

Autotask API Data Model

for use with Invantive SQL

23.0

invantive
the SQL company

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1 SQL Driver for Autotask API

Invantive UniversalSQL is the fastest, easiest and most reliable way to exchange data with the Autotask API.

Use the "Search" option in the left menu to search for a specific term such as the table or column description. When you already know the term, please use the "Index" option. When you can't find the information needed, please click on the Chat button at the bottom or place your question in the user community. Invantive Support or other users will try to help you.

datto Autotask service management.

The Autotask driver covers 2609 tables and 38275 columns.

Autotask API Clients

Invantive UniversalSQL is available on many user interfaces ("clients" in traditional server-client paradigma). All Invantive UniversalSQL statements can be exchanged with a close to 100% compatibility across all clients and operating systems (Windows, MacOS, Linux, iOS, Android).

The clients include Microsoft Excel, Microsoft Power BI, Microsoft Power Query, Microsoft Word and Microsoft Outlook. Web-based clients include Invantive Cloud, Invantive Bridge Online as OData proxy, Invantive App Online for interactive apps, Online SQL Editor for query execution and Invantive Data Access Point as extended proxy.

The Autotask Power BI connector is based on the Invantive UniversalSQL driver for Autotask, completed by a high-performance OData connector which works straight on Power BI without any add-on. The OData protocol is always version 4, independent whether the backing platform uses OData, SOAP or another protocol.

For technical users there are command-line editions of Invantive Data Hub running on iOS, Android, Windows, MacOS and Linux. Invantive Data Hub is also often used for enterprise server applications such as ETL. High-volume replication of data taken from the Autotask API into traditional databases such as SQL Server (on-premises and Azure), MySQL, PostgreSQL and Oracle is possible using Invantive Data Replicator. Invantive Data Replicator automatically creates and maintains Autotask datawarehouses, possibly in combination with data from over 75 other (cloud) platforms. Invantive Data Replicator supports data volumes up to over 1 TB and over 5.000 companies. The on-premise edition of Invantive Bridge offers an Autotask ADO.net provider.

Finally, online web apps can be build for Autotask using App Online of Invantive Cloud.

Monitor API Calls

When a query or DML-statement has been executed on Invantive UniversalSQL a developer can evaluate the actual calls made to the Autotask API using a query on sessionios@DataDictionary. As an alternative, extensive request and response logging can be enabled by setting log-native-calls-to-disk to true. In the %USERPROFILE% \Invantive\NativeLog folder Invantive UniversalSQL will create log files per Autotask API request and response.

Specifications

The SQL driver for Autotask does not support partitioning. Define one data container in a database for each company in Autotask to enable parallel access for data from multiple companies.

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An introduction into the concepts of Invantive UniversalSQL such as databases, data containers and partitioning can be found in the Invantive UniversalSQL grammar.

The configuration can be changed using various attributes from the database definition, on log on and during use. A full list of configuration options is listed in the driver attributes 2.

The catalog name is used to compose the full qualified name of an object like a table or view. The schema name is used to compose the full qualified name of an object like a table or view. On Autotask the comparison of two texts is case sensitive by default.

Changes and bug fixes on the Autotask SQL driver can be found in the release notes. Get access to the community through the Autotask section of the Invantive forums.

Driver code for use in settings.xml: `Autotask`

Alias: `autotask`

Recommended alias: `at`

Driver code for use in settings.xml

General documentation on Autotask is available at https://www.autotask.net/help.

Autotask is Professional Services Automation (PSA) software from Datto. Autotask provides a cloud-based PSA platform for businesses.

Updated 10-06-2024 18:39 using Invantive UniversalSQL version 24.1.3-BETA+4689.

2 SQL Driver Attributes for Autotask API

The SQL driver for Autotask has many attributes that can be finetuned to improve handling in scenarios with unreliable network connections to the API server of Autotask or high volumes of data. Also, many drivers have driver-specific attributes to finetune actual behaviour or handle data not matching specifications.

The Autotask driver attributes are assigned a default value which seldom requires change. However, changes can be applied when needed on four levels, which are reflected in the table below by separate checkmarks:

- Connection string: the connection string from the settings*.xml file and applied during log on.
- Set SQL statement: a set SQL-statement to be executed once connection has been established.
- Log on: value to be specified interactively by user during log on in a user interface.

The connection string for Autotask can be found in the settings*.xml file used for the database. The reference manuals contain instructions how to relocate the settings*.xml files. Settings*.xml files are typically located in the `%USERPROFILE%\invantive` folder in most deployment scenarios. Each data container of a database in the connection string can have a `connectionString` element specifying the name and values of attributes. Both name and value must be properly escaped according to XML-semantics. Actual application of the value is solely done during log on. A new connection must be established to change the value of a driver attribute using a connection string.

The set SQL statement can be executed after log on. The syntax is: `set NAME VALUE`, or for a distributed database: `set NAME@ALIAS VALUE`. In some scenarios you may need to enclose the driver attribute name in square brackets to escape it from parsing, for instance when a reserved SQL keyword is part of the name. The new value takes effect straight after

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execution of the set-statement. The set-statement can be executed as often as needed during a session.

Driver attributes that can be interactively set to a value are typically presented in the log on window. Depending on the platform and design decisions of the user interface designer, some or all of the available driver attributes can have been made available.

The Autotask driver can be configured using the following attributes:

Code	Description	Origin	Default Value	Set from Connection String	Set from Set SQL-Statement	Set from Drivers File	Set from Log On
add-odata-mandatory-filters	Whether to automatically add OData filters deemed necessary by the platform.	OData	False	✓	✓	✓	
analysis-enforce-row-uniqueness	Enforce rows to be unique for software analysis. A fingerprint is calculated from the whole row of data when the primary key column is unknown.	Shared	False	✓	✓	✓	
api-access-token	Access Token is a security token for multiple OAuth2 Flows. With an Access Token you can access protected resources. An Access Token must be stored securely since once compromised allows access to your protected resources.	OData		✓	✓	✓	✓
api-client-id	The client ID is a unique identifier of your application. It is generated by registering an application.	OData		✓		✓	✓
api-client-secret	The client secret is to be kept confidential. Such as a password for a logon code, the client secret is the confidential part of an app identified by a client ID. It is needed during the OAuth2 Code Grant Flow together with the refresh token to get access.	OData		✓		✓	✓
api-integration-code	The integration code uniquely identifies the Autotask application and vendor.	Autotask		✓		✓	✓
api-pre-expiry-refresh-sec	The number of seconds before the token expires to acquire a new token.	OData		✓	✓	✓	
api-redirect-url	The redirect URI is the website a browser session is redirected to after the OAuth2 authentication process has been completed.	OData		✓		✓	✓
api-refresh-token	Refresh Token is a security token for the OAuth2 Code Grant Flow. With a Refresh Token and client secret you can retrieve a renewed access token to access protected resources. A Refresh Token and client secret must be stored securely since once compromised	OData		✓		✓	✓

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Code	Description	Origin	Default Value	Set from Connection String	Set from Set SQL-Statement	Set from Drivers File	Set from Log On
	allows access to your protected resources.						
api-scope	The authorization scope(s) to request an OAuth token for.	OData		✓		✓	
api-token-url	The token URI is the OAuth2 endpoint to exchange tokens with.	OData		✓		✓	
api-url	URL of web service.	OData		✓		✓	
bulk-delete-page-size-rows	Number of rows to delete per batch when bulk deleting.	Shared	10000	✓	✓	✓	
bulk-insert-page-size-bytes	Approximate maximum size in bytes of batch when bulk inserting.	Shared	10000000	✓	✓	✓	
bulk-insert-page-size-rows	Number of rows to insert per batch when bulk inserting.	Shared	250	✓	✓	✓	
download-error-400-bad-request-max-tries	Maximum number of tries when HTTP server reports bad format during retrieval of data.		3	✓	✓	✓	
download-error-400-bad-request-sleep-initial-ms	Initial sleep in milliseconds between retries when HTTP server reports that the API server is unavailable during retrieval of data.		500	✓	✓	✓	
download-error-400-bad-request-sleep-max-ms	Maximum sleep in milliseconds between retries when HTTP server reports that the API server is unavailable during retrieval of data.		5000	✓	✓	✓	
download-error-400-bad-request-sleep-multiplicator	Multiplication factor for sleep between retries HTTP server reports that the API server is unavailable during retrieval of data.		2	✓	✓	✓	
download-error-408-request-timeout-max-tries	Maximum number of tries when the website reports a HTTP status 408.		10	✓	✓	✓	
download-error-408-request-timeout-sleep-initial-ms	Initial sleep in milliseconds between retries when the website reports a HTTP status 408.		10000	✓	✓	✓	
download-error-408-request-timeout-sleep-max-ms	Maximum sleep in milliseconds between retries when the website reports a HTTP status 408.		300000	✓	✓	✓	
download-error-408-request-timeout-sleep-multiplicator	Multiplication factor for sleep between retries when the website reports a HTTP status 408.		2	✓	✓	✓	
download-error-422-bad-request-max-tries	Maximum number of tries when HTTP server reports unprocessable entity during retrieval of data.		30	✓	✓	✓	
download-error-422-bad-request-sleep-initial-ms	Initial sleep in milliseconds between retries when HTTP server reports unprocessable entity during retrieval of data.		10000	✓	✓	✓	
download-error-422-bad-request-	Maximum sleep in milliseconds between retries when HTTP server		300000	✓	✓	✓	

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Code	Description	Origin	Default Value	Set from Connection String	Set from Set SQL-Statement	Set from Drivers File	Set from Log On
sleep-max-ms	reports unprocessable entity during retrieval of data.						
download-error-422-bad-request-sleep-multiplicator	Multiplication factor for sleep between retries HTTP server reports unprocessable entity during retrieval of data.		2	✓	✓	✓	
download-error-429-too-many-requests-max-tries	Maximum number of tries when the website reports that too many requests have been made during a timeslot of one minute or one day.		10	✓	✓	✓	
download-error-429-too-many-requests-sleep-initial-ms	Initial sleep in milliseconds between retries when the website reports that too many requests have been made during a timeslot of one minute or one day.		10000	✓	✓	✓	
download-error-429-too-many-requests-sleep-max-ms	Maximum sleep in milliseconds between retries when the website reports that too many requests have been made during a timeslot of one minute or one day.		300000	✓	✓	✓	
download-error-429-too-many-requests-sleep-multiplicator	Multiplication factor for sleep between retries when the website reports that too many requests have been made during a timeslot of one minute or one day.		2	✓	✓	✓	
download-error-500-internal-server-error-max-tries	itgen_pae_download_error_500_internal_server_error_max_tries		10	✓	✓	✓	
download-error-500-internal-server-error-sleep-initial-ms	itgen_pae_download_error_500_internal_server_error_sleep_initial_ms		10000	✓	✓	✓	
download-error-500-internal-server-error-sleep-max-ms	itgen_pae_download_error_500_internal_server_error_sleep_max_ms		300000	✓	✓	✓	
download-error-500-internal-server-error-sleep-multiplicator	itgen_pae_download_error_500_internal_server_error_sleep_multiplicator		2	✓	✓	✓	
download-error-502-server-unavailable-max-tries	Maximum number of tries when HTTP server reports a bad gateway during retrieval of data.		30	✓	✓	✓	
download-error-502-server-unavailable-sleep-initial-ms	Initial sleep in milliseconds between retries when HTTP server reports a bad gateway during retrieval of data.		10000	✓	✓	✓	
download-error-502-server-unavailable-sleep-max-ms	Maximum sleep in milliseconds between retries when HTTP server reports that a bad gateway during retrieval of data.		300000	✓	✓	✓	

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Code	Description	Origin	Default Value	Set from Connection String	Set from Set SQL-Statement	Set from Drivers File	Set from Log On
download-error-502-server-unavailable-sleep-multiplicator	Multiplication factor for sleep between retries HTTP server reports a bad gateway during retrieval of data.		2	✓	✓	✓	
download-error-503-server-unavailable-max-tries	Maximum number of tries when HTTP server reports that the API server is unavailable during retrieval of data.		30	✓	✓	✓	
download-error-503-server-unavailable-sleep-initial-ms	Initial sleep in milliseconds between retries when HTTP server reports that the API server is unavailable during retrieval of data.		10000	✓	✓	✓	
download-error-503-server-unavailable-sleep-max-ms	Maximum sleep in milliseconds between retries when HTTP server reports that the API server is unavailable during retrieval of data.		300000	✓	✓	✓	
download-error-503-server-unavailable-sleep-multiplicator	Multiplication factor for sleep between retries HTTP server reports that the API server is unavailable during retrieval of data.		2	✓	✓	✓	
download-error-504-gateway-timeout-max-tries	Maximum number of tries when the website reports a gateway timeout.		10	✓	✓	✓	
download-error-504-gateway-timeout-sleep-initial-ms	Initial sleep in milliseconds between retries when the website reports a gateway timeout.		10000	✓	✓	✓	
download-error-504-gateway-timeout-sleep-max-ms	Maximum sleep in milliseconds between retries when the website reports a gateway timeout.		300000	✓	✓	✓	
download-error-504-gateway-timeout-sleep-multiplicator	Multiplication factor for sleep between retries when the website reports a gateway timeout.		2	✓	✓	✓	
download-error-590-network-connect-timeout-max-tries	Maximum number of tries when the website reports a HTTP status 590.		10	✓	✓	✓	
download-error-590-network-connect-timeout-sleep-initial-ms	Initial sleep in milliseconds between retries when the website reports a HTTP status 590.		10000	✓	✓	✓	
download-error-590-network-connect-timeout-sleep-max-ms	Maximum sleep in milliseconds between retries when the website reports a HTTP status 590.		300000	✓	✓	✓	
download-error-590-network-connect-timeout-sleep-multiplicator	Multiplication factor for sleep between retries when the website reports a HTTP status 590.		2	✓	✓	✓	

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Code	Description	Origin	Default Value	Set from Connection String	Set from Set SQL-Statement	Set from Drivers File	Set from Log On
download-error-599-network-connect-timeout-max-tries	Maximum number of tries when the website reports a HTTP status 599.		10	✓	✓	✓	
download-error-599-network-connect-timeout-sleep-initial-ms	Initial sleep in milliseconds between retries when the website reports a HTTP status 599.		10000	✓	✓	✓	
download-error-599-network-connect-timeout-sleep-max-ms	Maximum sleep in milliseconds between retries when the website reports a HTTP status 599.		300000	✓	✓	✓	
download-error-599-network-connect-timeout-sleep-multiplicator	Multiplication factor for sleep between retries when the website reports a HTTP status 599.		2	✓	✓	✓	
download-error-argument-exception-max-tries	Maximum number of tries when an argument exception is returned when downloading a blob.		10	✓	✓	✓	
download-error-argument-exception-sleep-initial-ms	Initial sleep in milliseconds between retries when an argument exception is returned when downloading a blob.		10000	✓	✓	✓	
download-error-argument-exception-sleep-max-ms	Maximum sleep in milliseconds between retries when an argument exception is returned when downloading a blob.		300000	✓	✓	✓	
download-error-argument-exception-sleep-multiplicator	Multiplication factor for sleep between retries when an argument exception is returned when downloading a blob.		2	✓	✓	✓	
download-error-internet-down-max-tries	Maximum number of tries when the Internet connection seems down during retrieval of data.		10	✓	✓	✓	
download-error-internet-down-sleep-initial-ms	Initial sleep in milliseconds between retries when the Internet connection seems down during retrieval of data.		10000	✓	✓	✓	
download-error-internet-down-sleep-max-ms	Maximum sleep in milliseconds between retries when the Internet connection seems down during retrieval of data.		300000	✓	✓	✓	
download-error-internet-down-sleep-multiplicator	Multiplication factor for sleep between retries when the Internet connection seems down during retrieval of data.		2	✓	✓	✓	
download-error-io-exception-max-tries	Maximum number of tries when a network I/O connection failure occurs during retrieval of data.		10	✓	✓	✓	
download-error-io-exception-sleep-initial-ms	Initial sleep in milliseconds between retries when a network I/O		10000	✓	✓	✓	

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Code	Description	Origin	Default Value	Set from Connection String	Set from Set SQL-Statement	Set from Drivers File	Set from Log On
	connection failure occurs during retrieval of data.						
download-error-io-exception-sleep-max-ms	Maximum sleep in milliseconds between retries when a network I/O connection failure occurs during retrieval of data.		300000	✓	✓	✓	
download-error-io-exception-sleep-multiplicator	Multiplication factor for sleep between retries when a network I/O connection failure occurs during retrieval of data.		2	✓	✓	✓	
download-error-json-exception-max-tries	Maximum number of tries when an invalid JSON body is returned.		3	✓	✓	✓	
download-error-json-exception-sleep-initial-ms	Initial sleep in milliseconds between retries when an invalid JSON body is returned.		1000	✓	✓	✓	
download-error-json-exception-sleep-max-ms	Maximum sleep in milliseconds between retries when an invalid JSON body is returned.		10000	✓	✓	✓	
download-error-json-exception-sleep-multiplicator	Multiplication factor for sleep between retries when an invalid JSON body is returned.		2	✓	✓	✓	
download-error-name-resolution-failure-max-tries	Maximum number of tries when the host name could not be resolved during retrieval of data.		5	✓	✓	✓	
download-error-name-resolution-failure-sleep-initial-ms	Initial sleep in milliseconds between retries when the host name could not be resolved during retrieval of data.		5000	✓	✓	✓	
download-error-name-resolution-failure-sleep-max-ms	Maximum sleep in milliseconds between retries when the host name could not be resolved during retrieval of data.		5000	✓	✓	✓	
download-error-name-resolution-failure-sleep-multiplicator	itgen_pae_download_error_iname_resolution_failure_sleep_multiplicator		1	✓	✓	✓	
download-error-other-exception-max-tries	Maximum number of tries when an unqualified error occurs during retrieval of data.		3	✓	✓	✓	
download-error-other-exception-sleep-initial-ms	Initial sleep in milliseconds between retries when an unqualified error ocurrs during retrieval of data.		10000	✓	✓	✓	
download-error-other-exception-sleep-max-ms	Maximum sleep in milliseconds between retries when an unqualified error ocurrs during retrieval of data.		300000	✓	✓	✓	
download-error-other-exception-sleep-multiplicator	Multiplication factor for sleep between retries when an unqualified error ocurrs during retrieval of data.		2	✓	✓	✓	

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Code	Description	Origin	Default Value	Set from Connection String	Set from Set SQL-Statement	Set from Drivers File	Set from Log On
download-error-socket-exception-max-tries	Maximum number of tries when the network connection is forcible dropped during retrieval of data.		10	✓	✓	✓	
download-error-socket-exception-sleep-initial-ms	Initial sleep in milliseconds between retries when the network connection is forcible dropped during retrieval of data.		10000	✓	✓	✓	
download-error-socket-exception-sleep-max-ms	Maximum sleep in milliseconds between retries when the network connection is forcible dropped during retrieval of data.		300000	✓	✓	✓	
download-error-socket-exception-sleep-multiplicator	Multiplication factor for sleep between retries when the network connection is forcible dropped during retrieval of data.		2	✓	✓	✓	
download-error-web-exception-max-tries	Maximum number of tries when a web connection failure occurs during retrieval of data.		10	✓	✓	✓	
download-error-web-exception-sleep-initial-ms	Initial sleep in milliseconds between retries when a web connection failure occurs during retrieval of data.		10000	✓	✓	✓	
download-error-web-exception-sleep-max-ms	Maximum sleep in milliseconds between retries when a web connection failure occurs during retrieval of data.		300000	✓	✓	✓	
download-error-web-exception-sleep-multiplicator	Multiplication factor for sleep between retries when a web connection failure occurs during retrieval of data.		2	✓	✓	✓	
download-error-web-not-found-max-tries	itgen_pae_download_error_web_not_found_max_tries		1	✓	✓	✓	
download-error-web-not-found-sleep-initial-ms	itgen_pae_download_error_web_not_found_sleep_initial_ms		10000	✓	✓	✓	
download-error-web-not-found-sleep-max-ms	itgen_pae_download_error_web_not_found_sleep_max_ms		300000	✓	✓	✓	
download-error-web-not-found-sleep-multiplicator	itgen_pae_download_error_web_not_found_sleep_multiplicator		2	✓	✓	✓	
download-error-web-not-implemented-max-tries	Maximum number of tries when the connection reports not implemented.		1	✓	✓	✓	
download-error-web-not-implemented-sleep-initial-ms	Initial sleep in milliseconds between retries when the connection reports not implemented.		10000	✓	✓	✓	

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Code	Description	Origin	Default Value	Set from Connection String	Set from Set SQL-Statement	Set from Drivers File	Set from Log On
download-error-web-not-implemented-sleep-max-ms	Maximum sleep in milliseconds between retries when the connection reports not implemented.		300000	✓	✓	✓	
download-error-web-not-implemented-sleep-multiplicator	Multiplication factor for sleep between retries when the connection reports not implemented.		2	✓	✓	✓	
download-error-web-timeout-max-tries	Maximum number of tries when the connection reports a timeout.		10	✓	✓	✓	
download-error-web-timeout-sleep-initial-ms	Initial sleep in milliseconds between retries when the connection reports a timeout.		1000	✓	✓	✓	
download-error-web-timeout-sleep-max-ms	Maximum sleep in milliseconds between retries when the connection reports a timeout.		30000	✓	✓	✓	
download-error-web-timeout-sleep-multiplicator	Multiplication factor for sleep between retries when the connection reports a timeout.		2	✓	✓	✓	
download-error-web-unauthorized-max-tries	Maximum number of tries when the connection reports an unauthorized error.		1	✓	✓	✓	
download-error-web-unauthorized-sleep-initial-ms	Initial sleep in milliseconds between retries when the connection reports an unauthorized error.		10000	✓	✓	✓	
download-error-web-unauthorized-sleep-max-ms	Maximum sleep in milliseconds between retries when the connection reports an unauthorized error.		300000	✓	✓	✓	
download-error-web-unauthorized-sleep-multiplicator	Multiplication factor for sleep between retries when the connection reports an unauthorized error.		2	✓	✓	✓	
duplicate-row-mode	Configure behaviour when multiple rows are discovered during a limited search based upon a fingerprint generated from the primary key value, or all column values when no primary key is known.. The following values can be used: "error" to raise error on duplicate fingerprint values in an API-page of rows, "keep" to ignore duplicate fingerprint values silently, "skip" like "keep" but with logging to trace of duplicate values or "null" for default behaviour (typically "error")..			✓	✓	✓	✓
force-case-sensitive-identifiers	Consider identifiers as case-sensitive independent of the platform capabilities.	Shared	False	✓	✓	✓	

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Code	Description	Origin	Default Value	Set from Connection String	Set from Set SQL-Statement	Set from Drivers File	Set from Log On
forced-casing-identifiers	Forced casing of identifiers. Choose from: Unset, Lower, Upper and Mixed.	Shared		✓	✓	✓	
http-disk-cache-compression-level	Compression level for the HTTP disk cache, ranging from 1 (little) to 9 (intense). Default is 5.	Shared	5	✓	✓	✓	
http-disk-cache-directory	Directory where HTTP cache is stored.	Shared	C:\Users\guido\Invantive\Cache\http\guido\shared	✓	✓	✓	
http-disk-cache-ignore-write-errors	Whether to ignore write errors to disk cache.	Shared	False	✓	✓	✓	
http-disk-cache-max-age-sec	Maximum acceptable age in seconds for use of data in the HTTP disk cache.	Shared	2592000	✓	✓	✓	
http-get-timeout-max-ms	HTTP GET maximum timeout on retry (ms).		24000	✓	✓	✓	
http-get-timeout-ms	HTTP GET timeout (ms).		298000	✓	✓	✓	
http-memory-cache-compression-level	Compression level for the HTTP memory cache, ranging from 1 (little) to 9 (intense). Default is 5.	OData	5	✓	✓	✓	
http-memory-cache-max-age-sec	Maximum acceptable age in seconds for use of data in the HTTP memory cache.	OData	14400	✓	✓	✓	
http-post-timeout-max-ms	HTTP POST maximum timeout on retry (ms).		58000	✓	✓	✓	
http-post-timeout-ms	HTTP POST timeout (ms).		57000	✓	✓	✓	
ignore-http-400-errors	Ignore HTTP 400 errors when exchanging results with the HTTP endpoint.		False	✓	✓	✓	
ignore-http-401-errors	Ignore HTTP 401 errors when exchanging results with the HTTP endpoint.		False	✓	✓	✓	
ignore-http-402-errors	Ignore HTTP 402 errors when exchanging results with the HTTP endpoint.		False	✓	✓	✓	
ignore-http-403-errors	Ignore HTTP 403 errors when exchanging results with the HTTP endpoint.		False	✓	✓	✓	
ignore-http-404-errors	Ignore HTTP 404 errors when exchanging results with the HTTP endpoint.		False	✓	✓	✓	
ignore-http-422-errors	Ignore HTTP 422 errors when exchanging results with the HTTP endpoint.		False	✓	✓	✓	
ignore-http-429-errors	Ignore HTTP 429 errors when exchanging results with the HTTP endpoint.		False	✓	✓	✓	

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Code	Description	Origin	Default Value	Set from Connection String	Set from Set SQL-Statement	Set from Drivers File	Set from Log On
ignore-http-500-errors	Ignore HTTP 500 errors when exchanging results with the HTTP endpoint.		False	✓	✓	✓	
ignore-http-502-errors	Ignore HTTP 502 errors when exchanging results with the HTTP endpoint.		False	✓	✓	✓	
ignore-http-503-errors	Ignore HTTP 503 errors when exchanging results with the HTTP endpoint.		False	✓	✓	✓	
ignore-unknown-path-type	Whether to ignore path types not yet supported. An error will be generated when an unsupported type occurs.		True	✓	✓	✓	✓
ignore-values-unknown-path	Whether to ignore values outside of processed paths. An error will be generated when a value occurs outside a path otherwise.		True	✓	✓	✓	✓
invalid-json-on-get-max-tries	Maximum number of tries when the JSON received on GET is invalid.		1	✓	✓	✓	
invalid-json-on-get-sleep-initial-ms	Initial sleep in milliseconds between retries when the JSON received on GET is invalid.		1000	✓	✓	✓	
invalid-json-on-get-sleep-max-ms	Maximum sleep in milliseconds between retries when the JSON received on GET is invalid.		10000	✓	✓	✓	
invalid-json-on-get-sleep-multiplicator	Multiplication factor for sleep between retries when the JSON received on GET is invalid.		2	✓	✓	✓	
invalid-json-on-post-max-tries	Maximum number of tries when the JSON received on POST is invalid.		1	✓	✓	✓	
invalid-json-on-post-sleep-initial-ms	Initial sleep in milliseconds between retries when the JSON received on POST is invalid.		1000	✓	✓	✓	
invalid-json-on-post-sleep-max-ms	Maximum sleep in milliseconds between retries when the JSON received on POST is invalid.		10000	✓	✓	✓	
invalid-json-on-post-sleep-multiplicator	Multiplication factor for sleep between retries when the JSON received on POST is invalid.		2	✓	✓	✓	
invantive-sql-compress-sparse-arrays	Whether to compress sparse arrays in result sets during compression.	SQL Engine V1	True	✓	✓	✓	
invantive-sql-correct-invalid-date	Whether to correct dates considered invalid since they are before 01-01-1753. When nullable, they are removed. Otherwise they are replaced by 01-01-1753.	SQL Engine V1	False	✓	✓	✓	
invantive-sql-execution-profile-disk-path	itgen_pae_invantive_sql_execution_profile_disk_path	SQL Engine V1	c:\temp\profiles	✓	✓	✓	

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Code	Description	Origin	Default Value	Set from Connection String	Set from Set SQL-Statement	Set from Drivers File	Set from Log On
invantive-sql-execution-profile-to-disk	itgen_pae_invantive_sql_execution_profile_to_disk	SQL Engine V1	True	✓	✓	✓	
invantive-sql-forward-filters-to-data-containers	Whether to forward filters to data containers.	SQL Engine V1	True	✓	✓	✓	
invantive-sql-share-byte-arrays	Whether to share the memory used by identical byte arrays in result sets during compression.	SQL Engine V1	True	✓	✓	✓	
invantive-sql-share-strings	Whether to share the memory used by identical strings in result sets during compression.	SQL Engine V1	True	✓	✓	✓	
invantive-sql-shuffle-fetch-results-data-containers	Whether to shuffle results fetched from data containers.	SQL Engine V1	False	✓	✓	✓	
invantive-use-cache	Whether to cache the results of a query.	SQL Engine V1	True	✓	✓	✓	
join-set-points-per-request	Maximum number of values in a request when executing a join set.	OData	60	✓	✓	✓	
limit-partition-calls-left	Minimum number of remaining API calls on a partition towards a hard limit. When below, an error is raised.	OData	500	✓	✓	✓	
log-native-calls-to-disk-max-events	Maximum number of call events to register from last activation.	Shared		✓	✓	✓	
log-native-calls-to-disk-max-seconds	Maximum number of seconds to register calls from last activation.	Shared		✓	✓	✓	
log-native-calls-to-disk-on-error	Registers native calls to data container backend as disk files when the call raised an error.	Shared	False	✓	✓	✓	
log-native-calls-to-disk-on-success	Registers native calls to data container backend as disk files when the call raised no error.	Shared	False	✓	✓	✓	
log-native-calls-to-trace	Log native calls to data container backend on the trace.	Shared	False	✓	✓	✓	
max-odata-filters	Maximum number of OData filter elements.	OData	100	✓	✓	✓	
max-url-length-accepted	The maximum accepted URL length before raising an error.	Shared	8000	✓	✓	✓	
max-url-length-desired	The maximum desired URL length.	Shared	8000	✓	✓	✓	
maximum-discovered-column-count	Maximum number of discovered columns. An error will be generated when the column exceeds this value.		250	✓	✓	✓	✓
maximum-length-identifiers	Non-default maximum length in characters of identifier names.	Shared		✓	✓	✓	
maximum-url-length	Maximum URL Length			✓	✓	✓	

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Code	Description	Origin	Default Value	Set from Connection String	Set from Set SQL-Statement	Set from Drivers File	Set from Log On
metadata-cache-max-age-sec	Maximum acceptable age in seconds for re-use of metadata.	OData		✓	✓	✓	
oauth-unauthorized-max-tries	Maximum number of tries when an OAuth exception occurs.	OData	2	✓	✓	✓	
oauth-unauthorized-sleep-initial-ms	Initial sleep in milliseconds between OAuth reauthentication tries when the OAuth authentication fails.	OData	10000	✓	✓	✓	
oauth-unauthorized-sleep-max-ms	Maximum sleep in milliseconds between OAuth reauthentication tries when the OAuth authentication fails.	OData	1000	✓	✓	✓	
oauth-unauthorized-sleep-multiplicator	Multiplication factor for sleep between OAuth reauthentication tries when the OAuth authentication fails.	OData	2	✓	✓	✓	
partition-slot-based-rate-limit-length-ms	Total length in milliseconds across all slots of a partition-based rate limit.	Shared	60000	✓		✓	
partition-slot-based-rate-limit-slots	Number of slots per partition-based rate limit. Null means no slot-based rate limit.	Shared		✓		✓	
pre-request-delay-ms	Pre-request delay in milliseconds per request.	Shared	0	✓	✓	✓	
requested-page-size	Preferred number of rows to exchange per round trip; only effective on limited platforms such as AFAS Online.	Shared		✓	✓	✓	
requests-parallel-max	Maximum number of parallel data requests from individual partitions on the data container.	Shared	32	✓	✓	✓	
simulate-http-400-errors-percentage	Percentage of simulated HTTP 400 errors when exchanging results with the HTTP endpoint.		0	✓	✓	✓	
simulate-http-400-errors	Simulate HTTP 400 errors when exchanging results with the HTTP endpoint.		False	✓	✓	✓	
simulate-http-401-errors-percentage	Percentage of simulated HTTP 401 errors when exchanging results with the HTTP endpoint.		0	✓	✓	✓	
simulate-http-401-errors	Simulate HTTP 401 errors when exchanging results with the HTTP endpoint.		False	✓	✓	✓	
simulate-http-403-errors-percentage	Percentage of simulated HTTP 403 errors when exchanging results with the HTTP endpoint.		0	✓	✓	✓	
simulate-http-403-errors	Simulate HTTP 403 errors when exchanging results with the HTTP endpoint.		False	✓	✓	✓	
simulate-http-408-errors-percentage	Percentage of simulated HTTP 408 errors when exchanging results with the HTTP endpoint.		0	✓	✓	✓	

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Code	Description	Origin	Default Value	Set from Connection String	Set from Set SQL-Statement	Set from Drivers File	Set from Log On
simulate-http-408-errors	Simulate HTTP 408 errors when exchanging results with the HTTP endpoint.		False	✓	✓	✓	
simulate-http-429-errors-percentage	Percentage of simulated HTTP 429 errors when exchanging results with the HTTP endpoint.		0	✓	✓	✓	
simulate-http-429-errors	Simulate HTTP 429 errors when exchanging results with the HTTP endpoint.		False	✓	✓	✓	
simulate-http-500-errors-percentage	Percentage of simulated HTTP 500 errors when exchanging results with the HTTP endpoint.		0	✓	✓	✓	
simulate-http-500-errors	Simulate HTTP 500 errors when exchanging results with the HTTP endpoint.		False	✓	✓	✓	
simulate-http-502-errors-percentage	Percentage of simulated HTTP 502 errors when exchanging results with the HTTP endpoint.		0	✓	✓	✓	
simulate-http-502-errors	Simulate HTTP 502 errors when exchanging results with the HTTP endpoint.		False	✓	✓	✓	
simulate-http-503-errors-percentage	Percentage of simulated HTTP 503 errors when exchanging results with the HTTP endpoint.		0	✓	✓	✓	
simulate-http-503-errors	Simulate HTTP 503 errors when exchanging results with the HTTP endpoint.		False	✓	✓	✓	
simulate-http-504-errors-percentage	itgen_pae_simulate_http_504_errors_percentage		0	✓	✓	✓	
simulate-http-504-errors	itgen_pae_simulate_http_504_errors		False	✓	✓	✓	
simulate-http-522-errors-percentage	itgen_pae_simulate_http_522_errors_percentage		0	✓	✓	✓	
simulate-http-522-errors	itgen_pae_simulate_http_522_errors		False	✓	✓	✓	
simulate-http-524-errors-percentage	itgen_pae_simulate_http_524_errors_percentage		0	✓	✓	✓	
simulate-http-524-errors	itgen_pae_simulate_http_524_errors		False	✓	✓	✓	
simulate-http-protocol-errors-percentage	Percentage of simulated HTTP protocol errors when exchanging results with the HTTP endpoint.		0	✓	✓	✓	
simulate-http-protocol-errors	Simulate HTTP protocol errors when exchanging results with the HTTP endpoint.		False	✓	✓	✓	
simulate-http-timeout-errors-percentage	Percentage of simulated HTTP timeout errors when exchanging results with the HTTP endpoint.		0	✓	✓	✓	

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Code	Description	Origin	Default Value	Set from Connection String	Set from Set SQL-Statement	Set from Drivers File	Set from Log On
simulate-http-timeout-errors	Simulate HTTP timeout errors when exchanging results with the HTTP endpoint..		False	✓	✓	✓	
slot-based-rate-limit-length-ms	Total length in milliseconds across all slots of a slot-based rate limit.	Shared	3600000	✓		✓	
slot-based-rate-limit-slots	Number of slots of a slot-based rate limit. Null means no slot-based rate limit.	Shared	10000	✓		✓	
standardize-identifiers-casing	Rewrite all identifiers to the recommended standard platform-specific casing when changing a data model on a case-dependent platform.	Shared	True	✓	✓	✓	
standardize-identifiers	Rewrite all identifiers to the preferred standards as configured by standardize-identifiers-casing and maximum-length-identifiers.	Shared	True	✓	✓	✓	
swagger-specification-download-tries	Specification Download Tries		5	✓	✓	✓	
swagger-specification-file	The Swagger file path, such as C:\temp\swagger.json.			✓	✓	✓	✓
swagger-specification-http-disk-cache-max-age-sec	Maximum acceptable age in seconds for use of Swagger specification data in the HTTP disk cache.		86400	✓	✓	✓	
swagger-specification-url	The Swagger URL such as https://example.org/rest/swagger.json.			✓	✓	✓	✓
use-batch-insert	Whether to use batch insert.	OData	True	✓	✓	✓	
use-http-disk-cache-read	Whether to use HTTP responses from previous queries stored on disk to answer the current query.	Shared	False	✓	✓	✓	
use-http-disk-cache-write	Whether to memorize HTTP responses on disk.	Shared	False	✓	✓	✓	
use-http-memory-cache-read	Whether to use HTTP responses from previous queries stored in memory that can answer the current query.	OData	True	✓	✓	✓	
use-http-memory-cache-write	Whether to memorize HTTP responses from previous queries for use by future queries.	OData	True	✓	✓	✓	

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3 Schema: ActionTypes

3.1 Tables

3.1.1 ActionTypes

Catalog: Autotask

Schema: ActionTypes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ActionTypes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isSystemActionType	boolean	Is System Action Type	☐	
name	string	Name	☐	
view	int32	View	☐	

3.1.2 ActionTypesById

Catalog: Autotask

Schema: ActionTypes

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ActionTypesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

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Columns of Table Function

The columns of the table function ActionTypesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isSystemActionType	boolean	Is System Action Type	☐	
name	string	Name	☐	
view	int32	View	☐	

3.1.3 ActionTypesCount

Catalog: Autotask

Schema: ActionTypes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ActionTypesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

4 Schema: AdditionalInvoiceFieldValues

4.1 Tables

4.1.1 AdditionalInvoiceFieldValues

Catalog: Autotask

Schema: AdditionalInvoiceFieldValues

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table AdditionalInvoiceFieldValues are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
additionalInvoiceFieldID	int64	Additional Invoice Field ID	☐	

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Name	Data Type	Label	Required	Documentation
fieldValue	string	Field Value	☐	
id	int64	ID	☐	
invoiceBatchID	int64	Invoice Batch ID	☐	

4.1.2 AdditionalInvoiceFieldValuesById

Catalog: Autotask

Schema: AdditionalInvoiceFieldValues

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function AdditionalInvoiceFieldValuesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function AdditionalInvoiceFieldValuesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
additionalInvoiceFieldID	int64	Additional Invoice Field ID	☐	
fieldValue	string	Field Value	☐	
id	int64	ID	☐	
invoiceBatchID	int64	Invoice Batch ID	☐	

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4.1.3 AdditionalInvoiceFieldValuesCount

Catalog: Autotask

Schema: AdditionalInvoiceFieldValues

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table AdditionalInvoiceFieldValuesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

5 Schema: ApiVersion

5.1 Tables

5.1.1 VersionInformation

Catalog: Autotask

Schema: ApiVersion

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table VersionInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
TEXT	string		☐	

6 Schema: Appointments

6.1 Tables

6.1.1 Appointments

Catalog: Autotask

Schema: Appointments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Appointments are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
endDateTime	datetime	End Date/Time	☐	
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
startDateTime	datetime	Start Date/Time	☐	
title	string	Title	☐	
updateDateTime	datetime	Update Date/Time	☐	

6.1.2 AppointmentsById

Catalog: Autotask

Schema: Appointments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function AppointmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function AppointmentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
endDateTime	datetime	End Date/Time	☐	
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
startDateTime	datetime	Start Date/Time	☐	
title	string	Title	☐	
updateDateTime	datetime	Update Date/Time	☐	

6.1.3 AppointmentsCount

Catalog: Autotask

Schema: Appointments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table AppointmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

7 Schema: ArticleAttachments

7.1 Tables

7.1.1 ArticleAttachments

Catalog: Autotask

Schema: ArticleAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	

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Name	Data Type	Label	Required	Documentation
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

7.1.2 ArticleAttachmentsById

Catalog: Autotask

Schema: ArticleAttachments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ArticleAttachmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ArticleAttachmentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

7.1.3 ArticleAttachmentsCount

Catalog: Autotask

Schema: ArticleAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleAttachmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

8 Schema: ArticleAttachmentsChild

8.1 Tables

8.1.1 KnowledgeBaseArticlesByParentIdAttachments

Catalog: Autotask

Schema: ArticleAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdAttachments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

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8.1.2 KnowledgeBaseArticlesByParentIdAttachmentsId

Catalog: Autotask

Schema: ArticleAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdAttachmentsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdAttachmentsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

9 Schema: ArticleConfigurationItemCategoryAssociations

9.1 Tables

9.1.1 ArticleConfigurationItemCategoryAssociations

Catalog: Autotask

Schema: ArticleConfigurationItemCategoryAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleConfigurationItemCategoryAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
id	int64	ID	☐	
installedProductCategoryID	int32	Installed Product Category ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

9.1.2 ArticleConfigurationItemCategoryAssociationsById

Catalog: Autotask

Schema: ArticleConfigurationItemCategoryAssociations

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ArticleConfigurationItemCategoryAssociationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ArticleConfigurationItemCategoryAssociationsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
id	int64	ID	☐	
installedProductCategoryID	int32	Installed Product Category ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

9.1.3 ArticleConfigurationItemCategoryAssociationsCount

Catalog: Autotask

Schema: ArticleConfigurationItemCategoryAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleConfigurationItemCategoryAssociationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

10 Schema: ArticleConfigurationItemCategoryAssociationsChild

10.1 Tables

10.1.1 KnowledgeBaseArticlesByParentIdConfigurationItemCategoryAssociations

Catalog: Autotask

Schema: ArticleConfigurationItemCategoryAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdConfigurationItemCategoryAssociations. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdConfigurationItemCategoryAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
id	int64	ID	☐	
installedProductCategoryID	int32	Installed Product Category ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

11 Schema: ArticleNotes

11.1 Tables

11.1.1 ArticleNotes

Catalog: Autotask

Schema: ArticleNotes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ArticleNotes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
createdByResourceID	int32	Created by Resource ID	☐	
createdDateTime	datetime	Created	☐	
description	string	Description	☐	
id	int64	ID	☐	
lastModifiedByResourceID	int32	Last Modified by Resource ID	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

11.1.2 ArticleNotesById

Catalog: Autotask

Schema: ArticleNotes

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ArticleNotesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ArticleNotesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
createdByResourceID	int32	Created by Resource ID	☐	
createdDateTime	datetime	Created	☐	
description	string	Description	☐	
id	int64	ID	☐	
lastModifiedByResourceID	int32	Last Modified by Resource ID	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

11.1.3 ArticleNotesCount

Catalog: Autotask

Schema: ArticleNotes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleNotesCount are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

12 Schema: ArticleNotesChild

12.1 Tables

12.1.1 KnowledgeBaseArticlesByParentIdNotes

Catalog: Autotask

Schema: ArticleNotesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdNotes. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdNotes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
createdByResourceID	int32	Created by Resource ID	☐	
createdDateTime	datetime	Created	☐	
description	string	Description	☐	
id	int64	ID	☐	
lastModifiedByResourceID	int32	Last Modified by Resource ID	☐	

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Name	Data Type	Label	Required	Documentation
lastModifiedDateTime	datetime	Last Modified	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

12.1.2 KnowledgeBaseArticlesByParentIdNotesId

Catalog: Autotask

Schema: ArticleNotesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdNotesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

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The columns of the table function KnowledgeBaseArticlesByParentIdNotesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
createdByResourceID	int32	Created by Resource ID	☐	
createdDateTime	datetime	Created	☐	
description	string	Description	☐	
id	int64	ID	☐	
lastModifiedByResourceID	int32	Last Modified by Resource ID	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

13 Schema: ArticlePlainTextContent

13.1 Tables

13.1.1 ArticlePlainTextContent

Catalog: Autotask

Schema: ArticlePlainTextContent

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticlePlainTextContent are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contentData	string	Content Data	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

13.1.2 ArticlePlainTextContentById

Catalog: Autotask

Schema: ArticlePlainTextContent

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ArticlePlainTextContentById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ArticlePlainTextContentById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contentData	string	Content Data	☐	
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

13.1.3 ArticlePlainTextContentCount

Catalog: Autotask

Schema: ArticlePlainTextContent

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticlePlainTextContentCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

14 Schema: ArticlePlainTextContentChild

14.1 Tables

14.1.1 KnowledgeBaseArticlesByParentIdPlainTextContent

Catalog: Autotask

Schema: ArticlePlainTextContentChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdPlainTextContent. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdPlainTextContent are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contentData	string	Content Data	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

14.1.2 KnowledgeBaseArticlesByParentIdPlainTextContentId

Catalog: Autotask

Schema: ArticlePlainTextContentChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdPlainTextContentId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and

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by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdPlainTextContentId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contentData	string	Content Data	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

15 Schema: ArticleTagAssociations

15.1 Tables

15.1.1 ArticleTagAssociations

Catalog: Autotask

Schema: ArticleTagAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ArticleTagAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
createDateTime	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
tagID	int32	Tag ID	☐	

15.1.2 ArticleTagAssociationsById

Catalog: Autotask

Schema: ArticleTagAssociations

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ArticleTagAssociationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ArticleTagAssociationsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
createDateTime	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
tagID	int32	Tag ID	☐	

15.1.3 ArticleTagAssociationsCount

Catalog: Autotask

Schema: ArticleTagAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleTagAssociationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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16 Schema: ArticleTagAssociationsChild

16.1 Tables

16.1.1 KnowledgeBaseArticlesByParentIdTagAssociations

Catalog: Autotask

Schema: ArticleTagAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdTagAssociations. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdTagAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
createDateTime	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
tagID	int32	Tag ID	☐	

16.1.2 KnowledgeBaseArticlesByParentIdTagAssociationsId

Catalog: Autotask

Schema: ArticleTagAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdTagAssociationsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdTagAssociationsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
createDateTime	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
tagID	int32	Tag ID	☐	

17 Schema: ArticleTicketAssociations

17.1 Tables

17.1.1 ArticleTicketAssociations

Catalog: Autotask

Schema: ArticleTicketAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleTicketAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

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17.1.2 ArticleTicketAssociationsById

Catalog: Autotask

Schema: ArticleTicketAssociations

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ArticleTicketAssociationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ArticleTicketAssociationsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

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17.1.3 ArticleTicketAssociationsCount

Catalog: Autotask

Schema: ArticleTicketAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleTicketAssociationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

18 Schema: ArticleTicketAssociationsChild

18.1 Tables

18.1.1 KnowledgeBaseArticlesByParentIdTicketAssociations

Catalog: Autotask

Schema: ArticleTicketAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdTicketAssociations. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

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The columns of the table function KnowledgeBaseArticlesByParentIdTicketAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

18.1.2 KnowledgeBaseArticlesByParentIdTicketAssociationsId

Catalog: Autotask

Schema: ArticleTicketAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdTicketAssociationsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

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Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdTicketAssociationsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

19 Schema: ArticleToArticleAssociations

19.1 Tables

19.1.1 ArticleToArticleAssociations

Catalog: Autotask

Schema: ArticleToArticleAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleToArticleAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
associatedArticleID	int32	Associated Article ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

19.1.2 ArticleToArticleAssociationsById

Catalog: Autotask

Schema: ArticleToArticleAssociations

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ArticleToArticleAssociationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ArticleToArticleAssociationsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
associatedArticleID	int32	Associated Article ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

19.1.3 ArticleToArticleAssociationsCount

Catalog: Autotask

Schema: ArticleToArticleAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleToArticleAssociationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

20 Schema: ArticleToArticleAssociationsChild

20.1 Tables

20.1.1 KnowledgeBaseArticlesByParentIdArticleAssociations

Catalog: Autotask

Schema: ArticleToArticleAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdArticleAssociations. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdArticleAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
associatedArticleID	int32	Associated Article ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

20.1.2 KnowledgeBaseArticlesByParentIdArticleAssociationsId

Catalog: Autotask

Schema: ArticleToArticleAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdArticleAssociationsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by

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position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdArticleAssociationsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
associatedArticleID	int32	Associated Article ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

21 Schema: ArticleToDocumentAssociations

21.1 Tables

21.1.1 ArticleToDocumentAssociations

Catalog: Autotask

Schema: ArticleToDocumentAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ArticleToDocumentAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
associatedDocumentID	int32	Associated Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

21.1.2 ArticleToDocumentAssociationsById

Catalog: Autotask

Schema: ArticleToDocumentAssociations

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ArticleToDocumentAssociationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

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Columns of Table Function

The columns of the table function ArticleToDocumentAssociationsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
associatedDocumentID	int32	Associated Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

21.1.3 ArticleToDocumentAssociationsCount

Catalog: Autotask

Schema: ArticleToDocumentAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleToDocumentAssociationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

22 Schema: ArticleToDocumentAssociationsChild

22.1 Tables

22.1.1 KnowledgeBaseArticlesByParentIdDocumentAssociations

Catalog: Autotask

Schema: ArticleToDocumentAssociationsChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdDocumentAssociations. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdDocumentAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
associatedDocumentID	int32	Associated Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

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22.1.2 KnowledgeBaseArticlesByParentIdDocumentAssociationsId

Catalog: Autotask

Schema: ArticleToDocumentAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdDocumentAssociationsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdDocumentAssociationsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
associatedDocumentID	int32	Associated Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

23 Schema: AttachmentInfo

23.1 Tables

23.1.1 AttachmentInfo

Catalog: Autotask

Schema: AttachmentInfo

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table AttachmentInfo are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
companyID	int32	Company ID	☐	
companyNoteID	int32	Company Note ID	☐	
configurationItemID	int32	Configuration Item ID	☐	
configurationItemNoteID	int32	Configuration Item Note ID	☐	
contentType	string	Content Type	☐	
contractID	int32	Contract ID	☐	
contractNoteID	int32	Contract Note ID	☐	
creatorType	int32	Creator Type	☐	
documentID	int32	Document ID	☐	
expenseItemID	int32	Expense Item ID	☐	
expenseReportID	int32	Expense Report ID	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
opportunityID	int64	Opportunity ID	☐	

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Name	Data Type	Label	Required	Documentation
parentAttachmentID	int32	Parent Attachment ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
projectID	int32	Project ID	☐	
projectNoteID	int32	Project Note ID	☐	
publish	int32	Publish	☐	
resourceID	int32	Resource ID	☐	
salesOrderID	int32	Sales Order ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
taskID	int32	Task ID	☐	
taskNoteID	int32	Task Note ID	☐	
ticketID	int32	Ticket ID	☐	
ticketNoteID	int32	Ticket Note ID	☐	
timeEntryID	int32	Time Entry ID	☐	
title	string	Title	☐	

23.1.2 AttachmentInfoById

Catalog: Autotask

Schema: AttachmentInfo

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function AttachmentInfoById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

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Columns of Table Function

The columns of the table function AttachmentInfoById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleID	int32	Article ID	☐	
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
companyID	int32	Company ID	☐	
companyNoteID	int32	Company Note ID	☐	
configurationItemID	int32	Configuration Item ID	☐	
configurationItemNoteID	int32	Configuration Item Note ID	☐	
contentType	string	Content Type	☐	
contractID	int32	Contract ID	☐	
contractNoteID	int32	Contract Note ID	☐	
creatorType	int32	Creator Type	☐	
documentID	int32	Document ID	☐	
expenseItemID	int32	Expense Item ID	☐	
expenseReportID	int32	Expense Report ID	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
opportunityID	int64	Opportunity ID	☐	
parentAttachmentID	int32	Parent Attachment ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
projectID	int32	Project ID	☐	
projectNoteID	int32	Project Note ID	☐	
publish	int32	Publish	☐	
resourceID	int32	Resource ID	☐	
salesOrderID	int32	Sales Order ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
taskID	int32	Task ID	☐	
taskNoteID	int32	Task Note ID	☐	
ticketID	int32	Ticket ID	☐	
ticketNoteID	int32	Ticket Note ID	☐	

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Name	Data Type	Label	Required	Documentation
timeEntryID	int32	Time Entry ID	☐	
title	string	Title	☐	

23.1.3 AttachmentInfoCount

Catalog: Autotask

Schema: AttachmentInfo

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table AttachmentInfoCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

24 Schema: AutotaskVersionApiIntegration

24.1 Tables

24.1.1 Version

Catalog: Autotask

Schema: AutotaskVersionApiIntegration

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Version are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
build	string	Build	☐	
majorVersion	string	Major Version	☐	
minorVersion	string	Minor Version	☐	

25 Schema: BillingCodes

25.1 Tables

25.1.1 BillingCodes

Catalog: Autotask

Schema: BillingCodes

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table BillingCodes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
afterHoursWorkType	int32	After Hours Work Type	☐	
billingCodeType	int32	Billing Code Type	☐	
department	int32	Department	☐	
description	string	Description	☐	
externalNumber	string	External Number	☐	
generalLedgerAccount	int32	General Ledger Account	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isExcludedFromNew Contracts	boolean	Is Excluded from New Contracts	☐	
markupRate	double	Mark-up Rate	☐	
name	string	Name	☐	
taxCategoryID	int32	Tax Category ID	☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
useType	int32	Use Type	☐	

25.1.2 BillingCodesById

Catalog: Autotask

Schema: BillingCodes

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function BillingCodesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function BillingCodesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
afterHoursWorkType	int32	After Hours Work Type	☐	
billingCodeType	int32	Billing Code Type	☐	
department	int32	Department	☐	
description	string	Description	☐	
externalNumber	string	External Number	☐	
generalLedgerAccount	int32	General Ledger Account	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isExcludedFromNew Contracts	boolean	Is Excluded from New Contracts	☐	
markupRate	double	Mark-up Rate	☐	
name	string	Name	☐	
taxCategoryID	int32	Tax Category ID	☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
useType	int32	Use Type	☐	

25.1.3 BillingCodesCount

Catalog: Autotask

Schema: BillingCodes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table BillingCodesCount are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

26 Schema: BillingItemApprovalLevels

26.1 Tables

26.1.1 BillingItemApprovalLevels

Catalog: Autotask

Schema: BillingItemApprovalLevels

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table BillingItemApprovalLevels are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
approvalDateTime	datetime	Approval Date/Time	☐	
approvalLevel	int32	Approval Level	☐	
approvalResourceID	int32	Approval Resource ID	☐	
id	int64	ID	☐	
timeEntryID	int32	Time Entry ID	☐	

26.1.2 BillingItemApprovalLevelsById

Catalog: Autotask

Schema: BillingItemApprovalLevels

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function BillingItemApprovalLevelsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function BillingItemApprovalLevelsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
approvalDateTime	datetime	Approval Date/Time	☐	
approvalLevel	int32	Approval Level	☐	
approvalResourceID	int32	Approval Resource ID	☐	
id	int64	ID	☐	
timeEntryID	int32	Time Entry ID	☐	

26.1.3 BillingItemApprovalLevelsCount

Catalog: Autotask

Schema: BillingItemApprovalLevels

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table BillingItemApprovalLevelsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

27 Schema: BillingItems

27.1 Tables

27.1.1 BillingItems

Catalog: Autotask

Schema: BillingItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table BillingItems are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
accountManagerWhenApprovedID	int32	Account Manager When Approved ID	☐	
billingCodeID	int32	Billing Code ID	☐	
billingItemType	int32	Billing Item Type	☐	
companyID	int32	Company ID	☐	
configurationItemID	int64	Configuration Item ID	☐	
contractChargeID	int64	Contract Charge ID	☐	
contractID	int32	Contract ID	☐	
contractServiceAdjustmentID	int32	Contract Service Adjustment ID	☐	
contractServiceBundleAdjustmentID	int32	Contract Service Bundle Adjustment ID	☐	
contractServiceBundleID	int32	Contract Service Bundle ID	☐	
contractServiceBundlePeriodID	int32	Contract Service Bundle Period ID	☐	
contractServiceID	int32	Contract Service ID	☐	
contractServicePeriodID	int32	Contract Service Period ID	☐	
description	string	Description	☐	
expenseItemID	int32	Expense Item ID	☐	
extendedPrice	double	Extended Price	☐	
id	int64	ID	☐	
internalCurrencyExtendedPrice	double	Internal Currency Extended Price	☐	
internalCurrencyRate	double	Internal Currency Rate	☐	
internalCurrencyTaxDollars	double	Internal Currency Tax Dollars	☐	
internalCurrencyTotalAmount	double	Internal Currency Total Amount	☐	
invoiceID	int32	Invoice ID	☐	
itemApproverID	int32	Item Approver ID	☐	
itemDate	datetime	Item Date	☐	
itemName	string	Item Name	☐	
lineItemFullDescription	string	Line Item Full Description	☐	
lineItemGroupDescription	string	Line Item Group Description	☐	
milestoneID	int64	Milestone ID	☐	
nonBillable	int32	Non-billable	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
ourCost	double	Our Cost	☐	
postedDate	datetime	Posted	☐	
postedOnTime	datetime	Posted on-time	☐	

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Name	Data Type	Label	Required	Documentation
projectChargeID	int64	Project Charge ID	☐	
projectID	int32	Project ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
quantity	double	Quantity	☐	
rate	double	Rate	☐	
roleID	int32	Role ID	☐	
serviceBundleID	int64	Service Bundle ID	☐	
serviceID	int64	Service ID	☐	
sortOrderID	int64	Sort Order ID	☐	
subType	int32	Sub-type	☐	
taskID	int32	Task ID	☐	
taxDollars	double	Tax Dollars	☐	
ticketChargeID	int64	Ticket Charge ID	☐	
ticketID	int32	Ticket ID	☐	
timeEntryID	int32	Time Entry ID	☐	
totalAmount	double	Total Amount	☐	
vendorID	int64	Vendor ID	☐	
w ebServiceDate	datetime	Webservice Date	☐	

27.1.2 BillingItemsById

Catalog: Autotask

Schema: BillingItems

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function BillingItemsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function BillingItemsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
accountManagerWhenApprovedID	int32	Account Manager When Approved ID	☐	
billingCodeID	int32	Billing Code ID	☐	
billingItemType	int32	Billing Item Type	☐	
companyID	int32	Company ID	☐	
configurationItemID	int64	Configuration Item ID	☐	
contractChargeID	int64	Contract Charge ID	☐	
contractID	int32	Contract ID	☐	
contractServiceAdjustmentID	int32	Contract Service Adjustment ID	☐	
contractServiceBundleAdjustmentID	int32	Contract Service Bundle Adjustment ID	☐	
contractServiceBundleID	int32	Contract Service Bundle ID	☐	
contractServiceBundlePeriodID	int32	Contract Service Bundle Period ID	☐	
contractServiceID	int32	Contract Service ID	☐	
contractServicePeriodID	int32	Contract Service Period ID	☐	
description	string	Description	☐	
expenseItemID	int32	Expense Item ID	☐	
extendedPrice	double	Extended Price	☐	
id	int64	ID	☐	
internalCurrencyExtendedPrice	double	Internal Currency Extended Price	☐	
internalCurrencyRate	double	Internal Currency Rate	☐	
internalCurrencyTaxDollars	double	Internal Currency Tax Dollars	☐	
internalCurrencyTotalAmount	double	Internal Currency Total Amount	☐	
invoiceID	int32	Invoice ID	☐	
itemApproverID	int32	Item Approver ID	☐	
itemDate	datetime	Item Date	☐	
itemName	string	Item Name	☐	
lineItemFullDescription	string	Line Item Full Description	☐	

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Name	Data Type	Label	Required	Documentation
lineItemGroupDescription	string	Line Item Group Description	☐	
milestoneID	int64	Milestone ID	☐	
nonBillable	int32	Non-billable	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
ourCost	double	Our Cost	☐	
postedDate	datetime	Posted	☐	
postedOnTime	datetime	Posted on-time	☐	
projectChargeID	int64	Project Charge ID	☐	
projectID	int32	Project ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
quantity	double	Quantity	☐	
rate	double	Rate	☐	
roleID	int32	Role ID	☐	
serviceBundleID	int64	Service Bundle ID	☐	
serviceID	int64	Service ID	☐	
sortOrderID	int64	Sort Order ID	☐	
subType	int32	Sub-type	☐	
taskID	int32	Task ID	☐	
taxDollars	double	Tax Dollars	☐	
ticketChargeID	int64	Ticket Charge ID	☐	
ticketID	int32	Ticket ID	☐	
timeEntryID	int32	Time Entry ID	☐	
totalAmount	double	Total Amount	☐	
vendorID	int64	Vendor ID	☐	
w ebServiceDate	datetime	Webservice Date	☐	

27.1.3 BillingItemsCount

Catalog: Autotask

Schema: BillingItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table BillingItemsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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28 Schema: ChangeOrderCharges

28.1 Tables

28.1.1 ChangeOrderCharges

Catalog: Autotask

Schema: ChangeOrderCharges

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChangeOrderCharges are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billableAmount	double	Billable Amount	☐	
billingCodeID	int32	Billing Code ID	☐	
changeOrderHours	double	Change Order Hours	☐	
chargeType	int32	Charge Type	☐	
contractServiceBundleID	int32	Contract Service Bundle ID	☐	
contractServiceID	int32	Contract Service ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
datePurchased	datetime	Purchase Date	☐	
description	string	Description	☐	
extendedCost	double	Extended Cost	☐	
id	int64	ID	☐	
internalCurrencyBillableAmount	double	Internal Currency Billable Amount	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalPurchaseOrderNumber	string	Internal Purchase Order Number	☐	
isBillableToCompany	boolean	Is Billable to Company	☐	
isBilled	boolean	Is Billed	☐	
name	string	Name	☐	
notes	string	Notes	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
productID	int32	Product ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
status	int32	Status	☐	

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Name	Data Type	Label	Required	Documentation
statusLastModifiedBy	int32	Status Last Modified by	☐	
statusLastModifiedDate	datetime	Status Last Modified Date	☐	
taskID	int32	Task ID	☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
unitQuantity	double	Unit Quantity	☐	

28.1.2 ChangeOrderChargesById

Catalog: Autotask

Schema: ChangeOrderCharges

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ChangeOrderChargesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ChangeOrderChargesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billableAmount	double	Billable Amount	☐	
billingCodeID	int32	Billing Code ID	☐	
changeOrderHours	double	Change Order Hours	☐	
chargeType	int32	Charge Type	☐	

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Name	Data Type	Label	Required	Documentation
contractServiceBundleID	int32	Contract Service Bundle ID	☐	
contractServiceID	int32	Contract Service ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
datePurchased	datetime	Purchase Date	☐	
description	string	Description	☐	
extendedCost	double	Extended Cost	☐	
id	int64	ID	☐	
internalCurrencyBillableAmount	double	Internal Currency Billable Amount	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalPurchaseOrderNumber	string	Internal Purchase Order Number	☐	
isBillableToCompany	boolean	Is Billable to Company	☐	
isBilled	boolean	Is Billed	☐	
name	string	Name	☐	
notes	string	Notes	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
productID	int32	Product ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
status	int32	Status	☐	
statusLastModifiedBy	int32	Status Last Modified by	☐	
statusLastModifiedDate	datetime	Status Last Modified Date	☐	
taskID	int32	Task ID	☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
unitQuantity	double	Unit Quantity	☐	

28.1.3 ChangeOrderChargesCount

Catalog: Autotask

Schema: ChangeOrderCharges

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ChangeOrderChargesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

29 Schema: ChangeRequestLinks

29.1 Tables

29.1.1 ChangeRequestLinks

Catalog: Autotask

Schema: ChangeRequestLinks

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChangeRequestLinks are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
changeRequestTicketID	int32	Change Request Ticket ID	☐	
id	int64	ID	☐	
problemOrIncidentTicketID	int32	Project or Incident Ticket ID	☐	

29.1.2 ChangeRequestLinksById

Catalog: Autotask

Schema: ChangeRequestLinks

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ChangeRequestLinksById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ChangeRequestLinksById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
changeRequestTicketID	int32	Change Request Ticket ID	☐	
id	int64	ID	☐	
problemOrIncidentTicketID	int32	Project or Incident Ticket ID	☐	

29.1.3 ChangeRequestLinksCount

Catalog: Autotask

Schema: ChangeRequestLinks

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChangeRequestLinksCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

30 Schema: ChecklistLibraries

30.1 Tables

30.1.1 ChecklistLibraries

Catalog: Autotask

Schema: ChecklistLibraries

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ChecklistLibraries are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
entityType	int32	Entity Type	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
name	string	Name	☐	

30.1.2 ChecklistLibrariesById

Catalog: Autotask

Schema: ChecklistLibraries

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ChecklistLibrariesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ChecklistLibrariesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
entityType	int32	Entity Type	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	

30.1.3 ChecklistLibrariesCount

Catalog: Autotask

Schema: ChecklistLibraries

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChecklistLibrariesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

31 Schema: ChecklistLibraryChecklistItems

31.1 Tables

31.1.1 ChecklistLibraryChecklistItems

Catalog: Autotask

Schema: ChecklistLibraryChecklistItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChecklistLibraryChecklistItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
checklistLibraryID	int32	Checklist Library ID	☐	
id	int64	ID	☐	
isImportant	boolean	Is Important	☐	
itemName	string	Item Name	☐	
knowledgebaseArticleID	int32	Knowledgebase Article ID	☐	
position	int32	Position	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

31.1.2 ChecklistLibraryChecklistItemsById

Catalog: Autotask

Schema: ChecklistLibraryChecklistItems

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ChecklistLibraryChecklistItemsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ChecklistLibraryChecklistItemsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
checklistLibraryID	int32	Checklist Library ID	☐	
id	int64	ID	☐	
isImportant	boolean	Is Important	☐	
itemName	string	Item Name	☐	

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Name	Data Type	Label	Required	Documentation
knowledgebaseArticleID	int32	Knowledgebase Article ID	☐	
position	int32	Position	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

31.1.3 ChecklistLibraryChecklistItemsCount

Catalog: Autotask

Schema: ChecklistLibraryChecklistItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChecklistLibraryChecklistItemsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

32 Schema: ChecklistLibraryChecklistItemsChild

32.1 Tables

32.1.1 ChecklistLibrariesByParentIdChecklistItems

Catalog: Autotask

Schema: ChecklistLibraryChecklistItemsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ChecklistLibrariesByParentIdChecklistItems. A value must be provided at all times for

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required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ChecklistLibrariesByParentIdChecklistItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
checklistLibraryID	int32	Checklist Library ID	☐	
id	int64	ID	☐	
isImportant	boolean	Is Important	☐	
itemName	string	Item Name	☐	
knowledgebaseArticleID	int32	Knowledgebase Article ID	☐	
position	int32	Position	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

32.1.2 ChecklistLibrariesByParentIdChecklistItemsId

Catalog: Autotask

Schema: ChecklistLibraryChecklistItemsChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ChecklistLibrariesByParentIdChecklistItemsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ChecklistLibrariesByParentIdChecklistItemsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
checklistLibraryID	int32	Checklist Library ID	☐	
id	int64	ID	☐	
isImportant	boolean	Is Important	☐	
itemName	string	Item Name	☐	
knowledgebaseArticleID	int32	Knowledgebase Article ID	☐	
position	int32	Position	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_type	string		☐	

33 Schema: ClassificationIcons

33.1 Tables

33.1.1 ClassificationIcons

Catalog: Autotask

Schema: ClassificationIcons

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ClassificationIcons are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isSystem	boolean	Is System	☐	
name	string	Name	☐	
relativeUrl	string	Relative URL	☐	

33.1.2 ClassificationIconsById

Catalog: Autotask

Schema: ClassificationIcons

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ClassificationIconsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ClassificationIconsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isSystem	boolean	Is System	☐	
name	string	Name	☐	
relativeUrl	string	Relative URL	☐	

33.1.3 ClassificationIconsCount

Catalog: Autotask

Schema: ClassificationIcons

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ClassificationIconsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

34 Schema: ClientPortalUsers

34.1 Tables

34.1.1 ClientPortalUsers

Catalog: Autotask

Schema: ClientPortalUsers

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ClientPortalUsers are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contactID	int32	Contact ID	☐	
dateFormat	int32	Date Format	☐	
id	int64	ID	☐	
isClientPortalActive	boolean	Is Client Portal Active	☐	
numberFormat	int32	Number Format	☐	
password	string	Password	☐	
securityLevel	int32	Security Level	☐	
timeFormat	int32	Time Format	☐	
userName	string	User Name	☐	

34.1.2 ClientPortalUsersById

Catalog: Autotask

Schema: ClientPortalUsers

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ClientPortalUsersById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ClientPortalUsersById are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
contactID	int32	Contact ID	☐	
dateFormat	int32	Date Format	☐	
id	int64	ID	☐	
isClientPortalActive	boolean	Is Client Portal Active	☐	
numberFormat	int32	Number Format	☐	
password	string	Password	☐	
securityLevel	int32	Security Level	☐	
timeFormat	int32	Time Format	☐	
userName	string	User Name	☐	

34.1.3 ClientPortalUsersCount

Catalog: Autotask

Schema: ClientPortalUsers

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ClientPortalUsersCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

35 Schema: ComanagedAssociations

35.1 Tables

35.1.1 ComanagedAssociations

Catalog: Autotask

Schema: ComanagedAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ComanagedAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
isPrimaryComanagedResource	boolean	Is Primary Co-managed Resource	☐	
resourceID	int32	Resource ID	☐	

35.1.2 ComanagedAssociationsById

Catalog: Autotask

Schema: ComanagedAssociations

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ComanagedAssociationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ComanagedAssociationsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	
id	int64	ID	☐	
isPrimaryComanagedResource	boolean	Is Primary Co-managed Resource	☐	
resourceID	int32	Resource ID	☐	

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35.1.3 ComanagedAssociationsCount

Catalog: Autotask

Schema: ComanagedAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ComanagedAssociationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

36 Schema: Companies

36.1 Tables

36.1.1 Companies

Catalog: Autotask

Schema: Companies

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Companies are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
additionalAddressInformation	string	Additional Address Information	☐	
address1	string	Address 1	☐	
address2	string	Address 2	☐	
alternatePhone1	string	Alternate Phone 1	☐	
alternatePhone2	string	Alternate Phone 2	☐	
apiVendorID	int32	API Vendor ID	☐	
assetValue	double	Asset Value	☐	
billingAddress1	string	Billing Address 1	☐	
billingAddress2	string	Billing Address 2	☐	
billToAdditionalAddressInformation	string	Bill-to Additional Address Information	☐	
billToAddressToUse	int32	Bill-to Address to Use	☐	
billToAttention	string	Bill-to Attention	☐	
billToCity	string	Bill-to City	☐	
billToCompanyLocationID	int32	Bill-to Company Location ID	☐	

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Name	Data Type	Label	Required	Documentation
billToCountryID	int32	Bill-to Country ID	☐	
billToState	string	Bill-to State	☐	
billToZipCode	string	Bill-to ZIP Code	☐	
city	string	City	☐	
classification	int32	Classification	☐	
companyCategoryID	int32	Company Category ID	☐	
companyName	string	Company Name	☐	
companyNumber	string	Company Number	☐	
companyType	int32	Company Type	☐	
competitorID	int32	Competitor ID	☐	
countryID	int32	Country ID	☐	
createDate	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
currencyID	int32	Currency ID	☐	
fax	string	Fax	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
invoiceEmailMessageID	int32	Invoice Email Message ID	☐	
invoiceMethod	int32	Invoice Method	☐	
invoiceNonContractItemsToParentCompany	boolean	Invoice Non-contract Items to Parent Company	☐	
invoiceTemplateID	int32	Invoice Template ID	☐	
isActive	boolean	Is Active	☐	
isClientPortalActive	boolean	Is Client Portal Active	☐	
isEnabledForComanaged	boolean	Is Enabled for Co-managed	☐	
isSample	boolean	Is Sample	☐	
isTaskFireActive	boolean	Is Task Fire Active	☐	
isTaxExempt	boolean	Is Tax Exempt	☐	
lastActivityDate	datetime	Last Activity Date	☐	
lastTrackedModifiedDateTime	datetime	Last Tracked Modified Date/Time	☐	
marketSegmentID	int32	Market Segment ID	☐	
ownerResourceID	int32	Owner Resource ID	☐	
parentCompanyID	int32	Parent Company ID	☐	
phone	string	Phone	☐	
postalCode	string	Postal Code	☐	
purchaseOrderTemplateID	int32	Purchase Order Template ID	☐	

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Name	Data Type	Label	Required	Documentation
quoteEmailMessageID	int32	Quote Email Message ID	☐	
quoteTemplateID	int32	Quote Template ID	☐	
sicCode	string	SIC Code	☐	
state	string	State	☐	
stockMarket	string	Stock Market	☐	
stockSymbol	string	Stock Symbol	☐	
surveyCompanyRating	double	Survey Company Rating	☐	
taxID	string	Tax ID	☐	
taxRegionID	int32	Tax Region ID	☐	
territoryID	int32	Territory ID	☐	
w ebAddress	string	Web Address	☐	

36.1.2 Companies_ItemsUserDefinedFields

Catalog: Autotask

Schema: Companies

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Companies_ItemsUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
additionalAddressInformation	string	Additional Address Information	☐	
address1	string	Address 1	☐	
address2	string	Address 2	☐	
alternatePhone1	string	Alternate Phone 1	☐	
alternatePhone2	string	Alternate Phone 2	☐	
apiVendorID	int32	API Vendor ID	☐	
assetValue	double	Asset Value	☐	
billingAddress1	string	Billing Address 1	☐	
billingAddress2	string	Billing Address 2	☐	
billToAdditionalAddressInformation	string	Bill-to Additional Address Information	☐	
billToAddressToUse	int32	Bill-to Address to Use	☐	
billToAttention	string	Bill-to Attention	☐	
billToCity	string	Bill-to City	☐	
billToCompanyLocationID	int32	Bill-to Company Location ID	☐	

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Name	Data Type	Label	Required	Documentation
billToCountryID	int32	Bill-to Country ID	☐	
billToState	string	Bill-to State	☐	
billToZipCode	string	Bill-to ZIP Code	☐	
city	string	City	☐	
classification	int32	Classification	☐	
companyCategoryID	int32	Company Category ID	☐	
companyName	string	Company Name	☐	
companyNumber	string	Company Number	☐	
companyType	int32	Company Type	☐	
competitorID	int32	Competitor ID	☐	
countryID	int32	Country ID	☐	
createDate	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
currencyID	int32	Currency ID	☐	
fax	string	Fax	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
invoiceEmailMessageID	int32	Invoice Email Message ID	☐	
invoiceMethod	int32	Invoice Method	☐	
invoiceNonContractItemsToParentCompany	boolean	Invoice Non-contract Items to Parent Company	☐	
invoiceTemplateID	int32	Invoice Template ID	☐	
isActive	boolean	Is Active	☐	
isClientPortalActive	boolean	Is Client Portal Active	☐	
isEnabledForComanaged	boolean	Is Enabled for Co-managed	☐	
isSample	boolean	Is Sample	☐	
isTaskFireActive	boolean	Is Task Fire Active	☐	
isTaxExempt	boolean	Is Tax Exempt	☐	
lastActivityDate	datetime	Last Activity Date	☐	
lastTrackedModifiedDateTime	datetime	Last Tracked Modified Date/Time	☐	
marketSegmentID	int32	Market Segment ID	☐	
name	string	Name	☐	
ownerResourceID	int32	Owner Resource ID	☐	
parentCompanyID	int32	Parent Company ID	☐	
phone	string	Phone	☐	
postalCode	string	Postal Code	☐	
purchaseOrderTemplateID	int32	Purchase Order Template ID	☐	

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Name	Data Type	Label	Required	Documentation
quoteEmailMessageID	int32	Quote Email Message ID	☐	
quoteTemplateID	int32	Quote Template ID	☐	
sicCode	string	SIC Code	☐	
state	string	State	☐	
stockMarket	string	Stock Market	☐	
stockSymbol	string	Stock Symbol	☐	
surveyCompanyRating	double	Survey Company Rating	☐	
taxID	string	Tax ID	☐	
taxRegionID	int32	Tax Region ID	☐	
territoryID	int32	Territory ID	☐	
value	string	Value	☐	
w ebAddress	string	Web Address	☐	

36.1.3 CompaniesById

Catalog: Autotask

Schema: Companies

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

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The columns of the table function CompaniesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
additionalAddressInformation	string	Additional Address Information	☐	
address1	string	Address 1	☐	
address2	string	Address 2	☐	
alternatePhone1	string	Alternate Phone 1	☐	
alternatePhone2	string	Alternate Phone 2	☐	
apiVendorID	int32	API Vendor ID	☐	
assetValue	double	Asset Value	☐	
billingAddress1	string	Billing Address 1	☐	
billingAddress2	string	Billing Address 2	☐	
billToAdditionalAddressInformation	string	Bill-to Additional Address Information	☐	
billToAddressToUse	int32	Bill-to Address to Use	☐	
billToAttention	string	Bill-to Attention	☐	
billToCity	string	Bill-to City	☐	
billToCompanyLocationID	int32	Bill-to Company Location ID	☐	
billToCountryID	int32	Bill-to Country ID	☐	
billToState	string	Bill-to State	☐	
billToZipCode	string	Bill-to ZIP Code	☐	
city	string	City	☐	
classification	int32	Classification	☐	
companyCategoryID	int32	Company Category ID	☐	
companyName	string	Company Name	☐	
companyNumber	string	Company Number	☐	
companyType	int32	Company Type	☐	
competitorID	int32	Competitor ID	☐	
countryID	int32	Country ID	☐	
createDate	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
currencyID	int32	Currency ID	☐	
fax	string	Fax	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
invoiceEmailMessageID	int32	Invoice Email Message ID	☐	
invoiceMethod	int32	Invoice Method	☐	
invoiceNonContractItemsToParentCompany	boolean	Invoice Non-contract Items to Parent Company	☐	

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Name	Data Type	Label	Required	Documentation
invoiceTemplateID	int32	Invoice Template ID	☐	
isActive	boolean	Is Active	☐	
isClientPortalActive	boolean	Is Client Portal Active	☐	
isEnabledForComanaged	boolean	Is Enabled for Co-managed	☐	
isSample	boolean	Is Sample	☐	
isTaskFireActive	boolean	Is Task Fire Active	☐	
isTaxExempt	boolean	Is Tax Exempt	☐	
lastActivityDate	datetime	Last Activity Date	☐	
lastTrackedModifiedDateTime	datetime	Last Tracked Modified Date/Time	☐	
marketSegmentID	int32	Market Segment ID	☐	
ownerResourceID	int32	Owner Resource ID	☐	
parentCompanyID	int32	Parent Company ID	☐	
phone	string	Phone	☐	
postalCode	string	Postal Code	☐	
purchaseOrderTemplateID	int32	Purchase Order Template ID	☐	
quoteEmailMessageID	int32	Quote Email Message ID	☐	
quoteTemplateID	int32	Quote Template ID	☐	
sicCode	string	SIC Code	☐	
state	string	State	☐	
stockMarket	string	Stock Market	☐	
stockSymbol	string	Stock Symbol	☐	
surveyCompanyRating	double	Survey Company Rating	☐	
taxID	string	Tax ID	☐	
taxRegionID	int32	Tax Region ID	☐	
territoryID	int32	Territory ID	☐	
webAddress	string	Web Address	☐	

36.1.4 CompaniesCount

Catalog: Autotask

Schema: Companies

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompaniesCount are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

37 Schema: CompanyAlerts

37.1 Tables

37.1.1 CompanyAlerts

Catalog: Autotask

Schema: CompanyAlerts

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyAlerts are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
alertText	string	Alert Text	☐	
alertTypeID	int32	Alert Type ID	☐	
companyID	int32	Company ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

37.1.2 CompanyAlertsById

Catalog: Autotask

Schema: CompanyAlerts

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function CompanyAlertsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function CompanyAlertsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
alertText	string	Alert Text	☐	
alertTypeID	int32	Alert Type ID	☐	
companyID	int32	Company ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

37.1.3 CompanyAlertsCount

Catalog: Autotask

Schema: CompanyAlerts

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table CompanyAlertsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

38 Schema: CompanyAlertsChild

38.1 Tables

38.1.1 CompaniesByParentIdAlerts

Catalog: Autotask

Schema: CompanyAlertsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdAlerts. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdAlerts are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
alertText	string	Alert Text	☐	
alertTypeID	int32	Alert Type ID	☐	
companyID	int32	Company ID	☐	
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

38.1.2 CompaniesByParentIdAlertsId

Catalog: Autotask

Schema: CompanyAlertsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdAlertsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdAlertsId are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
alertText	string	Alert Text	☐	
alertTypeID	int32	Alert Type ID	☐	
companyID	int32	Company ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

39 Schema: CompanyAttachments

39.1 Tables

39.1.1 CompanyAttachments

Catalog: Autotask

Schema: CompanyAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
companyID	int32	Company ID	☐	
companyNoteID	int32	Company Note ID	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	

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Name	Data Type	Label	Required	Documentation
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentAttachmentID	int32	Parent Attachment ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
salesOrderID	int32	Sales Order ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

39.1.2 CompanyAttachmentsById

Catalog: Autotask

Schema: CompanyAttachments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyAttachmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function CompanyAttachmentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
companyID	int32	Company ID	☐	
companyNoteID	int32	Company Note ID	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentAttachmentID	int32	Parent Attachment ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
salesOrderID	int32	Sales Order ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

39.1.3 CompanyAttachmentsCount

Catalog: Autotask

Schema: CompanyAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyAttachmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

40 Schema: CompanyAttachmentsChild

40.1 Tables

40.1.1 CompaniesByParentIdAttachments

Catalog: Autotask

Schema: CompanyAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdAttachments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
companyID	int32	Company ID	☐	
companyNoteID	int32	Company Note ID	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentAttachmentID	int32	Parent Attachment ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
salesOrderID	int32	Sales Order ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

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40.1.2 CompaniesByParentIdAttachmentsId

Catalog: Autotask

Schema: CompanyAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdAttachmentsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdAttachmentsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
companyID	int32	Company ID	☐	
companyNoteID	int32	Company Note ID	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	

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Name	Data Type	Label	Required	Documentation
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentAttachmentID	int32	Parent Attachment ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
salesOrderID	int32	Sales Order ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

41 Schema: CompanyCategories

41.1 Tables

41.1.1 CompanyCategories

Catalog: Autotask

Schema: CompanyCategories

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyCategories are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
displayColorRGB	int32	Display Color RGB	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isApiOnly	boolean	Is API Only	☐	

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Name	Data Type	Label	Required	Documentation
isGlobalDefault	boolean	Is Global Default	☐	
name	string	Name	☐	
nickname	string	Nickname	☐	

41.1.2 CompanyCategoriesById

Catalog: Autotask

Schema: CompanyCategories

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyCategoriesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function CompanyCategoriesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
displayColorRGB	int32	Display Color RGB	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isApiOnly	boolean	Is API Only	☐	
isGlobalDefault	boolean	Is Global Default	☐	
name	string	Name	☐	
nickname	string	Nickname	☐	

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41.1.3 CompanyCategoriesCount

Catalog: Autotask

Schema: CompanyCategories

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyCategoriesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

42 Schema: CompanyContactsChild

42.1 Tables

42.1.1 CompaniesByParentId_ItemsUserDefinedFieldsContacts

Catalog: Autotask

Schema: CompanyContactsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentId_ItemsUserDefinedFieldsContacts. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

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The columns of the table function CompaniesByParentId_ItemsUserDefinedFieldsContacts are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
additionalAddressInformation	string	Additional Address Information	☐	
addressLine	string	Address Line	☐	
addressLine1	string	Address Line 1	☐	
alternatePhone	string	Alternate Phone	☐	
apiVendorID	int32	API Vendor ID	☐	
bulkEmailOptOutTime	datetime	Bulk Email Opt-out Time	☐	
city	string	City	☐	
companyID	int32	Company ID	☐	
companyLocationID	int32	Company Location ID	☐	
countryID	int32	Country ID	☐	
createDate	datetime	Created	☐	
emailAddress	string	Email Address	☐	
emailAddress2	string	Email Address 2	☐	
emailAddress3	string	Email Address 3	☐	
extension	string	Extension	☐	
externalID	string	External ID	☐	
facebookUrl	string	Facebook URL	☐	
faxNumber	string	Fax Number	☐	
firstName	string	First Name	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isActive	int32	Is Active	☐	
isOptedOutFromBulkEmail	boolean	Is Opted Out from Bulk Email	☐	
lastActivityDate	datetime	Last Activity Date	☐	
lastModifiedDate	datetime	Last Modified	☐	
lastName	string	Last Name	☐	
linkedInUrl	string	LinkedIn URL	☐	
middleInitial	string	Middle Initial	☐	
mobilePhone	string	Mobile Phone	☐	
name	string	Name	☐	
namePrefix	int32	Name Prefix	☐	
nameSuffix	int32	Name Suffix	☐	
note	string	Note	☐	
phone	string	Phone	☐	
primaryContact	boolean	Primary Contact	☐	
receivesEmailNotifications	boolean	Receives Email Notification	☐	

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Name	Data Type	Label	Required	Documentation
roomNumber	string	Room Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
solicitationOptOut	boolean	Sollicitation Opt-out	☐	
solicitationOptOutTime	datetime	Sollicitation Opt-out Time	☐	
state	string	State	☐	
surveyOptOut	boolean	Survey Opt-out	☐	
title	string	Title	☐	
twitterUrl	string	Twitter URL	☐	
value	string	Value	☐	
zipCode	string	ZIP Code	☐	

42.1.2 CompaniesByParentIdContacts

Catalog: Autotask

Schema: CompanyContactsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdContacts. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdContacts are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
additionalAddressInformation	string	Additional Address Information	☐	
addressLine	string	Address Line	☐	
addressLine1	string	Address Line 1	☐	
alternatePhone	string	Alternate Phone	☐	
apiVendorID	int32	API Vendor ID	☐	
bulkEmailOptOutTime	datetime	Bulk Email Opt-out Time	☐	
city	string	City	☐	
companyID	int32	Company ID	☐	
companyLocationID	int32	Company Location ID	☐	
countryID	int32	Country ID	☐	
createDate	datetime	Created	☐	
emailAddress	string	Email Address	☐	
emailAddress2	string	Email Address 2	☐	
emailAddress3	string	Email Address 3	☐	
extension	string	Extension	☐	
externalID	string	External ID	☐	
facebookUrl	string	Facebook URL	☐	
faxNumber	string	Fax Number	☐	
firstName	string	First Name	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isActive	int32	Is Active	☐	
isOptedOutFromBulkEmail	boolean	Is Opted Out from Bulk Email	☐	
lastActivityDate	datetime	Last Activity Date	☐	
lastModifiedDate	datetime	Last Modified	☐	
lastName	string	Last Name	☐	
linkedInUrl	string	LinkedIn URL	☐	
middleInitial	string	Middle Initial	☐	
mobilePhone	string	Mobile Phone	☐	
namePrefix	int32	Name Prefix	☐	
nameSuffix	int32	Name Suffix	☐	

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Name	Data Type	Label	Required	Documentation
note	string	Note	☐	
phone	string	Phone	☐	
primaryContact	boolean	Primary Contact	☐	
receivesEmailNotifications	boolean	Receives Email Notification	☐	
roomNumber	string	Room Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
solicitationOptOut	boolean	Sollicitation Opt-out	☐	
solicitationOptOutTime	datetime	Sollicitation Opt-out Time	☐	
state	string	State	☐	
surveyOptOut	boolean	Survey Opt-out	☐	
title	string	Title	☐	
twitterUrl	string	Twitter URL	☐	
zipCode	string	ZIP Code	☐	

42.1.3 CompaniesByParentIdContactsId

Catalog: Autotask

Schema: CompanyContactsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdContactsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdContactsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
additionalAddressInformation	string	Additional Address Information	☐	
addressLine	string	Address Line	☐	
addressLine1	string	Address Line 1	☐	
alternatePhone	string	Alternate Phone	☐	
apiVendorID	int32	API Vendor ID	☐	
bulkEmailOptOutTime	datetime	Bulk Email Opt-out Time	☐	
city	string	City	☐	
companyID	int32	Company ID	☐	
companyLocationID	int32	Company Location ID	☐	
countryID	int32	Country ID	☐	
createDate	datetime	Created	☐	
emailAddress	string	Email Address	☐	
emailAddress2	string	Email Address 2	☐	
emailAddress3	string	Email Address 3	☐	
extension	string	Extension	☐	
externalID	string	External ID	☐	
facebookUrl	string	Facebook URL	☐	
faxNumber	string	Fax Number	☐	
firstName	string	First Name	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isActive	int32	Is Active	☐	
isOptedOutFromBulkEmail	boolean	Is Opted Out from Bulk Email	☐	
lastActivityDate	datetime	Last Activity Date	☐	
lastModifiedDate	datetime	Last Modified	☐	
lastName	string	Last Name	☐	

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Name	Data Type	Label	Required	Documentation
linkedInUrl	string	LinkedIn URL	☐	
middleInitial	string	Middle Initial	☐	
mobilePhone	string	Mobile Phone	☐	
namePrefix	int32	Name Prefix	☐	
nameSuffix	int32	Name Suffix	☐	
note	string	Note	☐	
phone	string	Phone	☐	
primaryContact	boolean	Primary Contact	☐	
receivesEmailNotifications	boolean	Receives Email Notification	☐	
roomNumber	string	Room Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
solicitationOptOut	boolean	Sollicitation Opt-out	☐	
solicitationOptOutTime	datetime	Sollicitation Opt-out Time	☐	
state	string	State	☐	
surveyOptOut	boolean	Survey Opt-out	☐	
title	string	Title	☐	
twitterUrl	string	Twitter URL	☐	
zipCode	string	ZIP Code	☐	

43 Schema: CompanyLocations

43.1 Tables

43.1.1 CompanyLocations

Catalog: Autotask

Schema: CompanyLocations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table CompanyLocations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
address1	string	Address 1	☐	
address2	string	Address 2	☐	
alternatePhone1	string	Alternate Phone 1	☐	
alternatePhone2	string	Alternate Phone 2	☐	
city	string	City	☐	
companyID	int32	Company ID	☐	
countryID	int32	Country ID	☐	
description	string	Description	☐	
fax	string	Fax	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isPrimary	boolean	Is Primary	☐	
isTaxExempt	boolean	Is Tax Exempt	☐	
name	string	Name	☐	
overrideCompanyTaxSettings	boolean	Override Company Tax Settings	☐	
phone	string	Phone	☐	
postalCode	string	Postal Code	☐	
roundtripDistance	double	Roundtrip Distance	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
state	string	State	☐	
taxRegionID	int32	Tax Region ID	☐	

43.1.2 CompanyLocationsById

Catalog: Autotask

Schema: CompanyLocations

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyLocationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function CompanyLocationsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
address1	string	Address 1	☐	
address2	string	Address 2	☐	
alternatePhone1	string	Alternate Phone 1	☐	
alternatePhone2	string	Alternate Phone 2	☐	
city	string	City	☐	
companyID	int32	Company ID	☐	
countryID	int32	Country ID	☐	
description	string	Description	☐	
fax	string	Fax	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isPrimary	boolean	Is Primary	☐	
isTaxExempt	boolean	Is Tax Exempt	☐	
name	string	Name	☐	
overrideCompanyTaxSettings	boolean	Override Company Tax Settings	☐	
phone	string	Phone	☐	
postalCode	string	Postal Code	☐	
roundtripDistance	double	Roundtrip Distance	☐	
soapParentPropertyId_body_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
state	string	State	☐	
taxRegionID	int32	Tax Region ID	☐	

43.1.3 CompanyLocationsCount

Catalog: Autotask

Schema: CompanyLocations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyLocationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

44 Schema: CompanyLocationsChild

44.1 Tables

44.1.1 CompaniesByParentIdLocations

Catalog: Autotask

Schema: CompanyLocationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdLocations. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdLocations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
address1	string	Address 1	☐	
address2	string	Address 2	☐	
alternatePhone1	string	Alternate Phone 1	☐	
alternatePhone2	string	Alternate Phone 2	☐	
city	string	City	☐	
companyID	int32	Company ID	☐	
countryID	int32	Country ID	☐	
description	string	Description	☐	
fax	string	Fax	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isPrimary	boolean	Is Primary	☐	
isTaxExempt	boolean	Is Tax Exempt	☐	
name	string	Name	☐	
overrideCompanyTaxSettings	boolean	Override Company Tax Settings	☐	
phone	string	Phone	☐	
postalCode	string	Postal Code	☐	
roundtripDistance	double	Roundtrip Distance	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
state	string	State	☐	
taxRegionID	int32	Tax Region ID	☐	

44.1.2 CompaniesByParentIdLocationsId

Catalog: Autotask

Schema: CompanyLocationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdLocationsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdLocationsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
address1	string	Address 1	☐	
address2	string	Address 2	☐	
alternatePhone1	string	Alternate Phone 1	☐	
alternatePhone2	string	Alternate Phone 2	☐	
city	string	City	☐	

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Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	
countryID	int32	Country ID	☐	
description	string	Description	☐	
fax	string	Fax	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isPrimary	boolean	Is Primary	☐	
isTaxExempt	boolean	Is Tax Exempt	☐	
name	string	Name	☐	
overrideCompanyTaxSettings	boolean	Override Company Tax Settings	☐	
phone	string	Phone	☐	
postalCode	string	Postal Code	☐	
roundtripDistance	double	Roundtrip Distance	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
state	string	State	☐	
taxRegionID	int32	Tax Region ID	☐	

45 Schema: CompanyNoteAttachments

45.1 Tables

45.1.1 CompanyNoteAttachments

Catalog: Autotask

Schema: CompanyNoteAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyNoteAttachments are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
companyID	int32	Company ID	☐	
companyNoteID	int32	Company Note ID	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
salesOrderID	int32	Sales Order ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

45.1.2 CompanyNoteAttachmentsById

Catalog: Autotask

Schema: CompanyNoteAttachments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyNoteAttachmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function CompanyNoteAttachmentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
companyID	int32	Company ID	☐	
companyNoteID	int32	Company Note ID	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	

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Name	Data Type	Label	Required	Documentation
salesOrderID	int32	Sales Order ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

45.1.3 CompanyNoteAttachmentsCount

Catalog: Autotask

Schema: CompanyNoteAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyNoteAttachmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

46 Schema: CompanyNoteAttachmentsChild

46.1 Tables

46.1.1 CompanyNotesByParentIdAttachments

Catalog: Autotask

Schema: CompanyNoteAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyNotesByParentIdAttachments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the

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execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompanyNotesByParentIdAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
companyID	int32	Company ID	☐	
companyNoteID	int32	Company Note ID	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
salesOrderID	int32	Sales Order ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

46.1.2 CompanyNotesByParentIdAttachmentsId

Catalog: Autotask

Schema: CompanyNoteAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyNotesByParentIdAttachmentsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompanyNotesByParentIdAttachmentsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	

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Name	Data Type	Label	Required	Documentation
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
companyID	int32	Company ID	☐	
companyNoteID	int32	Company Note ID	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
salesOrderID	int32	Sales Order ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

47 Schema: CompanyNotes

47.1 Tables

47.1.1 CompanyNotes

Catalog: Autotask

Schema: CompanyNotes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table CompanyNotes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
actionType	int32	Action Type	☐	
assignedResourceID	int32	Assigned Resource ID	☐	
companyID	int32	Company ID	☐	
completedDateTime	datetime	Completed	☐	
contactID	int32	Contact ID	☐	
createDateTime	datetime	Created	☐	
endDateTime	datetime	End Date/Time	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastModifiedDate	datetime	Last Modified	☐	
name	string	Name	☐	
note	string	Note	☐	
opportunityID	int32	Opportunity ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDateTime	datetime	Start Date/Time	☐	

47.1.2 CompanyNotesById

Catalog: Autotask

Schema: CompanyNotes

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function CompanyNotesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function CompanyNotesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
actionType	int32	Action Type	☐	
assignedResourceID	int32	Assigned Resource ID	☐	
companyID	int32	Company ID	☐	
completedDateTime	datetime	Completed	☐	
contactID	int32	Contact ID	☐	
createDateTime	datetime	Created	☐	
endDateTime	datetime	End Date/Time	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastModifiedDate	datetime	Last Modified	☐	
name	string	Name	☐	
note	string	Note	☐	
opportunityID	int32	Opportunity ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDateTime	datetime	Start Date/Time	☐	

47.1.3 CompanyNotesCount

Catalog: Autotask

Schema: CompanyNotes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyNotesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

48 Schema: CompanyNotesChild

48.1 Tables

48.1.1 CompaniesByParentIdNotes

Catalog: Autotask

Schema: CompanyNotesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdNotes. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdNotes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
actionType	int32	Action Type	☐	
assignedResourceID	int32	Assigned Resource ID	☐	
companyID	int32	Company ID	☐	
completedDateTime	datetime	Completed	☐	
contactID	int32	Contact ID	☐	
createDateTime	datetime	Created	☐	
endDateTime	datetime	End Date/Time	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastModifiedDate	datetime	Last Modified	☐	
name	string	Name	☐	
note	string	Note	☐	
opportunityID	int32	Opportunity ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDateTime	datetime	Start Date/Time	☐	

48.1.2 CompaniesByParentIdNotesId

Catalog: Autotask

Schema: CompanyNotesChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdNotesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdNotesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
actionType	int32	Action Type	☐	
assignedResourceID	int32	Assigned Resource ID	☐	
companyID	int32	Company ID	☐	
completedDateTime	datetime	Completed	☐	
contactID	int32	Contact ID	☐	
createDateTime	datetime	Created	☐	
endDateTime	datetime	End Date/Time	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastModifiedDate	datetime	Last Modified	☐	
name	string	Name	☐	
note	string	Note	☐	
opportunityID	int32	Opportunity ID	☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDateTime	datetime	Start Date/Time	☐	

49 Schema: CompanySiteConfigurations

49.1 Tables

49.1.1 CompanySiteConfigurations

Catalog: Autotask

Schema: CompanySiteConfigurations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanySiteConfigurations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	
id	int64	ID	☐	
locationName	string	Location Name	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

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49.1.2 CompanySiteConfigurations_ItemsUserDefinedFields

Catalog: Autotask

Schema: CompanySiteConfigurations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanySiteConfigurations_ItemsUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	
id	int64	ID	☐	
locationName	string	Location Name	☐	
name	string	Name	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
value	string	Value	☐	

49.1.3 CompanySiteConfigurationsById

Catalog: Autotask

Schema: CompanySiteConfigurations

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanySiteConfigurationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function CompanySiteConfigurationsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	
id	int64	ID	☐	
locationName	string	Location Name	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

49.1.4 CompanySiteConfigurationsCount

Catalog: Autotask

Schema: CompanySiteConfigurations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanySiteConfigurationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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50 Schema: CompanySiteConfigurationsChild

50.1 Tables

50.1.1 CompaniesByParentId_ItemsUserDefinedFieldsSiteConfigurations

Catalog: Autotask

Schema: CompanySiteConfigurationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentId_ItemsUserDefinedFieldsSiteConfigurations. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompaniesByParentId_ItemsUserDefinedFieldsSiteConfigurations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	
id	int64	ID	☐	
locationName	string	Location Name	☐	
name	string	Name	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
value	string	Value	☐	

50.1.2 CompaniesByParentIdSiteConfigurations

Catalog: Autotask

Schema: CompanySiteConfigurationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdSiteConfigurations. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdSiteConfigurations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	
id	int64	ID	☐	
locationName	string	Location Name	☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

50.1.3 CompaniesByParentIdSiteConfigurationsId

Catalog: Autotask

Schema: CompanySiteConfigurationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdSiteConfigurationsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdSiteConfigurationsId are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	
id	int64	ID	☐	
locationName	string	Location Name	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

51 Schema: CompanyTeams

51.1 Tables

51.1.1 CompanyTeams

Catalog: Autotask

Schema: CompanyTeams

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyTeams are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int64	Company ID	☐	
id	int64	ID	☐	
isAssociatedAsComanaged	boolean	Is Associated as Co-managed	☐	
resourceID	int64	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

51.1.2 CompanyTeamsById

Catalog: Autotask

Schema: CompanyTeams

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyTeamsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function CompanyTeamsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int64	Company ID	☐	
id	int64	ID	☐	
isAssociatedAsComanaged	boolean	Is Associated as Co-managed	☐	
resourceID	int64	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

51.1.3 CompanyTeamsCount

Catalog: Autotask

Schema: CompanyTeams

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyTeamsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

52 Schema: CompanyTeamsChild

52.1 Tables

52.1.1 CompaniesByParentIdTeams

Catalog: Autotask

Schema: CompanyTeamsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdTeams. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdTeams are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int64	Company ID	☐	
id	int64	ID	☐	
isAssociatedAsComanaged	boolean	Is Associated as Co-managed	☐	
resourceID	int64	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

52.1.2 CompaniesByParentIdTeamsId

Catalog: Autotask

Schema: CompanyTeamsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdTeamsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdTeamsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int64	Company ID	☐	
id	int64	ID	☐	
isAssociatedAsComanaged	boolean	Is Associated as Co-managed	☐	
resourceID	int64	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

53 Schema: CompanyToDos

53.1 Tables

53.1.1 CompanyToDos

Catalog: Autotask

Schema: CompanyToDos

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table CompanyToDos are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
actionType	int32	Action Type	☐	
activityDescription	string	Activity Description	☐	
assignedToResourceID	int64	Assigned to Resource ID	☐	
companyID	int64	Company ID	☐	
completedDate	datetime	Completion Date	☐	
contactID	int64	Contact ID	☐	
contractID	int64	Contract ID	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int64	Creator Resource ID	☐	
endDateTime	datetime	End Date/Time	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
lastModifiedDate	datetime	Last Modified	☐	
opportunityID	int64	Opportunity ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDateTime	datetime	Start Date/Time	☐	
ticketID	int64	Ticket ID	☐	

53.1.2 CompanyToDosById

Catalog: Autotask

Schema: CompanyToDos

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function CompanyToDosById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function CompanyToDosById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
actionType	int32	Action Type	☐	
activityDescription	string	Activity Description	☐	
assignedToResourceID	int64	Assigned to Resource ID	☐	
companyID	int64	Company ID	☐	
completedDate	datetime	Completion Date	☐	
contactID	int64	Contact ID	☐	
contractID	int64	Contract ID	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int64	Creator Resource ID	☐	
endDateTime	datetime	End Date/Time	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
lastModifiedDate	datetime	Last Modified	☐	
opportunityID	int64	Opportunity ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDateTime	datetime	Start Date/Time	☐	
ticketID	int64	Ticket ID	☐	

53.1.3 CompanyToDosCount

Catalog: Autotask

Schema: CompanyToDos

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyToDosCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

54 Schema: CompanyToDosChild

54.1 Tables

54.1.1 CompaniesByParentIdToDos

Catalog: Autotask

Schema: CompanyToDosChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdToDos. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdToDos are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
actionType	int32	Action Type	☐	
activityDescription	string	Activity Description	☐	
assignedToResourceID	int64	Assigned to Resource ID	☐	
companyID	int64	Company ID	☐	
completedDate	datetime	Completion Date	☐	
contactID	int64	Contact ID	☐	
contractID	int64	Contract ID	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int64	Creator Resource ID	☐	
endDateTime	datetime	End Date/Time	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
lastModifiedDate	datetime	Last Modified	☐	
opportunityID	int64	Opportunity ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDateTime	datetime	Start Date/Time	☐	
ticketID	int64	Ticket ID	☐	

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54.1.2 CompaniesByParentIdToDosId

Catalog: Autotask

Schema: CompanyToDosChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdToDosId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdToDosId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
actionType	int32	Action Type	☐	
activityDescription	string	Activity Description	☐	
assignedToResourceID	int64	Assigned to Resource ID	☐	
companyID	int64	Company ID	☐	
completedDate	datetime	Completion Date	☐	
contactID	int64	Contact ID	☐	
contractID	int64	Contract ID	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int64	Creator Resource ID	☐	
endDateTime	datetime	End Date/Time	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	

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Name	Data Type	Label	Required	Documentation
lastModifiedDate	datetime	Last Modified	☐	
opportunityID	int64	Opportunity ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDateTime	datetime	Start Date/Time	☐	
ticketID	int64	Ticket ID	☐	

55 Schema: CompanyWebhookExcludedResources

55.1 Tables

55.1.1 CompanyWebhookExcludedResources

Catalog: Autotask

Schema: CompanyWebhookExcludedResources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhookExcludedResources are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_type	string		☐	
w ebhookID	int32	Webhook ID	☐	

55.1.2 CompanyWebhookExcludedResourcesById

Catalog: Autotask

Schema: CompanyWebhookExcludedResources

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhookExcludedResourcesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function CompanyWebhookExcludedResourcesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

55.1.3 CompanyWebhookExcludedResourcesCount

Catalog: Autotask

Schema: CompanyWebhookExcludedResources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhookExcludedResourcesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

56 Schema: CompanyWebhookExcludedResourcesChild

56.1 Tables

56.1.1 CompanyWebhooksByParentIdExcludedResources

Catalog: Autotask

Schema: CompanyWebhookExcludedResourcesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdExcludedResources. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksByParentIdExcludedResources are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

56.1.2 CompanyWebhooksByParentIdExcludedResourcesId

Catalog: Autotask

Schema: CompanyWebhookExcludedResourcesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdExcludedResourcesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksByParentIdExcludedResourcesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

57 Schema: CompanyWebhookFields

57.1 Tables

57.1.1 CompanyWebhookFields

Catalog: Autotask

Schema: CompanyWebhookFields

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhookFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
fieldID	int32	Field ID	☐	
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

57.1.2 CompanyWebhookFieldsById

Catalog: Autotask

Schema: CompanyWebhookFields

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhookFieldsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

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Columns of Table Function

The columns of the table function CompanyWebhookFieldsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
fieldID	int32	Field ID	☐	
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

57.1.3 CompanyWebhookFieldsCount

Catalog: Autotask

Schema: CompanyWebhookFields

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhookFieldsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

58 Schema: CompanyWebhookFieldsChild

58.1 Tables

58.1.1 CompanyWebhooksByParentIdFields

Catalog: Autotask

Schema: CompanyWebhookFieldsChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksByParentIdFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
fieldID	int32	Field ID	☐	
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

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58.1.2 CompanyWebhooksByParentIdFieldsId

Catalog: Autotask

Schema: CompanyWebhookFieldsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdFieldsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksByParentIdFieldsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
fieldID	int32	Field ID	☐	
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

59 Schema: CompanyWebhooks

59.1 Tables

59.1.1 CompanyWebhooks

Catalog: Autotask

Schema: CompanyWebhooks

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhooks are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
deactivationUrl	string	Deactivation URL	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isReady	boolean	Is Ready	☐	
isSubscribedToCreateEvents	boolean	Is Subscribed to Create Events	☐	
isSubscribedToDeleteEvents	boolean	Is Subscribed to Delete Events	☐	
isSubscribedToUpdateEvents	boolean	Is Subscribed to Update Events	☐	
name	string	Name	☐	
notificationEmailAddress	string	Notification Email Address	☐	
ownerResourceID	int32	Owner Resource ID	☐	
secretKey	string	Secret Key	☐	
sendThresholdExceededNotification	boolean	Send Threshold Exceeded Notification	☐	
webhookGUID	string	Webhook GUID	☐	
webhookUrl	string	Webhook URL	☐	

59.1.2 CompanyWebhooksById

Catalog: Autotask

Schema: CompanyWebhooks

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
deactivationUrl	string	Deactivation URL	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isReady	boolean	Is Ready	☐	
isSubscribedToCreateEvents	boolean	Is Subscribed to Create Events	☐	
isSubscribedToDeleteEvents	boolean	Is Subscribed to Delete Events	☐	
isSubscribedToUpdateEvents	boolean	Is Subscribed to Update Events	☐	
name	string	Name	☐	
notificationEmailAddress	string	Notification Email Address	☐	
ownerResourceID	int32	Owner Resource ID	☐	
secretKey	string	Secret Key	☐	
sendThresholdExceededNotification	boolean	Send Threshold Exceeded Notification	☐	
webhookGUID	string	Webhook GUID	☐	
webhookUrl	string	Webhook URL	☐	

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59.1.3 CompanyWebhooksCount

Catalog: Autotask

Schema: CompanyWebhooks

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhooksCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

60 Schema: CompanyWebhookUdfFields

60.1 Tables

60.1.1 CompanyWebhookUdfFields

Catalog: Autotask

Schema: CompanyWebhookUdfFields

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhookUdfFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_type	string		☐	
udfFieldID	int32	UDF Field ID	☐	
webhookID	int32	Webhook ID	☐	

60.1.2 CompanyWebhookUdfFieldsById

Catalog: Autotask

Schema: CompanyWebhookUdfFields

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhookUdfFieldsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function CompanyWebhookUdfFieldsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
udfFieldID	int32	UDF Field ID	☐	
webhookID	int32	Webhook ID	☐	

60.1.3 CompanyWebhookUdfFieldsCount

Catalog: Autotask

Schema: CompanyWebhookUdfFields

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhookUdfFieldsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

61 Schema: CompanyWebhookUdfFieldsChild

61.1 Tables

61.1.1 CompanyWebhooksByParentIdUdfFields

Catalog: Autotask

Schema: CompanyWebhookUdfFieldsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdUdfFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksByParentIdUdfFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
udfFieldID	int32	UDF Field ID	☐	
webhookID	int32	Webhook ID	☐	

61.1.2 CompanyWebhooksByParentIdUdfFieldsId

Catalog: Autotask

Schema: CompanyWebhookUdfFieldsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdUdfFieldsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the

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execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksByParentIdUdfFieldsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
udfFieldID	int32	UDF Field ID	☐	
webhookID	int32	Webhook ID	☐	

62 Schema: ConfigurationItemAttachments

62.1 Tables

62.1.1 ConfigurationItemAttachments

Catalog: Autotask

Schema: ConfigurationItemAttachments

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
configurationItemID	int32	Configuration Item ID	☐	
configurationItemNoteID	int32	Configuration Item Note ID	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentAttachmentID	int32	Parent Attachment ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

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62.1.2 ConfigurationItemAttachmentsById

Catalog: Autotask

Schema: ConfigurationItemAttachments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemAttachmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemAttachmentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
configurationItemID	int32	Configuration Item ID	☐	
configurationItemNoteID	int32	Configuration Item Note ID	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentAttachmentID	int32	Parent Attachment ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

62.1.3 ConfigurationItemAttachmentsCount

Catalog: Autotask

Schema: ConfigurationItemAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemAttachmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

63 Schema: ConfigurationItemAttachmentsChild

63.1 Tables

63.1.1 ConfigurationItemsByParentIdAttachments

Catalog: Autotask

Schema: ConfigurationItemAttachmentsChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdAttachments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
configurationItemID	int32	Configuration Item ID	☐	
configurationItemNoteID	int32	Configuration Item Note ID	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	

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Name	Data Type	Label	Required	Documentation
parentAttachmentID	int32	Parent Attachment ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

63.1.2 ConfigurationItemsByParentIdAttachmentsId

Catalog: Autotask

Schema: ConfigurationItemAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdAttachmentsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

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Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdAttachmentsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
configurationItemID	int32	Configuration Item ID	☐	
configurationItemNoteID	int32	Configuration Item Note ID	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentAttachmentID	int32	Parent Attachment ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

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64 Schema: ConfigurationItemBillingProductAssociations

64.1 Tables

64.1.1 ConfigurationItemBillingProductAssociations

Catalog: Autotask

Schema: ConfigurationItemBillingProductAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemBillingProductAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingProductID	int32	Billing Product ID	☐	
configurationItemID	int32	Configuration Item ID	☐	
effectiveDate	datetime	Effective Date	☐	
expirationDate	datetime	Expiration Date	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

64.1.2 ConfigurationItemBillingProductAssociationsById

Catalog: Autotask

Schema: ConfigurationItemBillingProductAssociations

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemBillingProductAssociationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemBillingProductAssociationsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingProductID	int32	Billing Product ID	☐	
configurationItemID	int32	Configuration Item ID	☐	
effectiveDate	datetime	Effective Date	☐	
expirationDate	datetime	Expiration Date	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

64.1.3 ConfigurationItemBillingProductAssociationsCount

Catalog: Autotask

Schema: ConfigurationItemBillingProductAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ConfigurationItemBillingProductAssociationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

65 Schema: ConfigurationItemBillingProductAssociationsChild

65.1 Tables

65.1.1 ConfigurationItemsByParentIdBillingProductAssociations

Catalog: Autotask

Schema: ConfigurationItemBillingProductAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdBillingProductAssociations. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdBillingProductAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingProductID	int32	Billing Product ID	☐	
configurationItemID	int32	Configuration Item ID	☐	
effectiveDate	datetime	Effective Date	☐	
expirationDate	datetime	Expiration Date	☐	

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

66 Schema: ConfigurationItemCategories

66.1 Tables

66.1.1 ConfigurationItemCategories

Catalog: Autotask

Schema: ConfigurationItemCategories

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemCategories are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
displayColorRGB	int32	Display Color RGB	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isClientPortalDefault	boolean	Is Client Portal Default	☐	
isGlobalDefault	boolean	Is Global Default	☐	
name	string	Name	☐	
nickname	string	Nickname	☐	

66.1.2 ConfigurationItemCategoriesById

Catalog: Autotask

Schema: ConfigurationItemCategories

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemCategoriesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemCategoriesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
displayColorRGB	int32	Display Color RGB	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isClientPortalDefault	boolean	Is Client Portal Default	☐	
isGlobalDefault	boolean	Is Global Default	☐	
name	string	Name	☐	
nickname	string	Nickname	☐	

66.1.3 ConfigurationItemCategoriesCount

Catalog: Autotask

Schema: ConfigurationItemCategories

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemCategoriesCount are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

67 Schema: ConfigurationItemCategoryUdfAssociations

67.1 Tables

67.1.1 ConfigurationItemCategoryUdfAssociations

Catalog: Autotask

Schema: ConfigurationItemCategoryUdfAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemCategoryUdfAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemCategoryID	int32	Configuration Item Category ID	☐	
id	int64	ID	☐	
isRequired	boolean	Is Required	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
userDefinedFieldDefinitionID	int32	User-defined Field Definition ID	☐	

67.1.2 ConfigurationItemCategoryUdfAssociationsById

Catalog: Autotask

Schema: ConfigurationItemCategoryUdfAssociations

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ConfigurationItemCategoryUdfAssociationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemCategoryUdfAssociationsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemCategoryID	int32	Configuration Item Category ID	☐	
id	int64	ID	☐	
isRequired	boolean	Is Required	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
userDefinedFieldDefinitionID	int32	User-defined Field Definition ID	☐	

67.1.3 ConfigurationItemCategoryUdfAssociationsCount

Catalog: Autotask

Schema: ConfigurationItemCategoryUdfAssociations

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemCategoryUdfAssociationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

68 Schema: ConfigurationItemCategoryUdfAssociationsChild

68.1 Tables

68.1.1 ConfigurationItemCategoriesByParentIdUdfAssociations

Catalog: Autotask

Schema: ConfigurationItemCategoryUdfAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemCategoriesByParentIdUdfAssociations. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemCategoriesByParentIdUdfAssociations are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
configurationItemCategoryID	int32	Configuration Item Category ID	☐	
id	int64	ID	☐	
isRequired	boolean	Is Required	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
userDefinedFieldDefinitionID	int32	User-defined Field Definition ID	☐	

69 Schema: ConfigurationItemDnsRecords

69.1 Tables

69.1.1 ConfigurationItemDnsRecords

Catalog: Autotask

Schema: ConfigurationItemDnsRecords

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemDnsRecords are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
data	string	Data	☐	
dnsType	string	DNS Type	☐	
id	int64	ID	☐	
installedProductID	int32	Installed Product ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
timeToLiveSeconds	int32	Time-to-live Seconds	☐	

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69.1.2 ConfigurationItemDnsRecordsById

Catalog: Autotask

Schema: ConfigurationItemDnsRecords

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemDnsRecordsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemDnsRecordsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
data	string	Data	☐	
dnsType	string	DNS Type	☐	
id	int64	ID	☐	
installedProductID	int32	Installed Product ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
timeToLiveSeconds	int32	Time-to-live Seconds	☐	

69.1.3 ConfigurationItemDnsRecordsCount

Catalog: Autotask

Schema: ConfigurationItemDnsRecords

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemDnsRecordsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

70 Schema: ConfigurationItemDnsRecordsChild

70.1 Tables

70.1.1 ConfigurationItemsByParentIdDnsRecords

Catalog: Autotask

Schema: ConfigurationItemDnsRecordsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdDnsRecords. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdDnsRecords are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	

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Name	Data Type	Label	Required	Documentation
data	string	Data	☐	
dnsType	string	DNS Type	☐	
id	int64	ID	☐	
installedProductID	int32	Installed Product ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
timeToLiveSeconds	int32	Time-to-live Seconds	☐	

70.1.2 ConfigurationItemsByParentIdDnsRecordsId

Catalog: Autotask

Schema: ConfigurationItemDnsRecordsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdDnsRecordsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdDnsRecordsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
data	string	Data	☐	
dnsType	string	DNS Type	☐	

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
installedProductID	int32	Installed Product ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
timeToLiveSeconds	int32	Time-to-live Seconds	☐	

71 Schema: ConfigurationItemNoteAttachments

71.1 Tables

71.1.1 ConfigurationItemNoteAttachments

Catalog: Autotask

Schema: ConfigurationItemNoteAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemNoteAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
configurationItemID	int32	Configuration Item ID	☐	
configurationItemNoteID	int32	Configuration Item Note ID	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

71.1.2 ConfigurationItemNoteAttachmentsById

Catalog: Autotask

Schema: ConfigurationItemNoteAttachments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemNoteAttachmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemNoteAttachmentsById are shown below. Each column has an SQL data type.

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
configurationItemID	int32	Configuration Item ID	☐	
configurationItemNoteID	int32	Configuration Item Note ID	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

71.1.3 ConfigurationItemNoteAttachmentsCount

Catalog: Autotask

Schema: ConfigurationItemNoteAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ConfigurationItemNoteAttachmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

72 Schema: ConfigurationItemNoteAttachmentsChild

72.1 Tables

72.1.1 ConfigurationItemNotesByParentIdAttachments

Catalog: Autotask

Schema: ConfigurationItemNoteAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemNotesByParentIdAttachments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemNotesByParentIdAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	

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Name	Data Type	Label	Required	Documentation
attachmentType	string	Attachment Type	☐	
configurationItemID	int32	Configuration Item ID	☐	
configurationItemNoteID	int32	Configuration Item Note ID	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

72.1.2 ConfigurationItemNotesByParentIdAttachmentsId

Catalog: Autotask

Schema: ConfigurationItemNoteAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemNotesByParentIdAttachmentsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the

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execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemNotesByParentIdAttachmentsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
configurationItemID	int32	Configuration Item ID	☐	
configurationItemNoteID	int32	Configuration Item Note ID	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

73 Schema: ConfigurationItemNotes

73.1 Tables

73.1.1 ConfigurationItemNotes

Catalog: Autotask

Schema: ConfigurationItemNotes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemNotes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastActivityDate	datetime	Last Activity Date	☐	
noteType	int32	Note Type	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

73.1.2 ConfigurationItemNotesById

Catalog: Autotask

Schema: ConfigurationItemNotes

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemNotesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemNotesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastActivityDate	datetime	Last Activity Date	☐	
noteType	int32	Note Type	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

73.1.3 ConfigurationItemNotesCount

Catalog: Autotask

Schema: ConfigurationItemNotes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemNotesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

74 Schema: ConfigurationItemNotesChild

74.1 Tables

74.1.1 ConfigurationItemsByParentIdNotes

Catalog: Autotask

Schema: ConfigurationItemNotesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdNotes. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdNotes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastActivityDate	datetime	Last Activity Date	☐	
noteType	int32	Note Type	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

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Name	Data Type	Label	Required	Documentation
title	string	Title	☐	

74.1.2 ConfigurationItemsByParentIdNotesId

Catalog: Autotask

Schema: ConfigurationItemNotesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdNotesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdNotesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastActivityDate	datetime	Last Activity Date	☐	

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Name	Data Type	Label	Required	Documentation
noteType	int32	Note Type	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

75 Schema: ConfigurationItemRelatedItems

75.1 Tables

75.1.1 ConfigurationItemRelatedItems

Catalog: Autotask

Schema: ConfigurationItemRelatedItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemRelatedItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
id	int64	ID	☐	
relatedConfigurationItemID	int32	Related Configuration Item ID	☐	
relationship	int32	Relationship	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

75.1.2 ConfigurationItemRelatedItemsById

Catalog: Autotask

Schema: ConfigurationItemRelatedItems

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemRelatedItemsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemRelatedItemsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
id	int64	ID	☐	
relatedConfigurationItemID	int32	Related Configuration Item ID	☐	
relationship	int32	Relationship	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

75.1.3 ConfigurationItemRelatedItemsCount

Catalog: Autotask

Schema: ConfigurationItemRelatedItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemRelatedItemsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

76 Schema: ConfigurationItemRelatedItemsChild

76.1 Tables

76.1.1 ConfigurationItemsByParentIdRelatedItems

Catalog: Autotask

Schema: ConfigurationItemRelatedItemsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdRelatedItems. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdRelatedItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
id	int64	ID	☐	
relatedConfigurationItemID	int32	Related Configuration Item ID	☐	
relationship	int32	Relationship	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

76.1.2 ConfigurationItemsByParentIdRelatedItemsId

Catalog: Autotask

Schema: ConfigurationItemRelatedItemsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdRelatedItemsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdRelatedItemsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
id	int64	ID	☐	
relatedConfigurationItemID	int32	Related Configuration Item ID	☐	
relationship	int32	Relationship	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

77 Schema: ConfigurationItems

77.1 Tables

77.1.1 ConfigurationItems

Catalog: Autotask

Schema: ConfigurationItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ConfigurationItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
apiVendorID	int32	API Vendor ID	☐	
companyID	int32	Company ID	☐	
companyLocationID	int32	Company Location ID	☐	
configurationItemCategoryID	int32	Configuration Item Category ID	☐	
configurationItemType	int32	Configuration Item Type	☐	
contactID	int32	Contact ID	☐	
contractID	int32	Contract ID	☐	
contractServiceBundleID	int32	Contract Service Bundle ID	☐	
contractServiceID	int32	Contract Service ID	☐	
createDate	datetime	Created	☐	
createdByPersonID	int32	Created by Person ID	☐	
dailyCost	double	Daily Cost	☐	
dattoAvailableKilobytes	int64	Available Kilobytes	☐	
dattoDeviceMemoryMegabytes	int32	Device Memory Megabytes	☐	
dattoDrivesErrors	boolean	Drives Errors	☐	
dattoHostname	string	Hostname	☐	
dattoInternalIP	string	Internal IP	☐	
dattoKernelVersionID	int32	Kernel Version ID	☐	
dattoLastCheckInDateTime	datetime	Last Check-in Date/Time	☐	
dattoNICSpeedKilobitsPerSecond	int32	Speed Kilobits per Second	☐	
dattoNumberOfAgents	int32	Number of Agents	☐	
dattoNumberOfDrives	int32	Number of Drives	☐	
dattoNumberOfVolumes	int32	Number of Volumes	☐	
dattoOffsiteUsedBytes	int64	Off-site Used Bytes	☐	
dattoOSVersionID	int32	OS Version ID	☐	
dattoPercentageUsed	double	Percentage Used	☐	
dattoProtectedKilobytes	int64	Protected Kilobytes	☐	
dattoRemoteIP	string	Remote IP	☐	
dattoSerialNumber	string	Serial Number	☐	
dattoUptimeSeconds	int32	Up-time (seconds)	☐	
dattoUsedKilobytes	int64	Used (Kilobytes)	☐	
dattoZFSVersionID	int32	OZFS Version ID	☐	
deviceNetworkingID	string	Device Networking ID	☐	

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Name	Data Type	Label	Required	Documentation
domain	string	Domain	☐	
domainExpirationDateTime	datetime	Domain Expiration Date/Time	☐	
domainLastUpdatedDateTime	datetime	Domain Last Updated Date/Time	☐	
domainRegistrarID	int32	Domain Registrar ID	☐	
domainRegistrationDateTime	datetime	Domain Registration Date/Time	☐	
hourlyCost	double	Hourly Cost	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
installDate	datetime	Install Date	☐	
installedByContactID	int32	Installed by Contact ID	☐	
installedByID	int32	Installed by ID	☐	
isActive	boolean	Is Active	☐	
lastActivityPersonID	int32	Last Activity Person ID	☐	
lastActivityPersonType	int32	Last Acitvity Person Type	☐	
lastModifiedTime	datetime	Last Modified Time	☐	
location	string	Location	☐	
monthlyCost	double	Monthly Cost	☐	
notes	string	Notes	☐	
numberOfUsers	double	Number of Users	☐	
parentConfigurationItemID	int32	Parent Configuration Item ID	☐	
perUseCost	double	Per Use Cost	☐	
productID	int32	Product ID	☐	
referenceNumber	string	Reference Number	☐	
referenceTitle	string	Reference Title	☐	
rmmDeviceAuditAntivirusStatusID	int32	Device Audit Anti-virus Status ID	☐	
rmmDeviceAuditArchitectureID	int32	Device Audit Architecture ID	☐	
rmmDeviceAuditBackupStatusID	int32	Device Audit Backup Status ID	☐	
rmmDeviceAuditDescription	string	Device Audit Description	☐	
rmmDeviceAuditDeviceTypeID	int32	Device Audit Device Type ID	☐	
rmmDeviceAuditDisplayAdaptorID	int32	Device Audit Display Adaptor ID	☐	
rmmDeviceAuditDomainID	int32	Device Audit Domain ID	☐	
rmmDeviceAuditExternalIPAddress	string	Device Audit External IP Address	☐	

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Name	Data Type	Label	Required	Documentation
rmmDeviceAuditHostname	string	Device Audit Hostname	☐	
rmmDeviceAuditIPAddress	string	Devuce Audit IP-address	☐	
rmmDeviceAuditLastUser	string	Device Audit Last User	☐	
rmmDeviceAuditMacAddress	string	Device Audit MAC Address	☐	
rmmDeviceAuditManufacturerID	int32	Device Audit Manufacturer ID	☐	
rmmDeviceAuditMemoryBytes	int64	Device Audit Memory Bytes	☐	
rmmDeviceAuditMissingPatchCount	int32	Device Audit Missing Patch Count	☐	
rmmDeviceAuditMobileNetw orkOperatorID	int32	Device Audit Mobile Netw ork Operator ID	☐	
rmmDeviceAuditMobileNumber	string	Device Audit Mobile Number	☐	
rmmDeviceAuditModelID	int32	Device Audit Model ID	☐	
rmmDeviceAuditMotherboardID	int32	Device Audit Motherboard ID	☐	
rmmDeviceAuditOperatingSystem	string	Device Audit Operating System	☐	
rmmDeviceAuditPatchStatusID	int32	Device Audit Patch Status ID	☐	
rmmDeviceAuditProcessorID	int32	Device Audit Processor ID	☐	
rmmDeviceAuditServicePackID	int32	Device Audit Service Pack ID	☐	
rmmDeviceAuditSNMPContact	string	Device Audit SNMP Contact	☐	
rmmDeviceAuditSNMPLocation	string	Device Audit SNMP Location	☐	
rmmDeviceAuditSNMPName	string	Device Audit SNMP Name	☐	
rmmDeviceAuditSoftw areStatusID	int32	Device Audit Softw are Status ID	☐	
rmmDeviceAuditStorageBytes	int64	Device Audit Storage Bytes	☐	
rmmDeviceID	int64	Device ID	☐	
rmmDeviceUID	string	Device UID	☐	
rmmOpenAlertCount	int32	Open Alert Count	☐	
serialNumber	string	Serial Number	☐	
serviceBundleID	int32	Service Bundle ID	☐	
serviceID	int32	Service ID	☐	
serviceLevelAgreementID	int32	Service Level Agreement ID	☐	
setupFee	double	Setup Fee	☐	

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Name	Data Type	Label	Required	Documentation
sourceChargeID	int32	Source Charge ID	☐	
sourceChargeType	int32	Source Charge Type	☐	
sslCommonName	string	SSL Common Name	☐	
sslIssuedBy	string	SSL Issued by	☐	
sslLocation	string	SSL Location	☐	
sslOrganization	string	SSL Organization	☐	
sslOrganizationUnit	string	SSL Organization Unit	☐	
sslSerialNumber	string	SSL Serial Number	☐	
sslSignatureAlgorithm	string	SSL Signature Algorithm	☐	
sslSource	string	SSL Source	☐	
sslValidFromDateTime	datetime	SSL Valid from Date/Time	☐	
sslValidUntilDateTime	datetime	SSL Valid until Date/Time	☐	
vendorID	int32	Vendor ID	☐	
warrantyExpirationDate	datetime	Warranty Expiration Date	☐	

77.1.2 ConfigurationItems_ItemsUserDefinedFields

Catalog: Autotask

Schema: ConfigurationItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItems_ItemsUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
apiVendorID	int32	API Vendor ID	☐	
companyID	int32	Company ID	☐	
companyLocationID	int32	Company Location ID	☐	
configurationItemCategoryID	int32	Configuration Item Category ID	☐	
configurationItemType	int32	Configuration Item Type	☐	
contactID	int32	Contact ID	☐	
contractID	int32	Contract ID	☐	
contractServiceBundleID	int32	Contract Service Bundle ID	☐	
contractServiceID	int32	Contract Service ID	☐	

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Name	Data Type	Label	Required	Documentation
createDate	datetime	Created	☐	
createdByPersonID	int32	Created by Person ID	☐	
dailyCost	double	Daily Cost	☐	
dattoAvailableKilobytes	int64	Available Kilobytes	☐	
dattoDeviceMemoryMegabytes	int32	Device Memory Megabytes	☐	
dattoDrivesErrors	boolean	Drives Errors	☐	
dattoHostname	string	Hostname	☐	
dattoInternalIP	string	Internal IP	☐	
dattoKernelVersionID	int32	Kernel Version ID	☐	
dattoLastCheckInDateTime	datetime	Last Check-in Date/Time	☐	
dattoNICSpeedKilobitsPerSecond	int32	Speed Kilobits per Second	☐	
dattoNumberOfAgents	int32	Number of Agents	☐	
dattoNumberOfDrives	int32	Number of Drives	☐	
dattoNumberOfVolumes	int32	Number of Volumes	☐	
dattoOffsiteUsedBytes	int64	Off-site Used Bytes	☐	
dattoOSVersionID	int32	OS Version ID	☐	
dattoPercentageUsed	double	Percentage Used	☐	
dattoProtectedKilobytes	int64	Protected Kilobytes	☐	
dattoRemoteIP	string	Remote IP	☐	
dattoSerialNumber	string	Serial Number	☐	
dattoUptimeSeconds	int32	Up-time (seconds)	☐	
dattoUsedKilobytes	int64	Used (Kilobytes)	☐	
dattoZFSVersionID	int32	OZFS Version ID	☐	
deviceNetworkingID	string	Device Networking ID	☐	
domain	string	Domain	☐	
domainExpirationDateTime	datetime	Domain Expiration Date/Time	☐	
domainLastUpdatedDateTime	datetime	Domain Last Updated Date/Time	☐	
domainRegistrarID	int32	Domain Registrar ID	☐	
domainRegistrationDateTime	datetime	Domain Registration Date/Time	☐	
hourlyCost	double	Hourly Cost	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
installDate	datetime	Install Date	☐	
installedByContactID	int32	Installed by Contact ID	☐	
installedByID	int32	Installed by ID	☐	
isActive	boolean	Is Active	☐	

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Name	Data Type	Label	Required	Documentation
lastActivityPersonID	int32	Last Activity Person ID	☐	
lastActivityPersonType	int32	Last Acitvity Person Type	☐	
lastModifiedTime	datetime	Last Modified Time	☐	
location	string	Location	☐	
monthlyCost	double	Monthly Cost	☐	
name	string	Name	☐	
notes	string	Notes	☐	
numberOfUsers	double	Number of Users	☐	
parentConfigurationItemID	int32	Parent Configuration Item ID	☐	
perUseCost	double	Per Use Cost	☐	
productID	int32	Product ID	☐	
referenceNumber	string	Reference Number	☐	
referenceTitle	string	Reference Title	☐	
rmmDeviceAuditAntivirusStatusID	int32	Device Audit Anti-virus Status ID	☐	
rmmDeviceAuditArchitectureID	int32	Device Audit Architecture ID	☐	
rmmDeviceAuditBackupStatusID	int32	Device Audit Backup Status ID	☐	
rmmDeviceAuditDescription	string	Device Audit Description	☐	
rmmDeviceAuditDeviceTypeID	int32	Device Audit Device Type ID	☐	
rmmDeviceAuditDisplayAdaptorID	int32	Device Audit Display Adaptor ID	☐	
rmmDeviceAuditDomainID	int32	Device Audit Domain ID	☐	
rmmDeviceAuditExternalIPAddress	string	Device Audit External IP Address	☐	
rmmDeviceAuditHostname	string	Device Audit Hostname	☐	
rmmDeviceAuditIPAddress	string	Devuce Audit IP-address	☐	
rmmDeviceAuditLastUser	string	Device Audit Last User	☐	
rmmDeviceAuditMacAddress	string	Device Audit MAC Address	☐	
rmmDeviceAuditManufacturerID	int32	Device Audit Manufacturer ID	☐	
rmmDeviceAuditMemoryBytes	int64	Device Audit Memory Bytes	☐	
rmmDeviceAuditMissingPatchCount	int32	Device Audit Missing Patch Count	☐	
rmmDeviceAuditMobileNetw orkOperatorID	int32	Device Audit Mobile Netw ork Operator ID	☐	

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Name	Data Type	Label	Required	Documentation
rmmDeviceAuditMobileNumber	string	Device Audit Mobile Number	☐	
rmmDeviceAuditModelID	int32	Device Audit Model ID	☐	
rmmDeviceAuditMotherboardID	int32	Device Audit Motherboard ID	☐	
rmmDeviceAuditOperatingSystem	string	Device Audit Operating System	☐	
rmmDeviceAuditPatchStatusID	int32	Device Audit Patch Status ID	☐	
rmmDeviceAuditProcessorID	int32	Device Audit Processor ID	☐	
rmmDeviceAuditServicePackID	int32	Device Audit Service Pack ID	☐	
rmmDeviceAuditSNMPContact	string	Device Audit SNMP Contact	☐	
rmmDeviceAuditSNMPLocation	string	Device Audit SNMP Location	☐	
rmmDeviceAuditSNMPName	string	Device Audit SNMP Name	☐	
rmmDeviceAuditSoftwareStatusID	int32	Device Audit Software Status ID	☐	
rmmDeviceAuditStorageBytes	int64	Device Audit Storage Bytes	☐	
rmmDeviceID	int64	Device ID	☐	
rmmDeviceUID	string	Device UID	☐	
rmmOpenAlertCount	int32	Open Alert Count	☐	
serialNumber	string	Serial Number	☐	
serviceBundleID	int32	Service Bundle ID	☐	
serviceID	int32	Service ID	☐	
serviceLevelAgreementID	int32	Service Level Agreement ID	☐	
setupFee	double	Setup Fee	☐	
sourceChargeID	int32	Source Charge ID	☐	
sourceChargeType	int32	Source Charge Type	☐	
sslCommonName	string	SSL Common Name	☐	
sslIssuedBy	string	SSL Issued by	☐	
sslLocation	string	SSL Location	☐	
sslOrganization	string	SSL Organization	☐	
sslOrganizationUnit	string	SSL Organization Unit	☐	
sslSerialNumber	string	SSL Serial Number	☐	
sslSignatureAlgorithm	string	SSL Signature Algorithm	☐	
sslSource	string	SSL Source	☐	
sslValidFromDateTime	datetime	SSL Valid from Date/Time	☐	

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Name	Data Type	Label	Required	Documentation
sslValidUntilDateTime	datetime	SSL Valid until Date/Time	☐	
value	string	Value	☐	
vendorID	int32	Vendor ID	☐	
warrantyExpirationDate	datetime	Warranty Expiration Date	☐	

77.1.3 ConfigurationItemsById

Catalog: Autotask

Schema: ConfigurationItems

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
apiVendorID	int32	API Vendor ID	☐	
companyID	int32	Company ID	☐	
companyLocationID	int32	Company Location ID	☐	
configurationItemCategoryID	int32	Configuration Item Category ID	☐	

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Name	Data Type	Label	Required	Documentation
configurationItemType	int32	Configuration Item Type	☐	
contactID	int32	Contact ID	☐	
contractID	int32	Contract ID	☐	
contractServiceBundleID	int32	Contract Service Bundle ID	☐	
contractServiceID	int32	Contract Service ID	☐	
createDate	datetime	Created	☐	
createdByPersonID	int32	Created by Person ID	☐	
dailyCost	double	Daily Cost	☐	
dattoAvailableKilobytes	int64	Available Kilobytes	☐	
dattoDeviceMemoryMegabytes	int32	Device Memory Megabytes	☐	
dattoDrivesErrors	boolean	Drives Errors	☐	
dattoHostname	string	Hostname	☐	
dattoInternalIP	string	Internal IP	☐	
dattoKernelVersionID	int32	Kernel Version ID	☐	
dattoLastCheckInDateTime	datetime	Last Check-in Date/Time	☐	
dattoNICSpeedKilobitsPerSecond	int32	Speed Kilobits per Second	☐	
dattoNumberOfAgents	int32	Number of Agents	☐	
dattoNumberOfDrives	int32	Number of Drives	☐	
dattoNumberOfVolumes	int32	Number of Volumes	☐	
dattoOffsiteUsedBytes	int64	Off-site Used Bytes	☐	
dattoOSVersionID	int32	OS Version ID	☐	
dattoPercentageUsed	double	Percentage Used	☐	
dattoProtectedKilobytes	int64	Protected Kilobytes	☐	
dattoRemoteIP	string	Remote IP	☐	
dattoSerialNumber	string	Serial Number	☐	
dattoUptimeSeconds	int32	Up-time (seconds)	☐	
dattoUsedKilobytes	int64	Used (Kilobytes)	☐	
dattoZFSVersionID	int32	OZFS Version ID	☐	
deviceNetworkingID	string	Device Networking ID	☐	
domain	string	Domain	☐	
domainExpirationDateTime	datetime	Domain Expiration Date/Time	☐	
domainLastUpdatedDateTime	datetime	Domain Last Updated Date/Time	☐	
domainRegistrarID	int32	Domain Registrar ID	☐	
domainRegistrationDateTime	datetime	Domain Registration Date/Time	☐	
hourlyCost	double	Hourly Cost	☐	
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
installDate	datetime	Install Date	☐	
installedByContactID	int32	Installed by Contact ID	☐	
installedByID	int32	Installed by ID	☐	
isActive	boolean	Is Active	☐	
lastActivityPersonID	int32	Last Activity Person ID	☐	
lastActivityPersonType	int32	Last Acitvity Person Type	☐	
lastModifiedTime	datetime	Last Modified Time	☐	
location	string	Location	☐	
monthlyCost	double	Monthly Cost	☐	
notes	string	Notes	☐	
numberOfUsers	double	Number of Users	☐	
parentConfigurationItemID	int32	Parent Configuration Item ID	☐	
perUseCost	double	Per Use Cost	☐	
productID	int32	Product ID	☐	
referenceNumber	string	Reference Number	☐	
referenceTitle	string	Reference Title	☐	
rmmDeviceAuditAntivirusStatusID	int32	Device Audit Anti-virus Status ID	☐	
rmmDeviceAuditArchitectureID	int32	Device Audit Architecture ID	☐	
rmmDeviceAuditBackupStatusID	int32	Device Audit Backup Status ID	☐	
rmmDeviceAuditDescription	string	Device Audit Description	☐	
rmmDeviceAuditDeviceTypeID	int32	Device Audit Device Type ID	☐	
rmmDeviceAuditDisplayAdaptorID	int32	Device Audit Display Adaptor ID	☐	
rmmDeviceAuditDomainID	int32	Device Audit Domain ID	☐	
rmmDeviceAuditExternalIPAddress	string	Device Audit External IP Address	☐	
rmmDeviceAuditHostname	string	Device Audit Hostname	☐	
rmmDeviceAuditIPAddress	string	Devuce Audit IP-address	☐	
rmmDeviceAuditLastUser	string	Device Audit Last User	☐	
rmmDeviceAuditMacAddress	string	Device Audit MAC Address	☐	
rmmDeviceAuditManufacturerID	int32	Device Audit Manufacturer ID	☐	

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Name	Data Type	Label	Required	Documentation
rmmDeviceAuditMemoryBytes	int64	Device Audit Memory Bytes	☐	
rmmDeviceAuditMissingPatchCount	int32	Device Audit Missing Patch Count	☐	
rmmDeviceAuditMobileNetworkOperatorID	int32	Device Audit Mobile Network Operator ID	☐	
rmmDeviceAuditMobileNumber	string	Device Audit Mobile Number	☐	
rmmDeviceAuditModelID	int32	Device Audit Model ID	☐	
rmmDeviceAuditMotherboardID	int32	Device Audit Motherboard ID	☐	
rmmDeviceAuditOperatingSystem	string	Device Audit Operating System	☐	
rmmDeviceAuditPatchStatusID	int32	Device Audit Patch Status ID	☐	
rmmDeviceAuditProcessorID	int32	Device Audit Processor ID	☐	
rmmDeviceAuditServicePackID	int32	Device Audit Service Pack ID	☐	
rmmDeviceAuditSNMPContact	string	Device Audit SNMP Contact	☐	
rmmDeviceAuditSNMPLocation	string	Device Audit SNMP Location	☐	
rmmDeviceAuditSNMPName	string	Device Audit SNMP Name	☐	
rmmDeviceAuditSoftwareStatusID	int32	Device Audit Software Status ID	☐	
rmmDeviceAuditStorageBytes	int64	Device Audit Storage Bytes	☐	
rmmDeviceID	int64	Device ID	☐	
rmmDeviceUID	string	Device UID	☐	
rmmOpenAlertCount	int32	Open Alert Count	☐	
serialNumber	string	Serial Number	☐	
serviceBundleID	int32	Service Bundle ID	☐	
serviceID	int32	Service ID	☐	
serviceLevelAgreementID	int32	Service Level Agreement ID	☐	
setupFee	double	Setup Fee	☐	
sourceChargeID	int32	Source Charge ID	☐	
sourceChargeType	int32	Source Charge Type	☐	
sslCommonName	string	SSL Common Name	☐	
sslIssuedBy	string	SSL Issued by	☐	
sslLocation	string	SSL Location	☐	
sslOrganization	string	SSL Organization	☐	
sslOrganizationUnit	string	SSL Organization Unit	☐	
sslSerialNumber	string	SSL Serial Number	☐	

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Name	Data Type	Label	Required	Documentation
sslSignatureAlgorithm	string	SSL Signature Algorithm	☐	
sslSource	string	SSL Source	☐	
sslValidFromDateTime	datetime	SSL Valid from Date/Time	☐	
sslValidUntilDateTime	datetime	SSL Valid until Date/Time	☐	
vendorID	int32	Vendor ID	☐	
warrantyExpirationDate	datetime	Warranty Expiration Date	☐	

77.1.4 ConfigurationItemsCount

Catalog: Autotask

Schema: ConfigurationItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

78 Schema: ConfigurationItemSslSubjectAlternativeNames

78.1 Tables

78.1.1 ConfigurationItemSslSubjectAlternativeNames

Catalog: Autotask

Schema: ConfigurationItemSslSubjectAlternativeNames

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemSslSubjectAlternativeNames are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
id	int64	ID	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId	int64	SOAP Parent Property ID	☐	

78.1.2 ConfigurationItemSslSubjectAlternativeNamesById

Catalog: Autotask

Schema: ConfigurationItemSslSubjectAlternativeNames

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemSslSubjectAlternativeNamesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemSslSubjectAlternativeNamesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
id	int64	ID	☐	
name	string	Name	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	

78.1.3 ConfigurationItemSslSubjectAlternativeNamesCount

Catalog: Autotask

Schema: ConfigurationItemSslSubjectAlternativeNames

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemSslSubjectAlternativeNamesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

79 Schema: ConfigurationItemSslSubjectAlternativeNamesChild

79.1 Tables

79.1.1 ConfigurationItemsByParentIdSslSubjectAlternativeNames

Catalog: Autotask

Schema: ConfigurationItemSslSubjectAlternativeNamesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdSslSubjectAlternativeNames. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdSslSubjectAlternativeNames are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
id	int64	ID	☐	
name	string	Name	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	

80 Schema: ConfigurationItemTypes

80.1 Tables

80.1.1 ConfigurationItemTypes

Catalog: Autotask

Schema: ConfigurationItemTypes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemTypes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
name	string	Name	☐	

80.1.2 ConfigurationItemTypesById

Catalog: Autotask

Schema: ConfigurationItemTypes

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemTypesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemTypesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
name	string	Name	☐	

80.1.3 ConfigurationItemTypesCount

Catalog: Autotask

Schema: ConfigurationItemTypes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemTypesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

81 Schema: ConfigurationItemWebhookExcludedResources

81.1 Tables

81.1.1 ConfigurationItemWebhookExcludedResources

Catalog: Autotask

Schema: ConfigurationItemWebhookExcludedResources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ConfigurationItemWebhookExcludedResources are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

81.1.2 ConfigurationItemWebhookExcludedResourcesById

Catalog: Autotask

Schema: ConfigurationItemWebhookExcludedResources

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhookExcludedResourcesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

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Columns of Table Function

The columns of the table function ConfigurationItemWebhookExcludedResourcesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

81.1.3 ConfigurationItemWebhookExcludedResourcesCount

Catalog: Autotask

Schema: ConfigurationItemWebhookExcludedResources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhookExcludedResourcesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

82 Schema: ConfigurationItemWebhookExcludedResourcesChild

82.1 Tables

82.1.1 ConfigurationItemWebhooksByParentIdExcludedResources

Catalog: Autotask

Schema: ConfigurationItemWebhookExcludedResourcesChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhooksByParentIdExcludedResources. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemWebhooksByParentIdExcludedResources are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

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83 Schema: ConfigurationItemWebhookFields

83.1 Tables

83.1.1 ConfigurationItemWebhookFields

Catalog: Autotask

Schema: ConfigurationItemWebhookFields

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhookFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
fieldID	int32	Field ID	☐	
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

83.1.2 ConfigurationItemWebhookFieldsById

Catalog: Autotask

Schema: ConfigurationItemWebhookFields

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhookFieldsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the

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execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemWebhookFieldsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
fieldID	int32	Field ID	☐	
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

83.1.3 ConfigurationItemWebhookFieldsCount

Catalog: Autotask

Schema: ConfigurationItemWebhookFields

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ConfigurationItemWebhookFieldsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

84 Schema: ConfigurationItemWebhookFieldsChild

84.1 Tables

84.1.1 ConfigurationItemWebhooksByParentIdFields

Catalog: Autotask

Schema: ConfigurationItemWebhookFieldsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhooksByParentIdFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemWebhooksByParentIdFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
fieldID	int32	Field ID	☐	
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	

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Name	Data Type	Label	Required	Documentation
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

84.1.2 ConfigurationItemWebhooksByParentIdFieldsId

Catalog: Autotask

Schema: ConfigurationItemWebhookFieldsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhooksByParentIdFieldsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

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The columns of the table function ConfigurationItemWebhooksByParentIdFieldsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
fieldID	int32	Field ID	☐	
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

85 Schema: ConfigurationItemWebhooks

85.1 Tables

85.1.1 ConfigurationItemWebhooks

Catalog: Autotask

Schema: ConfigurationItemWebhooks

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhooks are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
deactivationUrl	string	Deactivation URL	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isReady	boolean	Is Ready	☐	
isSubscribedToCreateEvents	boolean	Is Subscribed to Create Events	☐	
isSubscribedToDeleteEvents	boolean	Is Subscribed to Delete Events	☐	

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Name	Data Type	Label	Required	Documentation
isSubscribedToUpdateEvents	boolean	Is Subscribed to Update Events	☐	
name	string	Name	☐	
notificationEmailAddress	string	Notification Email Address	☐	
ownerResourceID	int32	Owner Resource ID	☐	
secretKey	string	Secret Key	☐	
sendThresholdExceededNotification	boolean	Send Threshold Exceeded Notification	☐	
webhookGUID	string	Webhook GUID	☐	
webhookUrl	string	Webhook URL	☐	

85.1.2 ConfigurationItemWebhooksById

Catalog: Autotask

Schema: ConfigurationItemWebhooks

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhooksById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemWebhooksById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
deactivationUrl	string	Deactivation URL	☐	

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isReady	boolean	Is Ready	☐	
isSubscribedToCreateEvents	boolean	Is Subscribed to Create Events	☐	
isSubscribedToDeleteEvents	boolean	Is Subscribed to Delete Events	☐	
isSubscribedToUpdateEvents	boolean	Is Subscribed to Update Events	☐	
name	string	Name	☐	
notificationEmailAddress	string	Notification Email Address	☐	
ownerResourceID	int32	Owner Resource ID	☐	
secretKey	string	Secret Key	☐	
sendThresholdExceededNotification	boolean	Send Threshold Exceeded Notification	☐	
webhookGUID	string	Webhook GUID	☐	
webhookUrl	string	Webhook URL	☐	

85.1.3 ConfigurationItemWebhooksCount

Catalog: Autotask

Schema: ConfigurationItemWebhooks

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhooksCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

86 Schema: ConfigurationItemWebhookUdfFields

86.1 Tables

86.1.1 ConfigurationItemWebhookUdfFields

Catalog: Autotask

Schema: ConfigurationItemWebhookUdfFields

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ConfigurationItemWebhookUdfFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
udfFieldID	int32	UDF Field ID	☐	
webhookID	int32	Webhook ID	☐	

86.1.2 ConfigurationItemWebhookUdfFieldsById

Catalog: Autotask

Schema: ConfigurationItemWebhookUdfFields

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhookUdfFieldsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemWebhookUdfFieldsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
udfFieldID	int32	UDF Field ID	☐	
webhookID	int32	Webhook ID	☐	

86.1.3 ConfigurationItemWebhookUdfFieldsCount

Catalog: Autotask

Schema: ConfigurationItemWebhookUdfFields

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhookUdfFieldsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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87 Schema: ConfigurationItemWebhookUdfFieldsChild

87.1 Tables

87.1.1 ConfigurationItemWebhooksByParentIdUdfFields

Catalog: Autotask

Schema: ConfigurationItemWebhookUdfFieldsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhooksByParentIdUdfFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemWebhooksByParentIdUdfFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
udfFieldID	int32	UDF Field ID	☐	
webhookID	int32	Webhook ID	☐	

87.1.2 ConfigurationItemWebhooksByParentIdUdfFieldsId

Catalog: Autotask

Schema: ConfigurationItemWebhookUdfFieldsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhooksByParentIdUdfFieldsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ConfigurationItemWebhooksByParentIdUdfFieldsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
udfFieldID	int32	UDF Field ID	☐	
webhookID	int32	Webhook ID	☐	

88 Schema: ContactBillingProductAssociations

88.1 Tables

88.1.1 ContactBillingProductAssociations

Catalog: Autotask

Schema: ContactBillingProductAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactBillingProductAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingProductID	int32	Billing Product ID	☐	
contactID	int32	Contact ID	☐	
effectiveDate	datetime	Effective Date	☐	
expirationDate	datetime	Expiration Date	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

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88.1.2 ContactBillingProductAssociationsById

Catalog: Autotask

Schema: ContactBillingProductAssociations

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactBillingProductAssociationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContactBillingProductAssociationsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingProductID	int32	Billing Product ID	☐	
contactID	int32	Contact ID	☐	
effectiveDate	datetime	Effective Date	☐	
expirationDate	datetime	Expiration Date	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

88.1.3 ContactBillingProductAssociationsCount

Catalog: Autotask

Schema: ContactBillingProductAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactBillingProductAssociationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

89 Schema: ContactBillingProductAssociationsChild

89.1 Tables

89.1.1 ContactsByParentIdBillingProductAssociations

Catalog: Autotask

Schema: ContactBillingProductAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactsByParentIdBillingProductAssociations. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContactsByParentIdBillingProductAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingProductID	int32	Billing Product ID	☐	
contactID	int32	Contact ID	☐	
effectiveDate	datetime	Effective Date	☐	
expirationDate	datetime	Expiration Date	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

89.1.2 ContactsByParentIdBillingProductAssociationsId

Catalog: Autotask

Schema: ContactBillingProductAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactsByParentIdBillingProductAssociationsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContactsByParentIdBillingProductAssociationsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingProductID	int32	Billing Product ID	☐	
contactID	int32	Contact ID	☐	
effectiveDate	datetime	Effective Date	☐	
expirationDate	datetime	Expiration Date	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

90 Schema: ContactGroupContacts

90.1 Tables

90.1.1 ContactGroupContacts

Catalog: Autotask

Schema: ContactGroupContacts

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactGroupContacts are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
contactGroupId	int32	Contact Group ID	☐	
contactId	int32	Contact ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

90.1.2 ContactGroupContactsById

Catalog: Autotask

Schema: ContactGroupContacts

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactGroupContactsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

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The columns of the table function ContactGroupContactsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contactGroupId	int32	Contact Group ID	☐	
contactId	int32	Contact ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

90.1.3 ContactGroupContactsCount

Catalog: Autotask

Schema: ContactGroupContacts

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactGroupContactsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

91 Schema: ContactGroupContactsChild

91.1 Tables

91.1.1 ContactGroupsByParentIdContacts

Catalog: Autotask

Schema: ContactGroupContactsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ContactGroupsByParentIdContacts. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContactGroupsByParentIdContacts are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contactGroupId	int32	Contact Group ID	☐	
contactId	int32	Contact ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

91.1.2 ContactGroupsByParentIdContactsId

Catalog: Autotask

Schema: ContactGroupContactsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactGroupsByParentIdContactsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContactGroupsByParentIdContactsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contactGroupId	int32	Contact Group ID	☐	
contactId	int32	Contact ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

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92 Schema: ContactGroups

92.1 Tables

92.1.1 ContactGroups

Catalog: Autotask

Schema: ContactGroups

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactGroups are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
name	string	Name	☐	

92.1.2 ContactGroupsById

Catalog: Autotask

Schema: ContactGroups

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactGroupsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

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The columns of the table function ContactGroupsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
name	string	Name	☐	

92.1.3 ContactGroupsCount

Catalog: Autotask

Schema: ContactGroups

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactGroupsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

93 Schema: Contacts

93.1 Tables

93.1.1 Contacts

Catalog: Autotask

Schema: Contacts

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Contacts are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
additionalAddressInformation	string	Additional Address Information	☐	
addressLine	string	Address Line	☐	
addressLine1	string	Address Line 1	☐	
alternatePhone	string	Alternate Phone	☐	
apiVendorID	int32	API Vendor ID	☐	
bulkEmailOptOutTime	datetime	Bulk Email Opt-out Time	☐	

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Name	Data Type	Label	Required	Documentation
city	string	City	☐	
companyID	int32	Company ID	☐	
companyLocationID	int32	Company Location ID	☐	
countryID	int32	Country ID	☐	
createDate	datetime	Created	☐	
emailAddress	string	Email Address	☐	
emailAddress2	string	Email Address 2	☐	
emailAddress3	string	Email Address 3	☐	
extension	string	Extension	☐	
externalID	string	External ID	☐	
facebookUrl	string	Facebook URL	☐	
faxNumber	string	Fax Number	☐	
firstName	string	First Name	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isActive	int32	Is Active	☐	
isOptedOutFromBulkEmail	boolean	Is Opted Out from Bulk Email	☐	
lastActivityDate	datetime	Last Activity Date	☐	
lastModifiedDate	datetime	Last Modified	☐	
lastName	string	Last Name	☐	
linkedInUrl	string	LinkedIn URL	☐	
middleInitial	string	Middle Initial	☐	
mobilePhone	string	Mobile Phone	☐	
namePrefix	int32	Name Prefix	☐	
nameSuffix	int32	Name Suffix	☐	
note	string	Note	☐	
phone	string	Phone	☐	
primaryContact	boolean	Primary Contact	☐	
receivesEmailNotifications	boolean	Receives Email Notification	☐	
roomNumber	string	Room Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_type	string		☐	
solicitationOptOut	boolean	Sollicitation Opt-out	☐	
solicitationOptOutTime	datetime	Sollicitation Opt-out Time	☐	
state	string	State	☐	
surveyOptOut	boolean	Survey Opt-out	☐	
title	string	Title	☐	
twitterUrl	string	Twitter URL	☐	
zipCode	string	ZIP Code	☐	

93.1.2 Contacts_ItemsUserDefinedFields

Catalog: Autotask

Schema: Contacts

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Contacts_ItemsUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
additionalAddressInformation	string	Additional Address Information	☐	
addressLine	string	Address Line	☐	
addressLine1	string	Address Line 1	☐	
alternatePhone	string	Alternate Phone	☐	
apiVendorID	int32	API Vendor ID	☐	
bulkEmailOptOutTime	datetime	Bulk Email Opt-out Time	☐	
city	string	City	☐	
companyID	int32	Company ID	☐	
companyLocationID	int32	Company Location ID	☐	
countryID	int32	Country ID	☐	
createDate	datetime	Created	☐	
emailAddress	string	Email Address	☐	
emailAddress2	string	Email Address 2	☐	
emailAddress3	string	Email Address 3	☐	
extension	string	Extension	☐	
externalID	string	External ID	☐	
facebookUrl	string	Facebook URL	☐	
faxNumber	string	Fax Number	☐	

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Name	Data Type	Label	Required	Documentation
firstName	string	First Name	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isActive	int32	Is Active	☐	
isOptedOutFromBulkEmail	boolean	Is Opted Out from Bulk Email	☐	
lastActivityDate	datetime	Last Activity Date	☐	
lastModifiedDate	datetime	Last Modified	☐	
lastName	string	Last Name	☐	
linkedInUrl	string	LinkedIn URL	☐	
middleInitial	string	Middle Initial	☐	
mobilePhone	string	Mobile Phone	☐	
name	string	Name	☐	
namePrefix	int32	Name Prefix	☐	
nameSuffix	int32	Name Suffix	☐	
note	string	Note	☐	
phone	string	Phone	☐	
primaryContact	boolean	Primary Contact	☐	
receivesEmailNotifications	boolean	Receives Email Notification	☐	
roomNumber	string	Room Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
solicitationOptOut	boolean	Sollicitation Opt-out	☐	
solicitationOptOutTime	datetime	Sollicitation Opt-out Time	☐	
state	string	State	☐	
surveyOptOut	boolean	Survey Opt-out	☐	
title	string	Title	☐	
twitterUrl	string	Twitter URL	☐	
value	string	Value	☐	
zipCode	string	ZIP Code	☐	

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93.1.3 ContactsById

Catalog: Autotask

Schema: Contacts

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContactsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
additionalAddressInformation	string	Additional Address Information	☐	
addressLine	string	Address Line	☐	
addressLine1	string	Address Line 1	☐	
alternatePhone	string	Alternate Phone	☐	
apiVendorID	int32	API Vendor ID	☐	
bulkEmailOptOutTime	datetime	Bulk Email Opt-out Time	☐	
city	string	City	☐	
companyID	int32	Company ID	☐	
companyLocationID	int32	Company Location ID	☐	
countryID	int32	Country ID	☐	
createDate	datetime	Created	☐	
emailAddress	string	Email Address	☐	
emailAddress2	string	Email Address 2	☐	

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Name	Data Type	Label	Required	Documentation
emailAddress3	string	Email Address 3	☐	
extension	string	Extension	☐	
externalID	string	External ID	☐	
facebookUrl	string	Facebook URL	☐	
faxNumber	string	Fax Number	☐	
firstName	string	First Name	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isActive	int32	Is Active	☐	
isOptedOutFromBulkEmail	boolean	Is Opted Out from Bulk Email	☐	
lastActivityDate	datetime	Last Activity Date	☐	
lastModifiedDate	datetime	Last Modified	☐	
lastName	string	Last Name	☐	
linkedInUrl	string	LinkedIn URL	☐	
middleInitial	string	Middle Initial	☐	
mobilePhone	string	Mobile Phone	☐	
namePrefix	int32	Name Prefix	☐	
nameSuffix	int32	Name Suffix	☐	
note	string	Note	☐	
phone	string	Phone	☐	
primaryContact	boolean	Primary Contact	☐	
receivesEmailNotifications	boolean	Receives Email Notification	☐	
roomNumber	string	Room Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
solicitationOptOut	boolean	Sollicitation Opt-out	☐	
solicitationOptOutTime	datetime	Sollicitation Opt-out Time	☐	
state	string	State	☐	
surveyOptOut	boolean	Survey Opt-out	☐	
title	string	Title	☐	

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Name	Data Type	Label	Required	Documentation
twitterUrl	string	Twitter URL	☐	
zipCode	string	ZIP Code	☐	

93.1.4 ContactsCount

Catalog: Autotask

Schema: Contacts

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

94 Schema: ContactWebhookExcludedResources

94.1 Tables

94.1.1 ContactWebhookExcludedResources

Catalog: Autotask

Schema: ContactWebhookExcludedResources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhookExcludedResources are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
w ebhookID	int32	Webhook ID	☐	

94.1.2 ContactWebhookExcludedResourcesById

Catalog: Autotask

Schema: ContactWebhookExcludedResources

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhookExcludedResourcesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContactWebhookExcludedResourcesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

94.1.3 ContactWebhookExcludedResourcesCount

Catalog: Autotask

Schema: ContactWebhookExcludedResources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhookExcludedResourcesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

95 Schema: ContactWebhookExcludedResourcesChild

95.1 Tables

95.1.1 ContactWebhooksByParentIdExcludedResources

Catalog: Autotask

Schema: ContactWebhookExcludedResourcesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdExcludedResources. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContactWebhooksByParentIdExcludedResources are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

95.1.2 ContactWebhooksByParentIdExcludedResourcesId

Catalog: Autotask

Schema: ContactWebhookExcludedResourcesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdExcludedResourcesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContactWebhooksByParentIdExcludedResourcesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

96 Schema: ContactWebhookFields

96.1 Tables

96.1.1 ContactWebhookFields

Catalog: Autotask

Schema: ContactWebhookFields

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhookFields are shown below. Each column has an SQL data type.

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

Name	Data Type	Label	Required	Documentation
fieldID	int32	Field ID	☐	
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

96.1.2 ContactWebhookFieldsById

Catalog: Autotask

Schema: ContactWebhookFields

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhookFieldsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

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Columns of Table Function

The columns of the table function ContactWebhookFieldsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
fieldID	int32	Field ID	☐	
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

96.1.3 ContactWebhookFieldsCount

Catalog: Autotask

Schema: ContactWebhookFields

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhookFieldsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

97 Schema: ContactWebhookFieldsChild

97.1 Tables

97.1.1 ContactWebhooksByParentIdFields

Catalog: Autotask

Schema: ContactWebhookFieldsChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContactWebhooksByParentIdFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
fieldID	int32	Field ID	☐	
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

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97.1.2 ContactWebhooksByParentIdFieldsId

Catalog: Autotask

Schema: ContactWebhookFieldsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdFieldsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContactWebhooksByParentIdFieldsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
fieldID	int32	Field ID	☐	
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
w ebhookID	int32	Webhook ID	☐	

98 Schema: ContactWebhooks

98.1 Tables

98.1.1 ContactWebhooks

Catalog: Autotask

Schema: ContactWebhooks

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhooks are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
deactivationUrl	string	Deactivation URL	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isReady	boolean	Is Ready	☐	
isSubscribedToCreateEvents	boolean	Is Subscribed to Create Events	☐	
isSubscribedToDeleteEvents	boolean	Is Subscribed to Delete Events	☐	
isSubscribedToUpdateEvents	boolean	Is Subscribed to Update Events	☐	
name	string	Name	☐	
notificationEmailAddress	string	Notification Email Address	☐	
ow nerResourceID	int32	Ow ner Resource ID	☐	
secretKey	string	Secret Key	☐	
sendThresholdExceededNotificatio n	boolean	Send Threshold Exceeded Notification	☐	
w ebhookGUID	string	Webhook GUID	☐	
w ebhookUrl	string	Webhook URL	☐	

98.1.2 ContactWebhooksById

Catalog: Autotask

Schema: ContactWebhooks

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContactWebhooksById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
deactivationUrl	string	Deactivation URL	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isReady	boolean	Is Ready	☐	
isSubscribedToCreateEvents	boolean	Is Subscribed to Create Events	☐	
isSubscribedToDeleteEvents	boolean	Is Subscribed to Delete Events	☐	
isSubscribedToUpdateEvents	boolean	Is Subscribed to Update Events	☐	
name	string	Name	☐	
notificationEmailAddress	string	Notification Email Address	☐	
ownerResourceID	int32	Owner Resource ID	☐	
secretKey	string	Secret Key	☐	
sendThresholdExceededNotification	boolean	Send Threshold Exceeded Notification	☐	
webhookGUID	string	Webhook GUID	☐	
webhookUrl	string	Webhook URL	☐	

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98.1.3 ContactWebhooksCount

Catalog: Autotask

Schema: ContactWebhooks

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhooksCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

99 Schema: ContactWebhookUdfFields

99.1 Tables

99.1.1 ContactWebhookUdfFields

Catalog: Autotask

Schema: ContactWebhookUdfFields

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhookUdfFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_type	string		☐	
udfFieldID	int32	UDF Field ID	☐	
webhookID	int32	Webhook ID	☐	

99.1.2 ContactWebhookUdfFieldsById

Catalog: Autotask

Schema: ContactWebhookUdfFields

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhookUdfFieldsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContactWebhookUdfFieldsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
udfFieldID	int32	UDF Field ID	☐	
webhookID	int32	Webhook ID	☐	

99.1.3 ContactWebhookUdfFieldsCount

Catalog: Autotask

Schema: ContactWebhookUdfFields

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhookUdfFieldsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

100 Schema: ContactWebhookUdfFieldsChild

100.1 Tables

100.1.1 ContactWebhooksByParentIdUdfFields

Catalog: Autotask

Schema: ContactWebhookUdfFieldsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdUdfFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContactWebhooksByParentIdUdfFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
udfFieldID	int32	UDF Field ID	☐	
webhookID	int32	Webhook ID	☐	

100.1.2 ContactWebhooksByParentIdUdfFieldsId

Catalog: Autotask

Schema: ContactWebhookUdfFieldsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdUdfFieldsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the

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execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContactWebhooksByParentIdUdfFieldsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
udfFieldID	int32	UDF Field ID	☐	
webhookID	int32	Webhook ID	☐	

101 Schema: ContractBillingRules

101.1 Tables

101.1.1 ContractBillingRules

Catalog: Autotask

Schema: ContractBillingRules

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractBillingRules are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
createChargesAsBillable	boolean	Create Charges as Billable	☐	
dailyProratedCost	double	Daily Pro-rated Cost	☐	
dailyProratedPrice	double	Daily Pro-rated Price	☐	
determineUnits	int32	Determine Unit	☐	
endDate	datetime	End Date	☐	
executionMethod	int32	Execution Method	☐	
id	int64	ID	☐	
includeItemsInChargeDescription	boolean	Include Items in Charge Description	☐	
invoiceDescription	string	Invoice Description	☐	
isActive	boolean	Is Active	☐	
isDailyProrationEnabled	boolean	Is Daily Pro-ration Enabled	☐	
maximumUnits	int32	Maximum Units	☐	
minimumUnits	int32	Minimum Units	☐	
productID	int32	Product ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDate	datetime	Start Date	☐	

101.1.2 ContractBillingRulesById

Catalog: Autotask

Schema: ContractBillingRules

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractBillingRulesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContractBillingRulesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
createChargesAsBillable	boolean	Create Charges as Billable	☐	
dailyProratedCost	double	Daily Pro-rated Cost	☐	
dailyProratedPrice	double	Daily Pro-rated Price	☐	
determineUnits	int32	Determine Unit	☐	
endDate	datetime	End Date	☐	
executionMethod	int32	Execution Method	☐	
id	int64	ID	☐	
includeItemsInChargeDescription	boolean	Include Items in Charge Description	☐	
invoiceDescription	string	Invoice Description	☐	
isActive	boolean	Is Active	☐	
isDailyProrationEnabled	boolean	Is Daily Pro-ration Enabled	☐	
maximumUnits	int32	Maximum Units	☐	
minimumUnits	int32	Minimum Units	☐	
productID	int32	Product ID	☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDate	datetime	Start Date	☐	

101.1.3 ContractBillingRulesCount

Catalog: Autotask

Schema: ContractBillingRules

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractBillingRulesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

102 Schema: ContractBillingRulesChild

102.1 Tables

102.1.1 ContractsByParentIdBillingRules

Catalog: Autotask

Schema: ContractBillingRulesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdBillingRules. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdBillingRules are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
createChargesAsBillable	boolean	Create Charges as Billable	☐	
dailyProratedCost	double	Daily Pro-rated Cost	☐	
dailyProratedPrice	double	Daily Pro-rated Price	☐	
determineUnits	int32	Determine Unit	☐	
endDate	datetime	End Date	☐	
executionMethod	int32	Execution Method	☐	
id	int64	ID	☐	
includeItemsInChargeDescription	boolean	Include Items in Charge Description	☐	
invoiceDescription	string	Invoice Description	☐	
isActive	boolean	Is Active	☐	
isDailyProrationEnabled	boolean	Is Daily Pro-ration Enabled	☐	
maximumUnits	int32	Maximum Units	☐	
minimumUnits	int32	Minimum Units	☐	
productID	int32	Product ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_type	string		☐	
startDate	datetime	Start Date	☐	

102.1.2 ContractsByParentIdBillingRulesId

Catalog: Autotask

Schema: ContractBillingRulesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdBillingRulesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdBillingRulesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
createChargesAsBillable	boolean	Create Charges as Billable	☐	
dailyProratedCost	double	Daily Pro-rated Cost	☐	
dailyProratedPrice	double	Daily Pro-rated Price	☐	
determineUnits	int32	Determine Unit	☐	
endDate	datetime	End Date	☐	
executionMethod	int32	Execution Method	☐	

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
includeItemsInChargeDescription	boolean	Include Items in Charge Description	☐	
invoiceDescription	string	Invoice Description	☐	
isActive	boolean	Is Active	☐	
isDailyProrationEnabled	boolean	Is Daily Pro-ration Enabled	☐	
maximumUnits	int32	Maximum Units	☐	
minimumUnits	int32	Minimum Units	☐	
productID	int32	Product ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDate	datetime	Start Date	☐	

103 Schema: ContractBlockHourFactors

103.1 Tables

103.1.1 ContractBlockHourFactors

Catalog: Autotask

Schema: ContractBlockHourFactors

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractBlockHourFactors are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
blockHourMultiplier	double	Block Hour Multiplier	☐	
contractID	int32	Contract ID	☐	
id	int64	ID	☐	
roleID	int32	Role ID	☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

103.1.2 ContractBlockHourFactorsById

Catalog: Autotask

Schema: ContractBlockHourFactors

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractBlockHourFactorsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContractBlockHourFactorsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
blockHourMultiplier	double	Block Hour Multiplier	☐	

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Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
id	int64	ID	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

103.1.3 ContractBlockHourFactorsCount

Catalog: Autotask

Schema: ContractBlockHourFactors

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractBlockHourFactorsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

104 Schema: ContractBlockHourFactorsChild

104.1 Tables

104.1.1 ContractsByParentIdBlockHourFactors

Catalog: Autotask

Schema: ContractBlockHourFactorsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdBlockHourFactors. A value must be provided at all times for required

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parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdBlockHourFactors are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
blockHourMultiplier	double	Block Hour Multiplier	☐	
contractID	int32	Contract ID	☐	
id	int64	ID	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

104.1.2 ContractsByParentIdBlockHourFactorsId

Catalog: Autotask

Schema: ContractBlockHourFactorsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ContractsByParentIdBlockHourFactorsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdBlockHourFactorsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
blockHourMultiplier	double	Block Hour Multiplier	☐	
contractID	int32	Contract ID	☐	
id	int64	ID	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

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105 Schema: ContractBlocks

105.1 Tables

105.1.1 ContractBlocks

Catalog: Autotask

Schema: ContractBlocks

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractBlocks are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
datePurchased	datetime	Purchase Date	☐	
endDate	datetime	End Date	☐	
hourlyRate	double	Hourly Rate	☐	
hours	double	Hours	☐	
hoursApproved	double	Hours Approved	☐	
id	int64	ID	☐	
invoiceNumber	string	Invoice Number	☐	
isPaid	boolean	Is Paid	☐	
paymentNumber	string	Payment Number	☐	
paymentType	int32	Payment Type	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDate	datetime	Start Date	☐	
status	int32	Status	☐	

105.1.2 ContractBlocksById

Catalog: Autotask

Schema: ContractBlocks

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractBlocksById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContractBlocksById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
datePurchased	datetime	Purchase Date	☐	
endDate	datetime	End Date	☐	
hourlyRate	double	Hourly Rate	☐	
hours	double	Hours	☐	
hoursApproved	double	Hours Approved	☐	
id	int64	ID	☐	
invoiceNumber	string	Invoice Number	☐	
isPaid	boolean	Is Paid	☐	
paymentNumber	string	Payment Number	☐	
paymentType	int32	Payment Type	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDate	datetime	Start Date	☐	
status	int32	Status	☐	

105.1.3 ContractBlocksCount

Catalog: Autotask

Schema: ContractBlocks

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractBlocksCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

106 Schema: ContractBlocksChild

106.1 Tables

106.1.1 ContractsByParentIdBlocks

Catalog: Autotask

Schema: ContractBlocksChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdBlocks. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdBlocks are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
datePurchased	datetime	Purchase Date	☐	
endDate	datetime	End Date	☐	
hourlyRate	double	Hourly Rate	☐	
hours	double	Hours	☐	
hoursApproved	double	Hours Approved	☐	
id	int64	ID	☐	
invoiceNumber	string	Invoice Number	☐	
isPaid	boolean	Is Paid	☐	
paymentNumber	string	Payment Number	☐	
paymentType	int32	Payment Type	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDate	datetime	Start Date	☐	
status	int32	Status	☐	

106.1.2 ContractsByParentIdBlocksId

Catalog: Autotask

Schema: ContractBlocksChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdBlocksId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdBlocksId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
datePurchased	datetime	Purchase Date	☐	
endDate	datetime	End Date	☐	
hourlyRate	double	Hourly Rate	☐	
hours	double	Hours	☐	
hoursApproved	double	Hours Approved	☐	
id	int64	ID	☐	
invoiceNumber	string	Invoice Number	☐	
isPaid	boolean	Is Paid	☐	
paymentNumber	string	Payment Number	☐	
paymentType	int32	Payment Type	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDate	datetime	Start Date	☐	
status	int32	Status	☐	

107 Schema: ContractCharges

107.1 Tables

107.1.1 ContractCharges

Catalog: Autotask

Schema: ContractCharges

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractCharges are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billableAmount	double	Billable Amount	☐	
billingCodeID	int64	Billing Code ID	☐	
chargeType	int32	Charge Type	☐	
contractID	int64	Contract ID	☐	
contractServiceBundleID	int64	Contract Service Bundle ID	☐	
contractServiceID	int64	Contract Service ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int64	Creator Resource ID	☐	
datePurchased	datetime	Purchase Date	☐	
description	string	Description	☐	
extendedCost	double	Extended Cost	☐	
id	int64	ID	☐	
internalCurrencyBillableAmount	double	Internal Currency Billable Amount	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalPurchaseOrderNumber	string	Internal Purchase Order Number	☐	
isBillableToCompany	boolean	Is Billable to Company	☐	

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Name	Data Type	Label	Required	Documentation
isBilled	boolean	Is Billed	☐	
name	string	Name	☐	
notes	string	Notes	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
productID	int64	Product ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int64	Status	☐	
statusLastModifiedBy	int64	Status Last Modified by	☐	
statusLastModifiedDate	datetime	Status Last Modified Date	☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
unitQuantity	double	Unit Quantity	☐	

107.1.2 ContractChargesById

Catalog: Autotask

Schema: ContractCharges

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractChargesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContractChargesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billableAmount	double	Billable Amount	☐	
billingCodeID	int64	Billing Code ID	☐	
chargeType	int32	Charge Type	☐	
contractID	int64	Contract ID	☐	
contractServiceBundleID	int64	Contract Service Bundle ID	☐	
contractServiceID	int64	Contract Service ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int64	Creator Resource ID	☐	
datePurchased	datetime	Purchase Date	☐	
description	string	Description	☐	
extendedCost	double	Extended Cost	☐	
id	int64	ID	☐	
internalCurrencyBillableAmount	double	Internal Currency Billable Amount	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalPurchaseOrderNumber	string	Internal Purchase Order Number	☐	
isBillableToCompany	boolean	Is Billable to Company	☐	
isBilled	boolean	Is Billed	☐	
name	string	Name	☐	
notes	string	Notes	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
productID	int64	Product ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int64	Status	☐	
statusLastModifiedBy	int64	Status Last Modified by	☐	
statusLastModifiedDate	datetime	Status Last Modified Date	☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
unitQuantity	double	Unit Quantity	☐	

107.1.3 ContractChargesCount

Catalog: Autotask

Schema: ContractCharges

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractChargesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

108 Schema: ContractChargesChild

108.1 Tables

108.1.1 ContractsByParentIdCharges

Catalog: Autotask

Schema: ContractChargesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdCharges. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdCharges are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billableAmount	double	Billable Amount	☐	
billingCodeID	int64	Billing Code ID	☐	
chargeType	int32	Charge Type	☐	
contractID	int64	Contract ID	☐	
contractServiceBundleID	int64	Contract Service Bundle ID	☐	
contractServiceID	int64	Contract Service ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int64	Creator Resource ID	☐	
datePurchased	datetime	Purchase Date	☐	
description	string	Description	☐	
extendedCost	double	Extended Cost	☐	
id	int64	ID	☐	
internalCurrencyBillableAmount	double	Internal Currency Billable Amount	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalPurchaseOrderNumber	string	Internal Purchase Order Number	☐	
isBillableToCompany	boolean	Is Billable to Company	☐	
isBilled	boolean	Is Billed	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
notes	string	Notes	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
productID	int64	Product ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int64	Status	☐	
statusLastModifiedBy	int64	Status Last Modified by	☐	
statusLastModifiedDate	datetime	Status Last Modified Date	☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
unitQuantity	double	Unit Quantity	☐	

108.1.2 ContractsByParentIdChargesId

Catalog: Autotask

Schema: ContractChargesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdChargesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdChargesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billableAmount	double	Billable Amount	☐	
billingCodeID	int64	Billing Code ID	☐	
chargeType	int32	Charge Type	☐	
contractID	int64	Contract ID	☐	
contractServiceBundleID	int64	Contract Service Bundle ID	☐	
contractServiceID	int64	Contract Service ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int64	Creator Resource ID	☐	
datePurchased	datetime	Purchase Date	☐	
description	string	Description	☐	
extendedCost	double	Extended Cost	☐	
id	int64	ID	☐	
internalCurrencyBillableAmount	double	Internal Currency Billable Amount	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalPurchaseOrderNumber	string	Internal Purchase Order Number	☐	
isBillableToCompany	boolean	Is Billable to Company	☐	
isBilled	boolean	Is Billed	☐	
name	string	Name	☐	
notes	string	Notes	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
productID	int64	Product ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int64	Status	☐	
statusLastModifiedBy	int64	Status Last Modified by	☐	
statusLastModifiedDate	datetime	Status Last Modified Date	☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
unitQuantity	double	Unit Quantity	☐	

109 Schema: ContractExclusionBillingCodes

109.1 Tables

109.1.1 ContractExclusionBillingCodes

Catalog: Autotask

Schema: ContractExclusionBillingCodes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionBillingCodes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingCodeID	int64	Billing Code ID	☐	
contractID	int64	Contract ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

109.1.2 ContractExclusionBillingCodesById

Catalog: Autotask

Schema: ContractExclusionBillingCodes

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractExclusionBillingCodesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContractExclusionBillingCodesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingCodeID	int64	Billing Code ID	☐	
contractID	int64	Contract ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

109.1.3 ContractExclusionBillingCodesCount

Catalog: Autotask

Schema: ContractExclusionBillingCodes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionBillingCodesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

110 Schema: ContractExclusionBillingCodesChild

110.1 Tables

110.1.1 ContractsByParentIdExclusionBillingCodes

Catalog: Autotask

Schema: ContractExclusionBillingCodesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdExclusionBillingCodes. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdExclusionBillingCodes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingCodeID	int64	Billing Code ID	☐	
contractID	int64	Contract ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

110.1.2 ContractsByParentIdExclusionBillingCodesId

Catalog: Autotask

Schema: ContractExclusionBillingCodesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdExclusionBillingCodesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdExclusionBillingCodesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingCodeID	int64	Billing Code ID	☐	
contractID	int64	Contract ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

111 Schema: ContractExclusionRoles

111.1 Tables

111.1.1 ContractExclusionRoles

Catalog: Autotask

Schema: ContractExclusionRoles

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionRoles are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int64	Contract ID	☐	
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
roleID	int64	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

111.1.2 ContractExclusionRolesById

Catalog: Autotask

Schema: ContractExclusionRoles

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractExclusionRolesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContractExclusionRolesById are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
contractID	int64	Contract ID	☐	
id	int64	ID	☐	
roleID	int64	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

111.1.3 ContractExclusionRolesCount

Catalog: Autotask

Schema: ContractExclusionRoles

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionRolesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

112 Schema: ContractExclusionRolesChild

112.1 Tables

112.1.1 ContractsByParentIdExclusionRoles

Catalog: Autotask

Schema: ContractExclusionRolesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdExclusionRoles. A value must be provided at all times for required

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parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdExclusionRoles are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int64	Contract ID	☐	
id	int64	ID	☐	
roleID	int64	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

112.1.2 ContractsByParentIdExclusionRolesId

Catalog: Autotask

Schema: ContractExclusionRolesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ContractsByParentIdExclusionRolesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdExclusionRolesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int64	Contract ID	☐	
id	int64	ID	☐	
roleID	int64	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

113 Schema: ContractExclusionSetExcludedRoles

113.1 Tables

113.1.1 ContractExclusionSetExcludedRoles

Catalog: Autotask

Schema: ContractExclusionSetExcludedRoles

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionSetExcludedRoles are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractExclusionSetID	int32	Contract Exclusion Set ID	☐	
excludedRoleID	int32	Excluded Role ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

113.1.2 ContractExclusionSetExcludedRolesById

Catalog: Autotask

Schema: ContractExclusionSetExcludedRoles

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractExclusionSetExcludedRolesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContractExclusionSetExcludedRolesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractExclusionSetID	int32	Contract Exclusion Set ID	☐	
excludedRoleID	int32	Excluded Role ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

113.1.3 ContractExclusionSetExcludedRolesCount

Catalog: Autotask

Schema: ContractExclusionSetExcludedRoles

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionSetExcludedRolesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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114 Schema: ContractExclusionSetExcludedRolesChild

114.1 Tables

114.1.1 ContractExclusionSetsByParentIdExcludedRoles

Catalog: Autotask

Schema: ContractExclusionSetExcludedRolesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractExclusionSetsByParentIdExcludedRoles. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractExclusionSetsByParentIdExcludedRoles are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractExclusionSetID	int32	Contract Exclusion Set ID	☐	
excludedRoleID	int32	Excluded Role ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

114.1.2 ContractExclusionSetsByParentIdExcludedRolesId

Catalog: Autotask

Schema: ContractExclusionSetExcludedRolesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractExclusionSetsByParentIdExcludedRolesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractExclusionSetsByParentIdExcludedRolesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractExclusionSetID	int32	Contract Exclusion Set ID	☐	
excludedRoleID	int32	Excluded Role ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

115 Schema: ContractExclusionSetExcludedWorkTypes

115.1 Tables

115.1.1 ContractExclusionSetExcludedWorkTypes

Catalog: Autotask

Schema: ContractExclusionSetExcludedWorkTypes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionSetExcludedWorkTypes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractExclusionSetID	int32	Contract Exclusion Set ID	☐	
excludedWorkTypeID	int32	Excluded Work Type ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

115.1.2 ContractExclusionSetExcludedWorkTypesById

Catalog: Autotask

Schema: ContractExclusionSetExcludedWorkTypes

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractExclusionSetExcludedWorkTypesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContractExclusionSetExcludedWorkTypesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractExclusionSetID	int32	Contract Exclusion Set ID	☐	
excludedWorkTypeID	int32	Excluded Work Type ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

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115.1.3 ContractExclusionSetExcludedWorkTypesCount

Catalog: Autotask

Schema: ContractExclusionSetExcludedWorkTypes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionSetExcludedWorkTypesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

116 Schema: ContractExclusionSetExcludedWorkTypesChild

116.1 Tables

116.1.1 ContractExclusionSetsByParentIdExcludedWorkTypes

Catalog: Autotask

Schema: ContractExclusionSetExcludedWorkTypesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractExclusionSetsByParentIdExcludedWorkTypes. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

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The columns of the table function ContractExclusionSetsByParentIdExcludedWorkTypes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractExclusionSetID	int32	Contract Exclusion Set ID	☐	
excludedWorkTypeID	int32	Excluded Work Type ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

116.1.2 ContractExclusionSetsByParentIdExcludedWorkTypesId

Catalog: Autotask

Schema: ContractExclusionSetExcludedWorkTypesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractExclusionSetsByParentIdExcludedWorkTypesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

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Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractExclusionSetsByParentIdExcludedWorkTypesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractExclusionSetID	int32	Contract Exclusion Set ID	☐	
excludedWorkTypeID	int32	Excluded Work Type ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

117 Schema: ContractExclusionSets

117.1 Tables

117.1.1 ContractExclusionSets

Catalog: Autotask

Schema: ContractExclusionSets

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionSets are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
name	string	Name	☐	

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117.1.2 ContractExclusionSetsById

Catalog: Autotask

Schema: ContractExclusionSets

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractExclusionSetsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContractExclusionSetsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
name	string	Name	☐	

117.1.3 ContractExclusionSetsCount

Catalog: Autotask

Schema: ContractExclusionSets

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ContractExclusionSetsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

118 Schema: ContractMilestones

118.1 Tables

118.1.1 ContractMilestones

Catalog: Autotask

Schema: ContractMilestones

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractMilestones are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
amount	double	Amount	☐	
billingCodeID	int32	Billing Code ID	☐	
contractID	int32	Contract ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
dateDue	datetime	Date Due	☐	
description	string	Description	☐	
id	int64	ID	☐	
internalCurrencyAmount	double	Internal Currency Amount	☐	
isInitialPayment	boolean	Is Initial Payment	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int32	Status	☐	
title	string	Title	☐	

118.1.2 ContractMilestonesById

Catalog: Autotask

Schema: ContractMilestones

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractMilestonesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContractMilestonesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
amount	double	Amount	☐	
billingCodeID	int32	Billing Code ID	☐	
contractID	int32	Contract ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
dateDue	datetime	Date Due	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
internalCurrencyAmount	double	Internal Currency Amount	☐	
isInitialPayment	boolean	Is Initial Payment	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int32	Status	☐	
title	string	Title	☐	

118.1.3 ContractMilestonesCount

Catalog: Autotask

Schema: ContractMilestones

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractMilestonesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

119 Schema: ContractMilestonesChild

119.1 Tables

119.1.1 ContractsByParentIdMilestones

Catalog: Autotask

Schema: ContractMilestonesChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdMilestones. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdMilestones are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
amount	double	Amount	☐	
billingCodeID	int32	Billing Code ID	☐	
contractID	int32	Contract ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
dateDue	datetime	Date Due	☐	
description	string	Description	☐	
id	int64	ID	☐	
internalCurrencyAmount	double	Internal Currency Amount	☐	
isInitialPayment	boolean	Is Initial Payment	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int32	Status	☐	
title	string	Title	☐	

119.1.2 ContractsByParentIdMilestonesId

Catalog: Autotask

Schema: ContractMilestonesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdMilestonesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdMilestonesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
amount	double	Amount	☐	
billingCodeID	int32	Billing Code ID	☐	
contractID	int32	Contract ID	☐	

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Name	Data Type	Label	Required	Documentation
createDate	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
dateDue	datetime	Date Due	☐	
description	string	Description	☐	
id	int64	ID	☐	
internalCurrencyAmount	double	Internal Currency Amount	☐	
isInitialPayment	boolean	Is Initial Payment	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int32	Status	☐	
title	string	Title	☐	

120 Schema: ContractNoteAttachments

120.1 Tables

120.1.1 ContractNoteAttachments

Catalog: Autotask

Schema: ContractNoteAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractNoteAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	

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Name	Data Type	Label	Required	Documentation
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
contractID	int32	Contract ID	☐	
contractNoteID	int32	Contract Note ID	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

120.1.2 ContractNoteAttachmentsById

Catalog: Autotask

Schema: ContractNoteAttachments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractNoteAttachmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContractNoteAttachmentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
contractID	int32	Contract ID	☐	
contractNoteID	int32	Contract Note ID	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

120.1.3 ContractNoteAttachmentsCount

Catalog: Autotask

Schema: ContractNoteAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractNoteAttachmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

121 Schema: ContractNoteAttachmentsChild

121.1 Tables

121.1.1 ContractNotesByParentIdAttachments

Catalog: Autotask

Schema: ContractNoteAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractNotesByParentIdAttachments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractNotesByParentIdAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
contractID	int32	Contract ID	☐	
contractNoteID	int32	Contract Note ID	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

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121.1.2 ContractNotesByParentIdAttachmentsId

Catalog: Autotask

Schema: ContractNoteAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractNotesByParentIdAttachmentsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractNotesByParentIdAttachmentsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
contractID	int32	Contract ID	☐	
contractNoteID	int32	Contract Note ID	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	

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Name	Data Type	Label	Required	Documentation
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

122 Schema: ContractNotes

122.1 Tables

122.1.1 ContractNotes

Catalog: Autotask

Schema: ContractNotes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractNotes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastActivityDate	datetime	Last Activity Date	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

122.1.2 ContractNotesById

Catalog: Autotask

Schema: ContractNotes

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractNotesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

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Columns of Table Function

The columns of the table function ContractNotesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastActivityDate	datetime	Last Activity Date	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

122.1.3 ContractNotesCount

Catalog: Autotask

Schema: ContractNotes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractNotesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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123 Schema: ContractNotesChild

123.1 Tables

123.1.1 ContractsByParentIdNotes

Catalog: Autotask

Schema: ContractNotesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdNotes. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdNotes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastActivityDate	datetime	Last Activity Date	☐	
soapParentPropertyId_body_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

123.1.2 ContractsByParentIdNotesId

Catalog: Autotask

Schema: ContractNotesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdNotesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdNotesId are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastActivityDate	datetime	Last Activity Date	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

124 Schema: ContractRates

124.1 Tables

124.1.1 ContractRates

Catalog: Autotask

Schema: ContractRates

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractRates are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractHourlyRate	double	Contract Hourly Rate	☐	
contractID	int32	Contract ID	☐	
id	int64	ID	☐	
internalCurrencyContractHourlyRate	double	Internal Currency Contract Hourly Rate	☐	

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Name	Data Type	Label	Required	Documentation
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

124.1.2 ContractRatesById

Catalog: Autotask

Schema: ContractRates

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractRatesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContractRatesById are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
contractHourlyRate	double	Contract Hourly Rate	☐	
contractID	int32	Contract ID	☐	
id	int64	ID	☐	
internalCurrencyContractHourlyRate	double	Internal Currency Contract Hourly Rate	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

124.1.3 ContractRatesCount

Catalog: Autotask

Schema: ContractRates

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractRatesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

125 Schema: ContractRatesChild

125.1 Tables

125.1.1 ContractsByParentIdRates

Catalog: Autotask

Schema: ContractRatesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRates. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdRates are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractHourlyRate	double	Contract Hourly Rate	☐	
contractID	int32	Contract ID	☐	
id	int64	ID	☐	
internalCurrencyContractHourlyRate	double	Internal Currency Contract Hourly Rate	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

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125.1.2 ContractsByParentIdRatesId

Catalog: Autotask

Schema: ContractRatesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRatesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdRatesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractHourlyRate	double	Contract Hourly Rate	☐	
contractID	int32	Contract ID	☐	
id	int64	ID	☐	
internalCurrencyContractHourlyRate	double	Internal Currency Contract Hourly Rate	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

126 Schema: ContractRetainers

126.1 Tables

126.1.1 ContractRetainers

Catalog: Autotask

Schema: ContractRetainers

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractRetainers are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
amount	double	Amount	☐	
amountApproved	double	Amount Approved	☐	
contractID	int32	Contract ID	☐	
datePurchased	datetime	Purchase Date	☐	
endDate	datetime	End Date	☐	
id	int64	ID	☐	
internalCurrencyAmount	double	Internal Currency Amount	☐	
internalCurrencyAmountApproved	double	Internal Currency Amount Approved	☐	
invoiceNumber	string	Invoice Number	☐	
isPaid	boolean	Is Paid	☐	
paymentID	int32	Payment ID	☐	
paymentNumber	string	Payment Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_type	string		☐	
startDate	datetime	Start Date	☐	
status	int32	Status	☐	

126.1.2 ContractRetainersById

Catalog: Autotask

Schema: ContractRetainers

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractRetainersById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContractRetainersById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
amount	double	Amount	☐	
amountApproved	double	Amount Approved	☐	
contractID	int32	Contract ID	☐	
datePurchased	datetime	Purchase Date	☐	
endDate	datetime	End Date	☐	
id	int64	ID	☐	
internalCurrencyAmount	double	Internal Currency Amount	☐	

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Name	Data Type	Label	Required	Documentation
internalCurrencyAmountApproved	double	Internal Currency Amount Approved	☐	
invoiceNumber	string	Invoice Number	☐	
isPaid	boolean	Is Paid	☐	
paymentID	int32	Payment ID	☐	
paymentNumber	string	Payment Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDate	datetime	Start Date	☐	
status	int32	Status	☐	

126.1.3 ContractRetainersCount

Catalog: Autotask

Schema: ContractRetainers

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractRetainersCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

127 Schema: ContractRetainersChild

127.1 Tables

127.1.1 ContractsByParentIdRetainers

Catalog: Autotask

Schema: ContractRetainersChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRetainers. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdRetainers are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
amount	double	Amount	☐	
amountApproved	double	Amount Approved	☐	
contractID	int32	Contract ID	☐	
datePurchased	datetime	Purchase Date	☐	
endDate	datetime	End Date	☐	
id	int64	ID	☐	
internalCurrencyAmount	double	Internal Currency Amount	☐	
internalCurrencyAmountApproved	double	Internal Currency Amount Approved	☐	
invoiceNumber	string	Invoice Number	☐	
isPaid	boolean	Is Paid	☐	
paymentID	int32	Payment ID	☐	
paymentNumber	string	Payment Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDate	datetime	Start Date	☐	
status	int32	Status	☐	

127.1.2 ContractsByParentIdRetainersId

Catalog: Autotask

Schema: ContractRetainersChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRetainersId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdRetainersId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
amount	double	Amount	☐	
amountApproved	double	Amount Approved	☐	

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Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
datePurchased	datetime	Purchase Date	☐	
endDate	datetime	End Date	☐	
id	int64	ID	☐	
internalCurrencyAmount	double	Internal Currency Amount	☐	
internalCurrencyAmountApproved	double	Internal Currency Amount Approved	☐	
invoiceNumber	string	Invoice Number	☐	
isPaid	boolean	Is Paid	☐	
paymentID	int32	Payment ID	☐	
paymentNumber	string	Payment Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDate	datetime	Start Date	☐	
status	int32	Status	☐	

128 Schema: ContractRoleCosts

128.1 Tables

128.1.1 ContractRoleCosts

Catalog: Autotask

Schema: ContractRoleCosts

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractRoleCosts are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
rate	double	Rate	☐	
resourceID	int32	Resource ID	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

128.1.2 ContractRoleCostsById

Catalog: Autotask

Schema: ContractRoleCosts

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractRoleCostsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

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The columns of the table function ContractRoleCostsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
id	int64	ID	☐	
rate	double	Rate	☐	
resourceID	int32	Resource ID	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

128.1.3 ContractRoleCostsCount

Catalog: Autotask

Schema: ContractRoleCosts

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractRoleCostsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

129 Schema: ContractRoleCostsChild

129.1 Tables

129.1.1 ContractsByParentIdRoleCosts

Catalog: Autotask

Schema: ContractRoleCostsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRoleCosts. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdRoleCosts are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
id	int64	ID	☐	
rate	double	Rate	☐	
resourceID	int32	Resource ID	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

129.1.2 ContractsByParentIdRoleCostsId

Catalog: Autotask

Schema: ContractRoleCostsChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRoleCostsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdRoleCostsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
id	int64	ID	☐	
rate	double	Rate	☐	
resourceID	int32	Resource ID	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

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130 Schema: Contracts

130.1 Tables

130.1.1 Contracts

Catalog: Autotask

Schema: Contracts

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Contracts are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingPreference	int32	Billing Preference	☐	
billToCompanyContactID	int32	Bill-to Company Contact ID	☐	
billToCompanyID	int32	Bill-to Company ID	☐	
companyID	int32	Company ID	☐	
contactID	int32	Contact ID	☐	
contactName	string	Contact Name	☐	
contractCategory	int32	Contract Category	☐	
contractExclusionSetID	int32	Contract Exclusion Set ID	☐	
contractName	string	Contract Name	☐	
contractNumber	string	Contract Number	☐	
contractPeriodType	int32	Contract Period Type	☐	
contractType	int32	Contract Type	☐	
description	string	Description	☐	
endDate	datetime	End Date	☐	
estimatedCost	double	Estimated Cost	☐	
estimatedHours	double	Estimated Hours	☐	
estimatedRevenue	double	Estimated Revenue	☐	
exclusionContractID	int64	Exclusion Contract ID	☐	
id	int64	ID	☐	
internalCurrencyOverageBillingRate	double	Internal Currency Overage Billing Rate	☐	
internalCurrencySetupFee	double	Internal Currency Setup Fee	☐	
isCompliant	boolean	Is Compliant	☐	
isDefaultContract	boolean	Is Default Contract	☐	
opportunityID	int32	Opportunity ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
overageBillingRate	double	Overage Billing Rate	☐	

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Name	Data Type	Label	Required	Documentation
purchaseOrderNumber	string	Purchase Order Number	☐	
renewedContractID	int64	Renewed Contract ID	☐	
serviceLevelAgreementID	int32	Service Level Agreement ID	☐	
setupFee	double	Setup Fee	☐	
setupFeeBillingCodeID	int64	Setup Fee Billing Code ID	☐	
startDate	datetime	Start Date	☐	
status	int32	Status	☐	
timeReportingRequiresStartAndStopTimes	int32	Time Reporting Requires Start and Stop Times	☐	

130.1.2 Contracts_ItemsUserDefinedFields

Catalog: Autotask

Schema: Contracts

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Contracts_ItemsUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingPreference	int32	Billing Preference	☐	
billToCompanyContactID	int32	Bill-to Company Contact ID	☐	
billToCompanyID	int32	Bill-to Company ID	☐	
companyID	int32	Company ID	☐	
contactID	int32	Contact ID	☐	
contactName	string	Contact Name	☐	
contractCategory	int32	Contract Category	☐	
contractExclusionSetID	int32	Contract Exclusion Set ID	☐	
contractName	string	Contract Name	☐	
contractNumber	string	Contract Number	☐	
contractPeriodType	int32	Contract Period Type	☐	
contractType	int32	Contract Type	☐	
description	string	Description	☐	
endDate	datetime	End Date	☐	
estimatedCost	double	Estimated Cost	☐	

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Name	Data Type	Label	Required	Documentation
estimatedHours	double	Estimated Hours	☐	
estimatedRevenue	double	Estimated Revenue	☐	
exclusionContractID	int64	Exclusion Contract ID	☐	
id	int64	ID	☐	
internalCurrencyOverageBillingRate	double	Internal Currency Overage Billing Rate	☐	
internalCurrencySetupFee	double	Internal Currency Setup Fee	☐	
isCompliant	boolean	Is Compliant	☐	
isDefaultContract	boolean	Is Default Contract	☐	
name	string	Name	☐	
opportunityID	int32	Opportunity ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
overageBillingRate	double	Overage Billing Rate	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
renewedContractID	int64	Renewed Contract ID	☐	
serviceLevelAgreementID	int32	Service Level Agreement ID	☐	
setupFee	double	Setup Fee	☐	
setupFeeBillingCodeID	int64	Setup Fee Billing Code ID	☐	
startDate	datetime	Start Date	☐	
status	int32	Status	☐	
timeReportingRequiresStartAndStopTimes	int32	Time Reporting Requires Start and Stop Times	☐	
value	string	Value	☐	

130.1.3 ContractsById

Catalog: Autotask

Schema: Contracts

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContractsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingPreference	int32	Billing Preference	☐	
billToCompanyContactID	int32	Bill-to Company Contact ID	☐	
billToCompanyID	int32	Bill-to Company ID	☐	
companyID	int32	Company ID	☐	
contactID	int32	Contact ID	☐	
contactName	string	Contact Name	☐	
contractCategory	int32	Contract Category	☐	
contractExclusionSetID	int32	Contract Exclusion Set ID	☐	
contractName	string	Contract Name	☐	
contractNumber	string	Contract Number	☐	
contractPeriodType	int32	Contract Period Type	☐	
contractType	int32	Contract Type	☐	
description	string	Description	☐	
endDate	datetime	End Date	☐	
estimatedCost	double	Estimated Cost	☐	
estimatedHours	double	Estimated Hours	☐	
estimatedRevenue	double	Estimated Revenue	☐	
exclusionContractID	int64	Exclusion Contract ID	☐	
id	int64	ID	☐	
internalCurrencyOverageBillingRate	double	Internal Currency Overage Billing Rate	☐	
internalCurrencySetupFee	double	Internal Currency Setup Fee	☐	
isCompliant	boolean	Is Compliant	☐	
isDefaultContract	boolean	Is Default Contract	☐	
opportunityID	int32	Opportunity ID	☐	

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Name	Data Type	Label	Required	Documentation
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
overageBillingRate	double	Overage Billing Rate	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
renew edContractID	int64	Renew ed Contract ID	☐	
serviceLevelAgreementID	int32	Service Level Agreement ID	☐	
setupFee	double	Setup Fee	☐	
setupFeeBillingCodeID	int64	Setup Fee Billing Code ID	☐	
startDate	datetime	Start Date	☐	
status	int32	Status	☐	
timeReportingRequiresStartAndStopTimes	int32	Time Reporting Requires Start and Stop Times	☐	

130.1.4 ContractsCount

Catalog: Autotask

Schema: Contracts

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

131 Schema: ContractServiceBundles

131.1 Tables

131.1.1 ContractServiceBundles

Catalog: Autotask

Schema: ContractServiceBundles

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ContractServiceBundles are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
adjustedPrice	double	Adjusted Price	☐	
contractID	int32	Contract ID	☐	
id	int64	ID	☐	
internalCurrencyAdjustedPrice	double	Internal Currency Adjusted Price	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalDescription	string	Internal Description	☐	
invoiceDescription	string	Invoice Description	☐	
quoteItemID	int64	Quote Item ID	☐	
serviceBundleID	int32	Service Bundle ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
unitPrice	double	Unit Price	☐	

131.1.2 ContractServiceBundlesById

Catalog: Autotask

Schema: ContractServiceBundles

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractServiceBundlesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContractServiceBundlesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
adjustedPrice	double	Adjusted Price	☐	
contractID	int32	Contract ID	☐	
id	int64	ID	☐	
internalCurrencyAdjustedPrice	double	Internal Currency Adjusted Price	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalDescription	string	Internal Description	☐	
invoiceDescription	string	Invoice Description	☐	
quoteItemID	int64	Quote Item ID	☐	
serviceBundleID	int32	Service Bundle ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
unitPrice	double	Unit Price	☐	

131.1.3 ContractServiceBundlesCount

Catalog: Autotask

Schema: ContractServiceBundles

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ContractServiceBundlesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

132 Schema: ContractServiceBundlesChild

132.1 Tables

132.1.1 ContractsByParentIdServiceBundles

Catalog: Autotask

Schema: ContractServiceBundlesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceBundles. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceBundles are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
adjustedPrice	double	Adjusted Price	☐	
contractID	int32	Contract ID	☐	
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
internalCurrencyAdjustedPrice	double	Internal Currency Adjusted Price	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalDescription	string	Internal Description	☐	
invoiceDescription	string	Invoice Description	☐	
quoteItemID	int64	Quote Item ID	☐	
serviceBundleID	int32	Service Bundle ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
unitPrice	double	Unit Price	☐	

132.1.2 ContractsByParentIdServiceBundlesId

Catalog: Autotask

Schema: ContractServiceBundlesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceBundlesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceBundlesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
adjustedPrice	double	Adjusted Price	☐	
contractID	int32	Contract ID	☐	
id	int64	ID	☐	
internalCurrencyAdjustedPrice	double	Internal Currency Adjusted Price	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalDescription	string	Internal Description	☐	
invoiceDescription	string	Invoice Description	☐	
quoteItemID	int64	Quote Item ID	☐	
serviceBundleID	int32	Service Bundle ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
unitPrice	double	Unit Price	☐	

133 Schema: ContractServiceBundleUnits

133.1 Tables

133.1.1 ContractServiceBundleUnits

Catalog: Autotask

Schema: ContractServiceBundleUnits

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ContractServiceBundleUnits are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
approveAndPostDate	datetime	Approve and Post Date	☐	
contractID	int32	Contract ID	☐	
contractServiceBundleID	int32	Contract Service Bundle ID	☐	
cost	double	Cost	☐	
endDate	datetime	End Date	☐	
id	int64	ID	☐	
internalCurrencyPrice	double	Internal Currency Price	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
price	double	Price	☐	
serviceBundleID	int32	Service Bundle ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
startDate	datetime	Start Date	☐	
units	int32	Units	☐	

133.1.2 ContractServiceBundleUnitsById

Catalog: Autotask

Schema: ContractServiceBundleUnits

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractServiceBundleUnitsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContractServiceBundleUnitsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
approveAndPostDate	datetime	Approve and Post Date	☐	
contractID	int32	Contract ID	☐	
contractServiceBundleID	int32	Contract Service Bundle ID	☐	
cost	double	Cost	☐	
endDate	datetime	End Date	☐	
id	int64	ID	☐	
internalCurrencyPrice	double	Internal Currency Price	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
price	double	Price	☐	
serviceBundleID	int32	Service Bundle ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
startDate	datetime	Start Date	☐	
units	int32	Units	☐	

133.1.3 ContractServiceBundleUnitsCount

Catalog: Autotask

Schema: ContractServiceBundleUnits

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceBundleUnitsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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134 Schema: ContractServiceBundleUnitsChild

134.1 Tables

134.1.1 ContractsByParentIdServiceBundleUnits

Catalog: Autotask

Schema: ContractServiceBundleUnitsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceBundleUnits. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceBundleUnits are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
approveAndPostDate	datetime	Approve and Post Date	☐	
contractID	int32	Contract ID	☐	
contractServiceBundleID	int32	Contract Service Bundle ID	☐	
cost	double	Cost	☐	
endDate	datetime	End Date	☐	
id	int64	ID	☐	
internalCurrencyPrice	double	Internal Currency Price	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
price	double	Price	☐	
serviceBundleID	int32	Service Bundle ID	☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
startDate	datetime	Start Date	☐	
units	int32	Units	☐	

134.1.2 ContractsByParentIdServiceBundleUnitsId

Catalog: Autotask

Schema: ContractServiceBundleUnitsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceBundleUnitsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceBundleUnitsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
approveAndPostDate	datetime	Approve and Post Date	☐	
contractID	int32	Contract ID	☐	
contractServiceBundleID	int32	Contract Service Bundle ID	☐	
cost	double	Cost	☐	
endDate	datetime	End Date	☐	

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
internalCurrencyPrice	double	Internal Currency Price	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
price	double	Price	☐	
serviceBundleID	int32	Service Bundle ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
startDate	datetime	Start Date	☐	
units	int32	Units	☐	

135 Schema: ContractServices

135.1 Tables

135.1.1 ContractServices

Catalog: Autotask

Schema: ContractServices

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServices are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
id	int64	ID	☐	
internalCurrencyAdjustedPrice	double	Internal Currency Adjusted Price	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalDescription	string	Internal Description	☐	
invoiceDescription	string	Invoice Description	☐	
quoteItemID	int64	Quote Item ID	☐	
serviceID	int32	Service ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	

135.1.2 ContractServicesById

Catalog: Autotask

Schema: ContractServices

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractServicesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContractServicesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
id	int64	ID	☐	
internalCurrencyAdjustedPrice	double	Internal Currency Adjusted Price	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalDescription	string	Internal Description	☐	

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Name	Data Type	Label	Required	Documentation
invoiceDescription	string	Invoice Description	☐	
quoteItemID	int64	Quote Item ID	☐	
serviceID	int32	Service ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	

135.1.3 ContractServicesCount

Catalog: Autotask

Schema: ContractServices

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServicesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

136 Schema: ContractServicesChild

136.1 Tables

136.1.1 ContractsByParentIdServices

Catalog: Autotask

Schema: ContractServicesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ContractsByParentIdServices. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServices are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
id	int64	ID	☐	
internalCurrencyAdjustedPrice	double	Internal Currency Adjusted Price	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalDescription	string	Internal Description	☐	
invoiceDescription	string	Invoice Description	☐	
quoteItemID	int64	Quote Item ID	☐	
serviceID	int32	Service ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	

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136.1.2 ContractsByParentIdServicesId

Catalog: Autotask

Schema: ContractServicesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServicesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServicesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int32	Contract ID	☐	
id	int64	ID	☐	
internalCurrencyAdjustedPrice	double	Internal Currency Adjusted Price	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalDescription	string	Internal Description	☐	
invoiceDescription	string	Invoice Description	☐	
quoteItemID	int64	Quote Item ID	☐	
serviceID	int32	Service ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	

137 Schema: ContractServiceUnits

137.1 Tables

137.1.1 ContractServiceUnits

Catalog: Autotask

Schema: ContractServiceUnits

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceUnits are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
approveAndPostDate	datetime	Approve and Post Date	☐	
contractID	int32	Contract ID	☐	
contractServiceID	int32	Contract Service ID	☐	
cost	double	Cost	☐	
endDate	datetime	End Date	☐	
id	int64	ID	☐	
internalCurrencyPrice	double	Internal Currency Price	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
price	double	Price	☐	
serviceID	int32	Service ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
startDate	datetime	Start Date	☐	
units	int32	Units	☐	

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Name	Data Type	Label	Required	Documentation
vendorCompanyID	int32	Vendor Company ID	☐	

137.1.2 ContractServiceUnitsById

Catalog: Autotask

Schema: ContractServiceUnits

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractServiceUnitsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContractServiceUnitsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
approveAndPostDate	datetime	Approve and Post Date	☐	
contractID	int32	Contract ID	☐	
contractServiceID	int32	Contract Service ID	☐	
cost	double	Cost	☐	
endDate	datetime	End Date	☐	
id	int64	ID	☐	
internalCurrencyPrice	double	Internal Currency Price	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
price	double	Price	☐	

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Name	Data Type	Label	Required	Documentation
serviceID	int32	Service ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
startDate	datetime	Start Date	☐	
units	int32	Units	☐	
vendorCompanyID	int32	Vendor Company ID	☐	

137.1.3 ContractServiceUnitsCount

Catalog: Autotask

Schema: ContractServiceUnits

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceUnitsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

138 Schema: ContractServiceUnitsChild

138.1 Tables

138.1.1 ContractsByParentIdServiceUnits

Catalog: Autotask

Schema: ContractServiceUnitsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceUnits. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceUnits are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
approveAndPostDate	datetime	Approve and Post Date	☐	
contractID	int32	Contract ID	☐	
contractServiceID	int32	Contract Service ID	☐	
cost	double	Cost	☐	
endDate	datetime	End Date	☐	
id	int64	ID	☐	
internalCurrencyPrice	double	Internal Currency Price	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
price	double	Price	☐	
serviceID	int32	Service ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
startDate	datetime	Start Date	☐	
units	int32	Units	☐	
vendorCompanyID	int32	Vendor Company ID	☐	

138.1.2 ContractsByParentIdServiceUnitsId

Catalog: Autotask

Schema: ContractServiceUnitsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceUnitsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceUnitsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
approveAndPostDate	datetime	Approve and Post Date	☐	
contractID	int32	Contract ID	☐	
contractServiceID	int32	Contract Service ID	☐	
cost	double	Cost	☐	
endDate	datetime	End Date	☐	
id	int64	ID	☐	
internalCurrencyPrice	double	Internal Currency Price	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
price	double	Price	☐	
serviceID	int32	Service ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
startDate	datetime	Start Date	☐	
units	int32	Units	☐	
vendorCompanyID	int32	Vendor Company ID	☐	

139 Schema: ContractTicketPurchases

139.1 Tables

139.1.1 ContractTicketPurchases

Catalog: Autotask

Schema: ContractTicketPurchases

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ContractTicketPurchases are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int64	Contract ID	☐	
datePurchased	datetime	Purchase Date	☐	
endDate	datetime	End Date	☐	
id	int64	ID	☐	
invoiceNumber	string	Invoice Number	☐	
isPaid	boolean	Is Paid	☐	
paymentNumber	string	Payment Number	☐	
paymentType	int32	Payment Type	☐	
perTicketRate	double	Per Ticket Rate	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDate	datetime	Start Date	☐	
status	int32	Status	☐	
ticketsPurchased	double	Tickets Purchased	☐	
ticketsUsed	double	Tickets Used	☐	

139.1.2 ContractTicketPurchasesById

Catalog: Autotask

Schema: ContractTicketPurchases

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractTicketPurchasesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ContractTicketPurchasesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int64	Contract ID	☐	
datePurchased	datetime	Purchase Date	☐	
endDate	datetime	End Date	☐	
id	int64	ID	☐	
invoiceNumber	string	Invoice Number	☐	
isPaid	boolean	Is Paid	☐	
paymentNumber	string	Payment Number	☐	
paymentType	int32	Payment Type	☐	
perTicketRate	double	Per Ticket Rate	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDate	datetime	Start Date	☐	
status	int32	Status	☐	
ticketsPurchased	double	Tickets Purchased	☐	
ticketsUsed	double	Tickets Used	☐	

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139.1.3 ContractTicketPurchasesCount

Catalog: Autotask

Schema: ContractTicketPurchases

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractTicketPurchasesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

140 Schema: ContractTicketPurchasesChild

140.1 Tables

140.1.1 ContractsByParentIdTicketPurchases

Catalog: Autotask

Schema: ContractTicketPurchasesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdTicketPurchases. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdTicketPurchases are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
contractID	int64	Contract ID	☐	
datePurchased	datetime	Purchase Date	☐	
endDate	datetime	End Date	☐	
id	int64	ID	☐	
invoiceNumber	string	Invoice Number	☐	
isPaid	boolean	Is Paid	☐	
paymentNumber	string	Payment Number	☐	
paymentType	int32	Payment Type	☐	
perTicketRate	double	Per Ticket Rate	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDate	datetime	Start Date	☐	
status	int32	Status	☐	
ticketsPurchased	double	Tickets Purchased	☐	
ticketsUsed	double	Tickets Used	☐	

140.1.2 ContractsByParentIdTicketPurchasesId

Catalog: Autotask

Schema: ContractTicketPurchasesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdTicketPurchasesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdTicketPurchasesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contractID	int64	Contract ID	☐	
datePurchased	datetime	Purchase Date	☐	
endDate	datetime	End Date	☐	
id	int64	ID	☐	
invoiceNumber	string	Invoice Number	☐	
isPaid	boolean	Is Paid	☐	
paymentNumber	string	Payment Number	☐	
paymentType	int32	Payment Type	☐	
perTicketRate	double	Per Ticket Rate	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDate	datetime	Start Date	☐	
status	int32	Status	☐	
ticketsPurchased	double	Tickets Purchased	☐	
ticketsUsed	double	Tickets Used	☐	

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141 Schema: Countries

141.1 Tables

141.1.1 Countries

Catalog: Autotask

Schema: Countries

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Countries are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
addressFormatID	int64	Address Format ID	☐	
countryCode	string	Country Code	☐	
displayName	string	Display Name	☐	
id	int64	ID	☐	
invoiceTemplateID	int32	Invoice Template ID	☐	
isActive	boolean	Is Active	☐	
isDefaultCountry	boolean	Is Default Country	☐	
name	string	Name	☐	
purchaseOrderTemplateID	int32	Purchase Order Template ID	☐	
quoteTemplateID	int32	Quote Template ID	☐	

141.1.2 CountriesById

Catalog: Autotask

Schema: Countries

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CountriesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function CountriesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
addressFormatID	int64	Address Format ID	☐	
countryCode	string	Country Code	☐	
displayName	string	Display Name	☐	
id	int64	ID	☐	
invoiceTemplateID	int32	Invoice Template ID	☐	
isActive	boolean	Is Active	☐	
isDefaultCountry	boolean	Is Default Country	☐	
name	string	Name	☐	
purchaseOrderTemplateID	int32	Purchase Order Template ID	☐	
quoteTemplateID	int32	Quote Template ID	☐	

141.1.3 CountriesCount

Catalog: Autotask

Schema: Countries

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CountriesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

142 Schema: Currencies

142.1 Tables

142.1.1 Currencies

Catalog: Autotask

Schema: Currencies

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Currencies are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
currencyNegativeFormat	string	Currency Negative Format	☐	
currencyPositiveFormat	string	Currency Positive Format	☐	
description	string	Description	☐	
displaySymbol	int32	Display Symbol	☐	
exchangeRate	double	Exchange Rate	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isInternalCurrency	boolean	Is Internal Currency	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
name	string	Name	☐	
updateResourceId	int32	Update Resource ID	☐	

142.1.2 CurrenciesById

Catalog: Autotask

Schema: Currencies

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CurrenciesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function CurrenciesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
currencyNegativeFormat	string	Currency Negative Format	☐	
currencyPositiveFormat	string	Currency Positive Format	☐	
description	string	Description	☐	
displaySymbol	int32	Display Symbol	☐	
exchangeRate	double	Exchange Rate	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isInternalCurrency	boolean	Is Internal Currency	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
name	string	Name	☐	
updateResourceId	int32	Update Resource ID	☐	

142.1.3 CurrenciesCount

Catalog: Autotask

Schema: Currencies

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CurrenciesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

143 Schema: DeletedTaskActivityLogs

143.1 Tables

143.1.1 DeletedTaskActivityLogs

Catalog: Autotask

Schema: DeletedTaskActivityLogs

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DeletedTaskActivityLogs are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
activityDateTime	datetime	Activity Date Time	☐	
createdByResourceID	int32	Created by Resource ID	☐	
deletedByResourceID	int32	Deleted by Resource ID	☐	
deletedDateTime	datetime	Deleted Date/Time	☐	
endDateTime	datetime	End Date/Time	☐	
hoursWorked	double	Hours Worked	☐	
id	int64	ID	☐	
noteOrAttachmentTitle	string	Note or Attachment Title	☐	
startDateTime	datetime	Start Date/Time	☐	
taskID	int32	Task ID	☐	
taskNumber	string	Task Number	☐	
typeID	int32	Type ID	☐	

143.1.2 DeletedTaskActivityLogsById

Catalog: Autotask

Schema: DeletedTaskActivityLogs

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DeletedTaskActivityLogsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function DeletedTaskActivityLogsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
activityDateTime	datetime	Activity Date Time	☐	
createdByResourceID	int32	Created by Resource ID	☐	
deletedByResourceID	int32	Deleted by Resource ID	☐	
deletedDateTime	datetime	Deleted Date/Time	☐	
endDateTime	datetime	End Date/Time	☐	
hoursWorked	double	Hours Worked	☐	
id	int64	ID	☐	
noteOrAttachmentTitle	string	Note or Attachment Title	☐	
startDateTime	datetime	Start Date/Time	☐	
taskID	int32	Task ID	☐	
taskNumber	string	Task Number	☐	
typeID	int32	Type ID	☐	

143.1.3 DeletedTaskActivityLogsCount

Catalog: Autotask

Schema: DeletedTaskActivityLogs

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DeletedTaskActivityLogsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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144 Schema: DeletedTicketActivityLogs

144.1 Tables

144.1.1 DeletedTicketActivityLogs

Catalog: Autotask

Schema: DeletedTicketActivityLogs

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DeletedTicketActivityLogs are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
activityDateTime	datetime	Activity Date Time	☐	
createdByResourceID	int32	Created by Resource ID	☐	
deletedByResourceID	int32	Deleted by Resource ID	☐	
deletedDateTime	datetime	Deleted Date/Time	☐	
endDateTime	datetime	End Date/Time	☐	
hoursWorked	double	Hours Worked	☐	
id	int64	ID	☐	
noteOrAttachmentTitle	string	Note or Attachment Title	☐	
startDateTime	datetime	Start Date/Time	☐	
ticketID	int32	Ticket ID	☐	
ticketNumber	string	Ticket Number	☐	
typeID	int32	Type ID	☐	

144.1.2 DeletedTicketActivityLogsById

Catalog: Autotask

Schema: DeletedTicketActivityLogs

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DeletedTicketActivityLogsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function DeletedTicketActivityLogsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
activityDateTime	datetime	Activity Date Time	☐	
createdByResourceID	int32	Created by Resource ID	☐	
deletedByResourceID	int32	Deleted by Resource ID	☐	
deletedDateTime	datetime	Deleted Date/Time	☐	
endDateTime	datetime	End Date/Time	☐	
hoursWorked	double	Hours Worked	☐	
id	int64	ID	☐	
noteOrAttachmentTitle	string	Note or Attachment Title	☐	
startDateTime	datetime	Start Date/Time	☐	
ticketID	int32	Ticket ID	☐	
ticketNumber	string	Ticket Number	☐	
typeID	int32	Type ID	☐	

144.1.3 DeletedTicketActivityLogsCount

Catalog: Autotask

Schema: DeletedTicketActivityLogs

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DeletedTicketActivityLogsCount are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

145 Schema: DeletedTicketLogs

145.1 Tables

145.1.1 DeletedTicketLogs

Catalog: Autotask

Schema: DeletedTicketLogs

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DeletedTicketLogs are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
deletedByResourceID	int32	Deleted by Resource ID	☐	
deletedDateTime	datetime	Deleted Date/Time	☐	
id	int64	ID	☐	
ticketID	int32	Ticket ID	☐	
ticketNumber	string	Ticket Number	☐	
ticketTitle	string	Ticket Title	☐	

145.1.2 DeletedTicketLogsById

Catalog: Autotask

Schema: DeletedTicketLogs

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DeletedTicketLogsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function DeletedTicketLogsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
deletedByResourceID	int32	Deleted by Resource ID	☐	
deletedDateTime	datetime	Deleted Date/Time	☐	
id	int64	ID	☐	
ticketID	int32	Ticket ID	☐	
ticketNumber	string	Ticket Number	☐	
ticketTitle	string	Ticket Title	☐	

145.1.3 DeletedTicketLogsCount

Catalog: Autotask

Schema: DeletedTicketLogs

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DeletedTicketLogsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

146 Schema: Departments

146.1 Tables

146.1.1 Departments

Catalog: Autotask

Schema: Departments

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Departments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
id	int64	ID	☐	
name	string	Name	☐	
number	string	Number	☐	
primaryLocationID	int32	Primary Location ID	☐	

146.1.2 DepartmentsById

Catalog: Autotask

Schema: Departments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DepartmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function DepartmentsById are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
id	int64	ID	☐	
name	string	Name	☐	
number	string	Number	☐	
primaryLocationID	int32	Primary Location ID	☐	

146.1.3 DepartmentsCount

Catalog: Autotask

Schema: Departments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DepartmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

147 Schema: DocumentAttachments

147.1 Tables

147.1.1 DocumentAttachments

Catalog: Autotask

Schema: DocumentAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	

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Name	Data Type	Label	Required	Documentation
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
documentID	int32	Document ID	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

147.1.2 DocumentAttachmentsById

Catalog: Autotask

Schema: DocumentAttachments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentAttachmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function DocumentAttachmentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
documentID	int32	Document ID	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

147.1.3 DocumentAttachmentsCount

Catalog: Autotask

Schema: DocumentAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentAttachmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

148 Schema: DocumentAttachmentsChild

148.1 Tables

148.1.1 DocumentsByParentIdAttachments

Catalog: Autotask

Schema: DocumentAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdAttachments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
documentID	int32	Document ID	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

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148.1.2 DocumentsByParentIdAttachmentsId

Catalog: Autotask

Schema: DocumentAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdAttachmentsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdAttachmentsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
documentID	int32	Document ID	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

149 Schema: DocumentCategories

149.1 Tables

149.1.1 DocumentCategories

Catalog: Autotask

Schema: DocumentCategories

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentCategories are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
id	int64	ID	☐	
name	string	Name	☐	
parentCategoryID	int32	Parent Category ID	☐	

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149.1.2 DocumentCategoriesById

Catalog: Autotask

Schema: DocumentCategories

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentCategoriesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function DocumentCategoriesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
id	int64	ID	☐	
name	string	Name	☐	
parentCategoryID	int32	Parent Category ID	☐	

149.1.3 DocumentCategoriesCount

Catalog: Autotask

Schema: DocumentCategories

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table DocumentCategoriesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

150 Schema: DocumentChecklistItems

150.1 Tables

150.1.1 DocumentChecklistItems

Catalog: Autotask

Schema: DocumentChecklistItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentChecklistItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
documentID	int32	Document ID	☐	
id	int64	ID	☐	
isImportant	boolean	Is Important	☐	
itemName	string	Item Name	☐	
position	int32	Position	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

150.1.2 DocumentChecklistItemsById

Catalog: Autotask

Schema: DocumentChecklistItems

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentChecklistItemsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function DocumentChecklistItemsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
documentID	int32	Document ID	☐	
id	int64	ID	☐	
isImportant	boolean	Is Important	☐	
itemName	string	Item Name	☐	
position	int32	Position	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

150.1.3 DocumentChecklistItemsCount

Catalog: Autotask

Schema: DocumentChecklistItems

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentChecklistItemsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

151 Schema: DocumentChecklistItemsChild

151.1 Tables

151.1.1 DocumentsByParentIdChecklistItems

Catalog: Autotask

Schema: DocumentChecklistItemsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdChecklistItems. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdChecklistItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
documentID	int32	Document ID	☐	

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isImportant	boolean	Is Important	☐	
itemName	string	Item Name	☐	
position	int32	Position	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

151.1.2 DocumentsByParentIdChecklistItemsId

Catalog: Autotask

Schema: DocumentChecklistItemsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdChecklistItemsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

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Columns of Table Function

The columns of the table function DocumentsByParentIdChecklistItemsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
documentID	int32	Document ID	☐	
id	int64	ID	☐	
isImportant	boolean	Is Important	☐	
itemName	string	Item Name	☐	
position	int32	Position	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

152 Schema: DocumentConfigurationItemAssociations

152.1 Tables

152.1.1 DocumentConfigurationItemAssociations

Catalog: Autotask

Schema: DocumentConfigurationItemAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentConfigurationItemAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
documentID	int32	Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

152.1.2 DocumentConfigurationItemAssociationsById

Catalog: Autotask

Schema: DocumentConfigurationItemAssociations

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentConfigurationItemAssociationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function DocumentConfigurationItemAssociationsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
documentID	int32	Document ID	☐	
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

152.1.3 DocumentConfigurationItemAssociationsCount

Catalog: Autotask

Schema: DocumentConfigurationItemAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentConfigurationItemAssociationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

153 Schema: DocumentConfigurationItemAssociationsChild

153.1 Tables

153.1.1 DocumentsByParentIdConfigurationItemAssociations

Catalog: Autotask

Schema: DocumentConfigurationItemAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdConfigurationItemAssociations. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and

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by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdConfigurationItemAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
documentID	int32	Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

153.1.2 DocumentsByParentIdConfigurationItemAssociationsId

Catalog: Autotask

Schema: DocumentConfigurationItemAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function DocumentsByParentIdConfigurationItemAssociationsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdConfigurationItemAssociationsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
documentID	int32	Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

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154 Schema: DocumentConfigurationItemCategoryAssociations

154.1 Tables

154.1.1 DocumentConfigurationItemCategoryAssociations

Catalog: Autotask

Schema: DocumentConfigurationItemCategoryAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentConfigurationItemCategoryAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
documentID	int32	Document ID	☐	
id	int64	ID	☐	
installedProductCategoryID	int32	Installed Product Category ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

154.1.2 DocumentConfigurationItemCategoryAssociationsById

Catalog: Autotask

Schema: DocumentConfigurationItemCategoryAssociations

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentConfigurationItemCategoryAssociationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and

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by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function DocumentConfigurationItemCategoryAssociationsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
documentID	int32	Document ID	☐	
id	int64	ID	☐	
installedProductCategoryID	int32	Installed Product Category ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

154.1.3 DocumentConfigurationItemCategoryAssociationsCount

Catalog: Autotask

Schema: DocumentConfigurationItemCategoryAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table DocumentConfigurationItemCategoryAssociationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

155 Schema: DocumentConfigurationItemCategoryAssociationsChild

155.1 Tables

155.1.1 DocumentsByParentIdConfigurationItemCategoryAssociations

Catalog: Autotask

Schema: DocumentConfigurationItemCategoryAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdConfigurationItemCategoryAssociations. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdConfigurationItemCategoryAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
documentID	int32	Document ID	☐	
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
installedProductCategoryID	int32	Installed Product Category ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

156 Schema: DocumentNotes

156.1 Tables

156.1.1 DocumentNotes

Catalog: Autotask

Schema: DocumentNotes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentNotes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createdByResourceID	int32	Created by Resource ID	☐	
createdDateTime	datetime	Created	☐	
description	string	Description	☐	
documentID	int32	Document ID	☐	
id	int64	ID	☐	
lastModifiedByResourceID	int32	Last Modified by Resource ID	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

156.1.2 DocumentNotesById

Catalog: Autotask

Schema: DocumentNotes

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentNotesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function DocumentNotesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createdByResourceID	int32	Created by Resource ID	☐	
createdDateTime	datetime	Created	☐	
description	string	Description	☐	
documentID	int32	Document ID	☐	

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
lastModifiedByResourceID	int32	Last Modified by Resource ID	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

156.1.3 DocumentNotesCount

Catalog: Autotask

Schema: DocumentNotes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentNotesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

157 Schema: DocumentNotesChild

157.1 Tables

157.1.1 DocumentsByParentIdNotes

Catalog: Autotask

Schema: DocumentNotesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function DocumentsByParentIdNotes. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdNotes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createdByResourceID	int32	Created by Resource ID	☐	
createdDateTime	datetime	Created	☐	
description	string	Description	☐	
documentID	int32	Document ID	☐	
id	int64	ID	☐	
lastModifiedByResourceID	int32	Last Modified by Resource ID	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

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157.1.2 DocumentsByParentIdNotesId

Catalog: Autotask

Schema: DocumentNotesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdNotesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdNotesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createdByResourceID	int32	Created by Resource ID	☐	
createdDateTime	datetime	Created	☐	
description	string	Description	☐	
documentID	int32	Document ID	☐	
id	int64	ID	☐	
lastModifiedByResourceID	int32	Last Modified by Resource ID	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

158 Schema: DocumentPlainTextContent

158.1 Tables

158.1.1 DocumentPlainTextContent

Catalog: Autotask

Schema: DocumentPlainTextContent

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentPlainTextContent are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contentData	string	Content Data	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

158.1.2 DocumentPlainTextContentById

Catalog: Autotask

Schema: DocumentPlainTextContent

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentPlainTextContentById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function DocumentPlainTextContentById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contentData	string	Content Data	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

158.1.3 DocumentPlainTextContentCount

Catalog: Autotask

Schema: DocumentPlainTextContent

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table DocumentPlainTextContentCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

159 Schema: DocumentPlainTextContentChild

159.1 Tables

159.1.1 DocumentsByParentIdPlainTextContent

Catalog: Autotask

Schema: DocumentPlainTextContentChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdPlainTextContent. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdPlainTextContent are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contentData	string	Content Data	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

159.1.2 DocumentsByParentIdPlainTextContentId

Catalog: Autotask

Schema: DocumentPlainTextContentChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdPlainTextContentId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdPlainTextContentId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contentData	string	Content Data	☐	

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

160 Schema: Documents

160.1 Tables

160.1.1 Documents

Catalog: Autotask

Schema: Documents

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Documents are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	
createdByResourceID	int32	Created by Resource ID	☐	
createdDateTime	datetime	Created	☐	
documentCategoryID	int32	Document Category ID	☐	
errorCodes	string	Error Codes	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
keywords	string	Keywords	☐	
lastModifiedByResourceID	int32	Last Modified by Resource ID	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
publish	int32	Publish	☐	
referenceLink	string	Reference Link	☐	
soapParentPropertyId_body_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

160.1.2 DocumentsById

Catalog: Autotask

Schema: Documents

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function DocumentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	

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Name	Data Type	Label	Required	Documentation
createdByResourceID	int32	Created by Resource ID	☐	
createdDateTime	datetime	Created	☐	
documentCategoryID	int32	Document Category ID	☐	
errorCodes	string	Error Codes	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
keywords	string	Keywords	☐	
lastModifiedByResourceID	int32	Last Modified by Resource ID	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
publish	int32	Publish	☐	
referenceLink	string	Reference Link	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

160.1.3 DocumentsCount

Catalog: Autotask

Schema: Documents

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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161 Schema: DocumentsChild

161.1 Tables

161.1.1 DocumentCategoriesByParentIdDocuments

Catalog: Autotask

Schema: DocumentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentCategoriesByParentIdDocuments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function DocumentCategoriesByParentIdDocuments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	
createdByResourceID	int32	Created by Resource ID	☐	
createdDateTime	datetime	Created	☐	
documentCategoryID	int32	Document Category ID	☐	
errorCodes	string	Error Codes	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
keywords	string	Keywords	☐	
lastModifiedByResourceID	int32	Last Modified by Resource ID	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
publish	int32	Publish	☐	

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Name	Data Type	Label	Required	Documentation
referenceLink	string	Reference Link	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

161.1.2 DocumentCategoriesByParentIdDocumentsId

Catalog: Autotask

Schema: DocumentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentCategoriesByParentIdDocumentsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

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The columns of the table function DocumentCategoriesByParentIdDocumentsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	
createdByResourceID	int32	Created by Resource ID	☐	
createdDateTime	datetime	Created	☐	
documentCategoryID	int32	Document Category ID	☐	
errorCodes	string	Error Codes	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
keywords	string	Keywords	☐	
lastModifiedByResourceID	int32	Last Modified by Resource ID	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
publish	int32	Publish	☐	
referenceLink	string	Reference Link	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

162 Schema: DocumentTagAssociations

162.1 Tables

162.1.1 DocumentTagAssociations

Catalog: Autotask

Schema: DocumentTagAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentTagAssociations are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
documentID	int32	Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
tagID	int32	Tag ID	☐	

162.1.2 DocumentTagAssociationsById

Catalog: Autotask

Schema: DocumentTagAssociations

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentTagAssociationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

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Columns of Table Function

The columns of the table function DocumentTagAssociationsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
documentID	int32	Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
tagID	int32	Tag ID	☐	

162.1.3 DocumentTagAssociationsCount

Catalog: Autotask

Schema: DocumentTagAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentTagAssociationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

163 Schema: DocumentTagAssociationsChild

163.1 Tables

163.1.1 DocumentsByParentIdTagAssociations

Catalog: Autotask

Schema: DocumentTagAssociationsChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdTagAssociations. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdTagAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
documentID	int32	Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
tagID	int32	Tag ID	☐	

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163.1.2 DocumentsByParentIdTagAssociationsId

Catalog: Autotask

Schema: DocumentTagAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdTagAssociationsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdTagAssociationsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
documentID	int32	Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
tagID	int32	Tag ID	☐	

164 Schema: DocumentTicketAssociations

164.1 Tables

164.1.1 DocumentTicketAssociations

Catalog: Autotask

Schema: DocumentTicketAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentTicketAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
documentID	int32	Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

164.1.2 DocumentTicketAssociationsById

Catalog: Autotask

Schema: DocumentTicketAssociations

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function DocumentTicketAssociationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function DocumentTicketAssociationsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
documentID	int32	Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

164.1.3 DocumentTicketAssociationsCount

Catalog: Autotask

Schema: DocumentTicketAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table DocumentTicketAssociationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

165 Schema: DocumentTicketAssociationsChild

165.1 Tables

165.1.1 DocumentsByParentIdTicketAssociations

Catalog: Autotask

Schema: DocumentTicketAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdTicketAssociations. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdTicketAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
documentID	int32	Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

165.1.2 DocumentsByParentIdTicketAssociationsId

Catalog: Autotask

Schema: DocumentTicketAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdTicketAssociationsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdTicketAssociationsId are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
documentID	int32	Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

166 Schema: DocumentToArticleAssociations

166.1 Tables

166.1.1 DocumentToArticleAssociations

Catalog: Autotask

Schema: DocumentToArticleAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentToArticleAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
associatedArticleID	int32	Associated Article ID	☐	
documentID	int32	Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_type	string		☐	

166.1.2 DocumentToArticleAssociationsById

Catalog: Autotask

Schema: DocumentToArticleAssociations

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentToArticleAssociationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function DocumentToArticleAssociationsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
associatedArticleID	int32	Associated Article ID	☐	
documentID	int32	Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

166.1.3 DocumentToArticleAssociationsCount

Catalog: Autotask

Schema: DocumentToArticleAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentToArticleAssociationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

167 Schema: DocumentToArticleAssociationsChild

167.1 Tables

167.1.1 DocumentsByParentIdArticleAssociations

Catalog: Autotask

Schema: DocumentToArticleAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdArticleAssociations. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdArticleAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
associatedArticleID	int32	Associated Article ID	☐	
documentID	int32	Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

167.1.2 DocumentsByParentIdArticleAssociationsId

Catalog: Autotask

Schema: DocumentToArticleAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdArticleAssociationsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdArticleAssociationsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
associatedArticleID	int32	Associated Article ID	☐	
documentID	int32	Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

168 Schema: DocumentToDocumentAssociations

168.1 Tables

168.1.1 DocumentToDocumentAssociations

Catalog: Autotask

Schema: DocumentToDocumentAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentToDocumentAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
associatedDocumentID	int32	Associated Document ID	☐	

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Name	Data Type	Label	Required	Documentation
documentID	int32	Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

168.1.2 DocumentToDocumentAssociationsById

Catalog: Autotask

Schema: DocumentToDocumentAssociations

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentToDocumentAssociationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function DocumentToDocumentAssociationsById are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
associatedDocumentID	int32	Associated Document ID	☐	
documentID	int32	Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

168.1.3 DocumentToDocumentAssociationsCount

Catalog: Autotask

Schema: DocumentToDocumentAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentToDocumentAssociationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

169 Schema: DocumentToDocumentAssociationsChild

169.1 Tables

169.1.1 DocumentsByParentIdDocumentAssociations

Catalog: Autotask

Schema: DocumentToDocumentAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function DocumentsByParentIdDocumentAssociations. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdDocumentAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
associatedDocumentID	int32	Associated Document ID	☐	
documentID	int32	Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

169.1.2 DocumentsByParentIdDocumentAssociationsId

Catalog: Autotask

Schema: DocumentToDocumentAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdDocumentAssociationsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdDocumentAssociationsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
associatedDocumentID	int32	Associated Document ID	☐	
documentID	int32	Document ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

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170 Schema: DomainRegistrars

170.1 Tables

170.1.1 DomainRegistrars

Catalog: Autotask

Schema: DomainRegistrars

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DomainRegistrars are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
name	string	Name	☐	
url	string	URL	☐	

170.1.2 DomainRegistrarsById

Catalog: Autotask

Schema: DomainRegistrars

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DomainRegistrarsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

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The columns of the table function DomainRegistrarsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
name	string	Name	☐	
url	string	URL	☐	

170.1.3 DomainRegistrarsCount

Catalog: Autotask

Schema: DomainRegistrars

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DomainRegistrarsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

171 Schema: ExpenseItemAttachments

171.1 Tables

171.1.1 ExpenseItemAttachments

Catalog: Autotask

Schema: ExpenseItemAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseItemAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	

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Name	Data Type	Label	Required	Documentation
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
expenseItemID	int32	Expense Item ID	☐	
expenseReportID	int32	Expense Report ID	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

171.1.2 ExpenseItemAttachmentsById

Catalog: Autotask

Schema: ExpenseItemAttachments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ExpenseItemAttachmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ExpenseItemAttachmentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
expenseItemID	int32	Expense Item ID	☐	
expenseReportID	int32	Expense Report ID	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

171.1.3 ExpenseItemAttachmentsCount

Catalog: Autotask

Schema: ExpenseItemAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseItemAttachmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

172 Schema: ExpenseItemAttachmentsChild

172.1 Tables

172.1.1 ExpenseItemsByParentIdAttachments

Catalog: Autotask

Schema: ExpenseItemAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ExpenseItemsByParentIdAttachments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ExpenseItemsByParentIdAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
expenseItemID	int32	Expense Item ID	☐	
expenseReportID	int32	Expense Report ID	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

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172.1.2 ExpenseItemsByParentIdAttachmentsId

Catalog: Autotask

Schema: ExpenseItemAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ExpenseItemsByParentIdAttachmentsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ExpenseItemsByParentIdAttachmentsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
expenseItemID	int32	Expense Item ID	☐	
expenseReportID	int32	Expense Report ID	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

173 Schema: ExpenseItems

173.1 Tables

173.1.1 ExpenseItems

Catalog: Autotask

Schema: ExpenseItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	
description	string	Description	☐	
destination	string	Destination	☐	
entertainmentLocation	string	Entertainment Location	☐	
expenseCategory	int32	Expense Category	☐	
expenseCurrencyExpenseAmount	double	Expense Currency Expense Amount	☐	
expenseCurrencyID	int32	Expense Currency ID	☐	

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Name	Data Type	Label	Required	Documentation
expenseDate	datetime	Expense Date	☐	
expenseReportID	int32	Expense Report ID	☐	
glCode	string	GL Code	☐	
haveReceipt	boolean	Have Receipt	☐	
id	int64	ID	☐	
internalCurrencyExpenseAmount	double	Internal Currency Expense Amount	☐	
internalCurrencyReimbursementAmount	double	Internal Currency Reimbursement Amount	☐	
isBillableToCompany	boolean	Is Billable to Company	☐	
isReimbursable	boolean	Is Reimbursable	☐	
isRejected	boolean	Is Rejected	☐	
miles	double	Miles	☐	
odometerEnd	double	Odometer End	☐	
odometerStart	double	Odometer Start	☐	
origin	string	Origin	☐	
paymentType	int32	Payment Type	☐	
projectID	int32	Project ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
reimbursementCurrencyReimbursementAmount	double	Reimbursement Currency and Amount	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	
ticketID	int32	Ticket ID	☐	
w orkType	int32	Work Type	☐	

173.1.2 ExpenseItemsById

Catalog: Autotask

Schema: ExpenseItems

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ExpenseItemsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ExpenseItemsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	
description	string	Description	☐	
destination	string	Destination	☐	
entertainmentLocation	string	Entertainment Location	☐	
expenseCategory	int32	Expense Category	☐	
expenseCurrencyExpenseAmount	double	Expense Currency Expense Amount	☐	
expenseCurrencyID	int32	Expense Currency ID	☐	
expenseDate	datetime	Expense Date	☐	
expenseReportID	int32	Expense Report ID	☐	
glCode	string	GL Code	☐	
haveReceipt	boolean	Have Receipt	☐	
id	int64	ID	☐	
internalCurrencyExpenseAmount	double	Internal Currency Expense Amount	☐	
internalCurrencyReimbursementAmount	double	Internal Currency Reimbursement Amount	☐	
isBillableToCompany	boolean	Is Billable to Company	☐	

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Name	Data Type	Label	Required	Documentation
isReimbursable	boolean	Is Reimbursable	☐	
isRejected	boolean	Is Rejected	☐	
miles	double	Miles	☐	
odometerEnd	double	Odometer End	☐	
odometerStart	double	Odometer Start	☐	
origin	string	Origin	☐	
paymentType	int32	Payment Type	☐	
projectID	int32	Project ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
reimbursementCurrencyReimbursementAmount	double	Reimbursement Currency and Amount	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	
ticketID	int32	Ticket ID	☐	
workType	int32	Work Type	☐	

173.1.3 ExpenseItemsCount

Catalog: Autotask

Schema: ExpenseItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseItemsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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174 Schema: ExpenseItemsChild

174.1 Tables

174.1.1 ExpensesByParentIdItems

Catalog: Autotask

Schema: ExpenseItemsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ExpensesByParentIdItems. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ExpensesByParentIdItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	
description	string	Description	☐	
destination	string	Destination	☐	
entertainmentLocation	string	Entertainment Location	☐	
expenseCategory	int32	Expense Category	☐	
expenseCurrencyExpenseAmount	double	Expense Currency Expense Amount	☐	
expenseCurrencyID	int32	Expense Currency ID	☐	
expenseDate	datetime	Expense Date	☐	
expenseReportID	int32	Expense Report ID	☐	
glCode	string	GL Code	☐	
haveReceipt	boolean	Have Receipt	☐	

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
internalCurrencyExpenseAmount	double	Internal Currency Expense Amount	☐	
internalCurrencyReimbursementAmount	double	Internal Currency Reimbursement Amount	☐	
isBillableToCompany	boolean	Is Billable to Company	☐	
isReimbursable	boolean	Is Reimbursable	☐	
isRejected	boolean	Is Rejected	☐	
miles	double	Miles	☐	
odometerEnd	double	Odometer End	☐	
odometerStart	double	Odometer Start	☐	
origin	string	Origin	☐	
paymentType	int32	Payment Type	☐	
projectID	int32	Project ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
reimbursementCurrencyReimbursementAmount	double	Reimbursement Currency and Amount	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	
ticketID	int32	Ticket ID	☐	
w orkType	int32	Work Type	☐	

174.1.2 ExpensesByParentIdItemsId

Catalog: Autotask

Schema: ExpenseItemsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ExpensesByParentIdItemsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ExpensesByParentIdItemsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	
description	string	Description	☐	
destination	string	Destination	☐	
entertainmentLocation	string	Entertainment Location	☐	
expenseCategory	int32	Expense Category	☐	
expenseCurrencyExpenseAmount	double	Expense Currency Expense Amount	☐	
expenseCurrencyID	int32	Expense Currency ID	☐	
expenseDate	datetime	Expense Date	☐	
expenseReportID	int32	Expense Report ID	☐	
glCode	string	GL Code	☐	
haveReceipt	boolean	Have Receipt	☐	
id	int64	ID	☐	
internalCurrencyExpenseAmount	double	Internal Currency Expense Amount	☐	
internalCurrencyReimbursementAmount	double	Internal Currency Reimbursement Amount	☐	
isBillableToCompany	boolean	Is Billable to Company	☐	
isReimbursable	boolean	Is Reimbursable	☐	
isRejected	boolean	Is Rejected	☐	
miles	double	Miles	☐	

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Name	Data Type	Label	Required	Documentation
odometerEnd	double	Odometer End	☐	
odometerStart	double	Odometer Start	☐	
origin	string	Origin	☐	
paymentType	int32	Payment Type	☐	
projectID	int32	Project ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
reimbursementCurrencyReimbursementAmount	double	Reimbursement Currency and Amount	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	
ticketID	int32	Ticket ID	☐	
w orkType	int32	Work Type	☐	

175 Schema: ExpenseReportAttachments

175.1 Tables

175.1.1 ExpenseReportAttachments

Catalog: Autotask

Schema: ExpenseReportAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseReportAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	

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Name	Data Type	Label	Required	Documentation
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
expenseItemID	int32	Expense Item ID	☐	
expenseReportID	int32	Expense Report ID	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

175.1.2 ExpenseReportAttachmentsById

Catalog: Autotask

Schema: ExpenseReportAttachments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ExpenseReportAttachmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ExpenseReportAttachmentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
expenseItemID	int32	Expense Item ID	☐	
expenseReportID	int32	Expense Report ID	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

175.1.3 ExpenseReportAttachmentsCount

Catalog: Autotask

Schema: ExpenseReportAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseReportAttachmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

176 Schema: ExpenseReportAttachmentsChild

176.1 Tables

176.1.1 ExpenseReportsByParentIdAttachments

Catalog: Autotask

Schema: ExpenseReportAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ExpenseReportsByParentIdAttachments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ExpenseReportsByParentIdAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
expenseItemID	int32	Expense Item ID	☐	
expenseReportID	int32	Expense Report ID	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

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176.1.2 ExpenseReportsByParentIdAttachmentsId

Catalog: Autotask

Schema: ExpenseReportAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ExpenseReportsByParentIdAttachmentsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ExpenseReportsByParentIdAttachmentsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
expenseItemID	int32	Expense Item ID	☐	
expenseReportID	int32	Expense Report ID	☐	
fileSize	double	File Size	☐	

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Name	Data Type	Label	Required	Documentation
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

177 Schema: ExpenseReports

177.1 Tables

177.1.1 ExpenseReports

Catalog: Autotask

Schema: ExpenseReports

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseReports are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
amountDue	double	Amount Due	☐	
approvedDate	datetime	Approved Date	☐	
approverID	int32	Approver ID	☐	
departmentNumber	string	Department Number	☐	
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
internalCurrencyCashAdvanceAmount	double	Internal Currency Cash Advance Amount	☐	
internalCurrencyExpenseTotal	double	Internal Currency Expense Total	☐	
name	string	Name	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
quickBooksReferenceNumber	string	Quickbooks Reference Number	☐	
reimbursementCurrencyAmountDue	double	Reimbursement Currency Amount Due	☐	
reimbursementCurrencyCashAdvanceAmount	double	Reimbursement Currency Cash Advance Amount	☐	
reimbursementCurrencyID	int32	Reimbursement Currency ID	☐	
rejectionReason	string	Rejection Reason	☐	
status	int32	Status	☐	
submit	boolean	Submit	☐	
submitDate	datetime	Submit Date	☐	
submitterID	int32	Submitter ID	☐	
weekEnding	datetime	Weekending	☐	

177.1.2 ExpenseReportsById

Catalog: Autotask

Schema: ExpenseReports

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ExpenseReportsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ExpenseReportsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
amountDue	double	Amount Due	☐	
approvedDate	datetime	Approved Date	☐	
approverID	int32	Approver ID	☐	
departmentNumber	string	Department Number	☐	
id	int64	ID	☐	
internalCurrencyCashAdvanceAmount	double	Internal Currency Cash Advance Amount	☐	
internalCurrencyExpenseTotal	double	Internal Currency Expense Total	☐	
name	string	Name	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
quickBooksReferenceNumber	string	Quickbooks Reference Number	☐	
reimbursementCurrencyAmountDue	double	Reimbursement Currency Amount Due	☐	
reimbursementCurrencyCashAdvanceAmount	double	Reimbursement Currency Cash Advance Amount	☐	
reimbursementCurrencyID	int32	Reimbursement Currency ID	☐	
rejectionReason	string	Rejection Reason	☐	
status	int32	Status	☐	
submit	boolean	Submit	☐	
submitDate	datetime	Submit Date	☐	
submitterID	int32	Submitter ID	☐	
w eekEnding	datetime	Weekending	☐	

177.1.3 ExpenseReportsCount

Catalog: Autotask

Schema: ExpenseReports

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ExpenseReportsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

178 Schema: Holidays

178.1 Tables

178.1.1 Holidays

Catalog: Autotask

Schema: Holidays

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Holidays are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
holidayDate	datetime	Holiday Date	☐	
holidayName	string	Holiday Name	☐	
holidaySetID	int32	Holiday Set ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

178.1.2 HolidaysById

Catalog: Autotask

Schema: Holidays

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function HolidaysById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function HolidaysById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
holidayDate	datetime	Holiday Date	☐	
holidayName	string	Holiday Name	☐	
holidaySetID	int32	Holiday Set ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

178.1.3 HolidaysCount

Catalog: Autotask

Schema: Holidays

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table HolidaysCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

179 Schema: HolidaysChild

179.1 Tables

179.1.1 HolidaySetsByParentIdHolidays

Catalog: Autotask

Schema: HolidaysChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function HolidaySetsByParentIdHolidays. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function HolidaySetsByParentIdHolidays are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
holidayDate	datetime	Holiday Date	☐	

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Name	Data Type	Label	Required	Documentation
holidayName	string	Holiday Name	☐	
holidaySetID	int32	Holiday Set ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

179.1.2 HolidaySetsByParentIdHolidaysId

Catalog: Autotask

Schema: HolidaysChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function HolidaySetsByParentIdHolidaysId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

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The columns of the table function HolidaySetsByParentIdHolidaysId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
holidayDate	datetime	Holiday Date	☐	
holidayName	string	Holiday Name	☐	
holidaySetID	int32	Holiday Set ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

180 Schema: HolidaySets

180.1 Tables

180.1.1 HolidaySets

Catalog: Autotask

Schema: HolidaySets

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table HolidaySets are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
holidaySetDescription	string	Holiday Set Description	☐	
holidaySetName	string	Holiday Set Name	☐	
id	int64	ID	☐	

180.1.2 HolidaySetsById

Catalog: Autotask

Schema: HolidaySets

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function HolidaySetsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function HolidaySetsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
holidaySetDescription	string	Holiday Set Description	☐	
holidaySetName	string	Holiday Set Name	☐	
id	int64	ID	☐	

180.1.3 HolidaySetsCount

Catalog: Autotask

Schema: HolidaySets

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table HolidaySetsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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181 Schema: IntegrationVendorInsights

181.1 Tables

181.1.1 IntegrationVendorInsights

Catalog: Autotask

Schema: IntegrationVendorInsights

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table IntegrationVendorInsights are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
description	string	Description	☐	
height	int32	Height	☐	
id	int64	ID	☐	
insightCategory	int32	Insight Category	☐	
insightKey	string	Insight Key	☐	
isActive	boolean	Is Active	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
referenceUrl	string	Reference URL	☐	
secret	string	Secret	☐	
title	string	Title	☐	
vendorSuppliedID	string	Vendor Supplied ID	☐	

181.1.2 IntegrationVendorInsightsById

Catalog: Autotask

Schema: IntegrationVendorInsights

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function IntegrationVendorInsightsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function IntegrationVendorInsightsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
description	string	Description	☐	
height	int32	Height	☐	
id	int64	ID	☐	
insightCategory	int32	Insight Category	☐	
insightKey	string	Insight Key	☐	
isActive	boolean	Is Active	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
referenceUrl	string	Reference URL	☐	
secret	string	Secret	☐	
title	string	Title	☐	
vendorSuppliedID	string	Vendor Supplied ID	☐	

181.1.3 IntegrationVendorInsightsCount

Catalog: Autotask

Schema: IntegrationVendorInsights

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table IntegrationVendorInsightsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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182 Schema: IntegrationVendorWidgets

182.1 Tables

182.1.1 IntegrationVendorWidgets

Catalog: Autotask

Schema: IntegrationVendorWidgets

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table IntegrationVendorWidgets are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
description	string	Description	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
referenceUrl	string	Reference URL	☐	
secret	string	Secret	☐	
title	string	Title	☐	
vendorSuppliedID	string	Vendor Supplied ID	☐	
w idgetKey	string	Widget Key	☐	
w idth	int32	Width	☐	

182.1.2 IntegrationVendorWidgetsById

Catalog: Autotask

Schema: IntegrationVendorWidgets

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function IntegrationVendorWidgetsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function IntegrationVendorWidgetsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
description	string	Description	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
referenceUrl	string	Reference URL	☐	
secret	string	Secret	☐	
title	string	Title	☐	
vendorSuppliedID	string	Vendor Supplied ID	☐	
widgetKey	string	Widget Key	☐	
width	int32	Width	☐	

182.1.3 IntegrationVendorWidgetsCount

Catalog: Autotask

Schema: IntegrationVendorWidgets

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table IntegrationVendorWidgetsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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183 Schema: InternalLocations

183.1 Tables

183.1.1 InternalLocations

Catalog: Autotask

Schema: InternalLocations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InternalLocations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
additionalAddressInfo	string	Additional Address Information	☐	
address1	string	Address 1	☐	
address2	string	Address 2	☐	
city	string	City	☐	
country	string	Country	☐	
holidaySetId	int64	Holiday Set ID	☐	
id	int64	ID	☐	
isDefault	boolean	Is Default	☐	
name	string	Name	☐	
postalCode	string	Postal Code	☐	
state	string	State	☐	
timeZone	string	Timezone	☐	

183.1.2 InternalLocationsById

Catalog: Autotask

Schema: InternalLocations

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InternalLocationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function InternalLocationsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
additionalAddressInfo	string	Additional Address Information	☐	
address1	string	Address 1	☐	
address2	string	Address 2	☐	
city	string	City	☐	
country	string	Country	☐	
holidaySetId	int64	Holiday Set ID	☐	
id	int64	ID	☐	
isDefault	boolean	Is Default	☐	
name	string	Name	☐	
postalCode	string	Postal Code	☐	
state	string	State	☐	
timeZone	string	Timezone	☐	

183.1.3 InternalLocationsCount

Catalog: Autotask

Schema: InternalLocations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InternalLocationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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184 Schema: InternalLocationWithBusinessHours

184.1 Tables

184.1.1 InternalLocationWithBusinessHours

Catalog: Autotask

Schema: InternalLocationWithBusinessHours

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InternalLocationWithBusinessHours are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
additionalAddressInfo	string	Additional Address Information	☐	
address1	string	Address 1	☐	
address2	string	Address 2	☐	
city	string	City	☐	
countryID	int32	Country ID	☐	
dateFormat	string	Date Format	☐	
firstDayOfWeek	int32	First Day of Week	☐	
fridayBusinessHoursEndTime	datetime	Friday Business Hours End Time	☐	
fridayBusinessHoursStartTime	datetime	Friday Business Hours Start Time	☐	
fridayExtendedHoursEndTime	datetime	Friday Extended Hours End Time	☐	
fridayExtendedHoursStartTime	datetime	Friday Extended Hours Start Time	☐	
holidayExtendedHoursEndTime	datetime	Holiday Extended Hourse End Time	☐	
holidayExtendedHoursStartTime	datetime	Holiday Extended Hours Start Time	☐	
holidayHoursEndTime	datetime	Holiday Hours End Time	☐	
holidayHoursStartTime	datetime	Holiday Hours Start Time	☐	
holidayHoursType	int32	Holiday Hours Type	☐	
holidaySetID	int32	Holiday Set ID	☐	
id	int64	ID	☐	
isDefault	boolean	Is Default	☐	
mondayBusinessHoursEndTime	datetime	Monday Business Hours End Time	☐	
mondayBusinessHoursStartTime	datetime	Monday Business Hours Start Time	☐	

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Name	Data Type	Label	Required	Documentation
mondayExtendedHoursEndTime	datetime	Monday Extended Hours End Time	☐	
mondayExtendedHoursStartTime	datetime	Monday Extended Hours Start Time	☐	
name	string	Name	☐	
noHoursOnHolidays	boolean	No Hours on Holidays	☐	
numberFormat	string	Number Format	☐	
postalCode	string	Postal Code	☐	
saturdayBusinessHoursEndTime	datetime	Saturday Business Hours End Time	☐	
saturdayBusinessHoursStartTime	datetime	Saturday Business Hours Start Time	☐	
saturdayExtendedHoursEndTime	datetime	Saturday Extended Hours End Time	☐	
saturdayExtendedHoursStartTime	datetime	Saturday Extended Hours Start Time	☐	
state	string	State	☐	
sundayBusinessHoursEndTime	datetime	Sunday Business Hours End Time	☐	
sundayBusinessHoursStartTime	datetime	Sunday Business Hours Start Time	☐	
sundayExtendedHoursEndTime	datetime	Sunday Extended Hours End Time	☐	
sundayExtendedHoursStartTime	datetime	Sunday Extended Hours Start Time	☐	
thursdayBusinessHoursEndTime	datetime	Thursday Business Hours End Time	☐	
thursdayBusinessHoursStartTime	datetime	Thursday Business Hours Start Time	☐	
thursdayExtendedHoursEndTime	datetime	Thursday Extended Hours End Time	☐	
thursdayExtendedHoursStartTime	datetime	Thursday Extended Hours Start Time	☐	
timeFormat	string	Time Format	☐	
timeZoneID	int32	Time Zone ID	☐	
tuesdayBusinessHoursEndTime	datetime	Tuesday Business Hours End Time	☐	
tuesdayBusinessHoursStartTime	datetime	Tuesday Business Hours Start Time	☐	
tuesdayExtendedHoursEndTime	datetime	Tuesday Extended Hours End Time	☐	
tuesdayExtendedHoursStartTime	datetime	Tuesday Extended Hours Start Time	☐	
w ednesdayBusinessHoursEndTim e	datetime	Wednesday Business Hours End Time	☐	
w ednesdayBusinessHoursStartTi me	datetime	Wednesday Business Hours Start Time	☐	

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Name	Data Type	Label	Required	Documentation
wednesdayExtendedHoursEndTime	datetime	Wednesday Extended Hours End Time	☐	
wednesdayExtendedHoursStartTime	datetime	Wednesday Extended Hours Start Time	☐	

184.1.2 InternalLocationWithBusinessHoursById

Catalog: Autotask

Schema: InternalLocationWithBusinessHours

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InternalLocationWithBusinessHoursById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function InternalLocationWithBusinessHoursById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
additionalAddressInfo	string	Additional Address Information	☐	
address1	string	Address 1	☐	
address2	string	Address 2	☐	
city	string	City	☐	
countryID	int32	Country ID	☐	
dateFormat	string	Date Format	☐	
firstDayOfWeek	int32	First Day of Week	☐	

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Name	Data Type	Label	Required	Documentation
fridayBusinessHoursEndTime	datetime	Friday Business Hours End Time	☐	
fridayBusinessHoursStartTime	datetime	Friday Business Hours Start Time	☐	
fridayExtendedHoursEndTime	datetime	Friday Extended Hours End Time	☐	
fridayExtendedHoursStartTime	datetime	Friday Extended Hours Start Time	☐	
holidayExtendedHoursEndTime	datetime	Holiday Extended Hourse End Time	☐	
holidayExtendedHoursStartTime	datetime	Holiday Extended Hours Start Time	☐	
holidayHoursEndTime	datetime	Holiday Hours End Time	☐	
holidayHoursStartTime	datetime	Holiday Hours Start Time	☐	
holidayHoursType	int32	Holiday Hours Type	☐	
holidaySetID	int32	Holiday Set ID	☐	
id	int64	ID	☐	
isDefault	boolean	Is Default	☐	
mondayBusinessHoursEndTime	datetime	Monday Business Hours End Time	☐	
mondayBusinessHoursStartTime	datetime	Monday Business Hours Start Time	☐	
mondayExtendedHoursEndTime	datetime	Monday Extended Hours End Time	☐	
mondayExtendedHoursStartTime	datetime	Monday Extended Hours Start Time	☐	
name	string	Name	☐	
noHoursOnHolidays	boolean	No Hours on Holidays	☐	
numberFormat	string	Number Format	☐	
postalCode	string	Postal Code	☐	
saturdayBusinessHoursEndTime	datetime	Saturday Business Hours End Time	☐	
saturdayBusinessHoursStartTime	datetime	Saturday Business Hours Start Time	☐	
saturdayExtendedHoursEndTime	datetime	Saturday Extended Hours End Time	☐	
saturdayExtendedHoursStartTime	datetime	Saturday Extended Hours Start Time	☐	
state	string	State	☐	
sundayBusinessHoursEndTime	datetime	Sunday Business Hours End Time	☐	
sundayBusinessHoursStartTime	datetime	Sunday Business Hours Start Time	☐	
sundayExtendedHoursEndTime	datetime	Sunday Extended Hours End Time	☐	

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Name	Data Type	Label	Required	Documentation
sundayExtendedHoursStartTime	datetime	Sunday Extended Hours Start Time	☐	
thursdayBusinessHoursEndTime	datetime	Thursday Business Hours End Time	☐	
thursdayBusinessHoursStartTime	datetime	Thursday Business Hours Start Time	☐	
thursdayExtendedHoursEndTime	datetime	Thursday Extended Hours End Time	☐	
thursdayExtendedHoursStartTime	datetime	Thursday Extended Hours Start Time	☐	
timeFormat	string	Time Format	☐	
timeZoneID	int32	Time Zone ID	☐	
tuesdayBusinessHoursEndTime	datetime	Tuesday Business Hours End Time	☐	
tuesdayBusinessHoursStartTime	datetime	Tuesday Business Hours Start Time	☐	
tuesdayExtendedHoursEndTime	datetime	Tuesday Extended Hours End Time	☐	
tuesdayExtendedHoursStartTime	datetime	Tuesday Extended Hours Start Time	☐	
w ednesdayBusinessHoursEndTim e	datetime	Wednesday Business Hours End Time	☐	
w ednesdayBusinessHoursStartTi me	datetime	Wednesday Business Hours Start Time	☐	
w ednesdayExtendedHoursEndTim e	datetime	Wednesday Extended Hours End Time	☐	
w ednesdayExtendedHoursStartTi me	datetime	Wednesday Extended Hours Start Time	☐	

184.1.3 InternalLocationWithBusinessHoursCount

Catalog: Autotask

Schema: InternalLocationWithBusinessHours

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InternalLocationWithBusinessHoursCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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185 Schema: InventoryItems

185.1 Tables

185.1.1 InventoryItems

Catalog: Autotask

Schema: InventoryItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
backOrderQuantity	int32	Backorder Quantity	☐	
bin	string	Bin	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
inventoryLocationID	int32	Inventory Location ID	☐	
productID	int32	Product ID	☐	
quantityMaximum	int32	Quantity Maximum	☐	
quantityMinimum	int32	Quantity Minimum	☐	
quantityOnHand	int32	Quantity On-hand	☐	
quantityOnOrder	int32	Quantity On Order	☐	
quantityPicked	int32	Quantity Picked	☐	
quantityReserved	int32	Quantity Reserved	☐	
referenceNumber	string	Reference Number	☐	

185.1.2 InventoryItemsById

Catalog: Autotask

Schema: InventoryItems

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryItemsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function InventoryItemsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
backOrderQuantity	int32	Backorder Quantity	☐	
bin	string	Bin	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
inventoryLocationID	int32	Inventory Location ID	☐	
productID	int32	Product ID	☐	
quantityMaximum	int32	Quantity Maximum	☐	
quantityMinimum	int32	Quantity Minimum	☐	
quantityOnHand	int32	Quantity On-hand	☐	
quantityOnOrder	int32	Quantity On Order	☐	
quantityPicked	int32	Quantity Picked	☐	
quantityReserved	int32	Quantity Reserved	☐	
referenceNumber	string	Reference Number	☐	

185.1.3 InventoryItemsCount

Catalog: Autotask

Schema: InventoryItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryItemsCount are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

186 Schema: InventoryItemSerialNumbers

186.1 Tables

186.1.1 InventoryItemSerialNumbers

Catalog: Autotask

Schema: InventoryItemSerialNumbers

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryItemSerialNumbers are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
inventoryItemID	int32	Inventory Item ID	☐	
serialNumber	string	Serial Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

186.1.2 InventoryItemSerialNumbersById

Catalog: Autotask

Schema: InventoryItemSerialNumbers

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryItemSerialNumbersById. A value must be provided at all times for required

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parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function InventoryItemSerialNumbersById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
inventoryItemID	int32	Inventory Item ID	☐	
serialNumber	string	Serial Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

186.1.3 InventoryItemSerialNumbersCount

Catalog: Autotask

Schema: InventoryItemSerialNumbers

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table InventoryItemSerialNumbersCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

187 Schema: InventoryItemSerialNumbersChild

187.1 Tables

187.1.1 InventoryItemsByParentIdSerialNumbers

Catalog: Autotask

Schema: InventoryItemSerialNumbersChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryItemsByParentIdSerialNumbers. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function InventoryItemsByParentIdSerialNumbers are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
inventoryItemID	int32	Inventory Item ID	☐	
serialNumber	string	Serial Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

187.1.2 InventoryItemsByParentIdSerialNumbersId

Catalog: Autotask

Schema: InventoryItemSerialNumbersChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryItemsByParentIdSerialNumbersId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function InventoryItemsByParentIdSerialNumbersId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
inventoryItemID	int32	Inventory Item ID	☐	
serialNumber	string	Serial Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

188 Schema: InventoryLocations

188.1 Tables

188.1.1 InventoryLocations

Catalog: Autotask

Schema: InventoryLocations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryLocations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isActive	boolean	Is Active	☐	
isDefault	boolean	Is Default	☐	
locationName	string	Location Name	☐	
resourceID	int32	Resource ID	☐	

188.1.2 InventoryLocationsById

Catalog: Autotask

Schema: InventoryLocations

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryLocationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function InventoryLocationsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isActive	boolean	Is Active	☐	
isDefault	boolean	Is Default	☐	
locationName	string	Location Name	☐	
resourceID	int32	Resource ID	☐	

188.1.3 InventoryLocationsCount

Catalog: Autotask

Schema: InventoryLocations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table InventoryLocationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

189 Schema: InventoryProducts

189.1 Tables

189.1.1 InventoryProducts

Catalog: Autotask

Schema: InventoryProducts

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryProducts are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
availableUnits	int32		☐	
backOrderQuantity	int32	Backorder Quantity	☐	
bin	string	Bin	☐	
createDateTime	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
id	int64	ID	☐	
inventoryLocationID	int32	Inventory Location ID	☐	
onHandUnits	int32		☐	
pickedUnits	int32		☐	
productID	int32	Product ID	☐	
quantityMaximum	int32	Quantity Maximum	☐	
quantityMinimum	int32	Quantity Minimum	☐	
referenceNumber	string	Reference Number	☐	
reservedUnits	int32		☐	
unitsOnOrder	int32		☐	

189.1.2 InventoryProductsById

Catalog: Autotask

Schema: InventoryProducts

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function InventoryProductsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
availableUnits	int32		☐	
backOrderQuantity	int32	Backorder Quantity	☐	
bin	string	Bin	☐	
createDateTime	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
id	int64	ID	☐	
inventoryLocationID	int32	Inventory Location ID	☐	
onHandUnits	int32		☐	
pickedUnits	int32		☐	
productID	int32	Product ID	☐	
quantityMaximum	int32	Quantity Maximum	☐	
quantityMinimum	int32	Quantity Minimum	☐	
referenceNumber	string	Reference Number	☐	
reservedUnits	int32		☐	
unitsOnOrder	int32		☐	

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189.1.3 InventoryProductsCount

Catalog: Autotask

Schema: InventoryProducts

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryProductsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

190 Schema: InventoryStockedItems

190.1 Tables

190.1.1 InventoryStockedItems

Catalog: Autotask

Schema: InventoryStockedItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryStockedItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
availableUnits	int32		☐	
companyID	int32	Company ID	☐	
configurationItemID	int32	Configuration Item ID	☐	
contractChargeID	int32	Contract Charge ID	☐	
createDateTime	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
currentInventoryLocationID	int32		☐	
deliveredUnits	int32		☐	
id	int64	ID	☐	
inventoryProductID	int32		☐	
onHandUnits	int32		☐	
parentInventoryStockedItemID	int32		☐	
parentStockedItemReceivedUnits	int32		☐	
pickedRemovedByResourceID	int32		☐	

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Name	Data Type	Label	Required	Documentation
pickedRemovedDateTime	datetime		☐	
pickedUnits	int32		☐	
projectChargeID	int32	Project Charge ID	☐	
purchaseOrderID	int32		☐	
purchaseOrderItemID	int32	Purchase Order Item ID	☐	
purchaseOrderItemReceivingID	int32		☐	
quoteItemID	int32	Quote Item ID	☐	
removedUnits	int32		☐	
reservedUnits	int32		☐	
returnPrice	double		☐	
returnTypeID	int32		☐	
serialNumber	string	Serial Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
statusID	int32		☐	
ticketChargeID	int32	Ticket Charge ID	☐	
transferredUnits	int32		☐	
unitCost	double	Unit Cost	☐	
vendorID	int32	Vendor ID	☐	
vendorInvoiceNumber	string	Vendor Invoice Number	☐	

190.1.2 InventoryStockedItemsById

Catalog: Autotask

Schema: InventoryStockedItems

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryStockedItemsById. A value must be provided at all times for required parameters,

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but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function InventoryStockedItemsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
availableUnits	int32		☐	
companyID	int32	Company ID	☐	
configurationItemID	int32	Configuration Item ID	☐	
contractChargeID	int32	Contract Charge ID	☐	
createDateTime	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
currentInventoryLocationID	int32		☐	
deliveredUnits	int32		☐	
id	int64	ID	☐	
inventoryProductID	int32		☐	
onHandUnits	int32		☐	
parentInventoryStockedItemID	int32		☐	
parentStockedItemReceivedUnits	int32		☐	
pickedRemovedByResourceID	int32		☐	
pickedRemovedDateTime	datetime		☐	
pickedUnits	int32		☐	
projectChargeID	int32	Project Charge ID	☐	
purchaseOrderID	int32		☐	
purchaseOrderItemID	int32	Purchase Order Item ID	☐	
purchaseOrderItemReceivingID	int32		☐	
quoteItemID	int32	Quote Item ID	☐	
removedUnits	int32		☐	

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Name	Data Type	Label	Required	Documentation
reservedUnits	int32		☐	
returnPrice	double		☐	
returnTypeID	int32		☐	
serialNumber	string	Serial Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
statusID	int32		☐	
ticketChargeID	int32	Ticket Charge ID	☐	
transferredUnits	int32		☐	
unitCost	double	Unit Cost	☐	
vendorID	int32	Vendor ID	☐	
vendorInvoiceNumber	string	Vendor Invoice Number	☐	

190.1.3 InventoryStockedItemsCount

Catalog: Autotask

Schema: InventoryStockedItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryStockedItemsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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191 Schema: InventoryStockedItemsChild

191.1 Tables

191.1.1 InventoryProductsByParentIdStockedItems

Catalog: Autotask

Schema: InventoryStockedItemsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItems. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
availableUnits	int32		☐	
companyID	int32	Company ID	☐	
configurationItemID	int32	Configuration Item ID	☐	
contractChargeID	int32	Contract Charge ID	☐	
createDateTime	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
currentInventoryLocationID	int32		☐	
deliveredUnits	int32		☐	
id	int64	ID	☐	
inventoryProductID	int32		☐	
onHandUnits	int32		☐	

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Name	Data Type	Label	Required	Documentation
parentInventoryStockedItemID	int32		☐	
parentStockedItemReceivedUnits	int32		☐	
pickedRemovedByResourceID	int32		☐	
pickedRemovedDateTime	datetime		☐	
pickedUnits	int32		☐	
projectChargeID	int32	Project Charge ID	☐	
purchaseOrderID	int32		☐	
purchaseOrderItemID	int32	Purchase Order Item ID	☐	
purchaseOrderItemReceivingID	int32		☐	
quoteItemID	int32	Quote Item ID	☐	
removedUnits	int32		☐	
reservedUnits	int32		☐	
returnPrice	double		☐	
returnTypeID	int32		☐	
serialNumber	string	Serial Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
statusID	int32		☐	
ticketChargeID	int32	Ticket Charge ID	☐	
transferredUnits	int32		☐	
unitCost	double	Unit Cost	☐	
vendorID	int32	Vendor ID	☐	
vendorInvoiceNumber	string	Vendor Invoice Number	☐	

191.1.2 InventoryProductsByParentIdStockedItemsId

Catalog: Autotask

Schema: InventoryStockedItemsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItemsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
availableUnits	int32		☐	
companyID	int32	Company ID	☐	
configurationItemID	int32	Configuration Item ID	☐	
contractChargeID	int32	Contract Charge ID	☐	
createDateTime	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
currentInventoryLocationID	int32		☐	
deliveredUnits	int32		☐	
id	int64	ID	☐	
inventoryProductID	int32		☐	
onHandUnits	int32		☐	
parentInventoryStockedItemID	int32		☐	
parentStockedItemReceivedUnits	int32		☐	
pickedRemovedByResourceID	int32		☐	
pickedRemovedDateTime	datetime		☐	
pickedUnits	int32		☐	
projectChargeID	int32	Project Charge ID	☐	
purchaseOrderID	int32		☐	

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Name	Data Type	Label	Required	Documentation
purchaseOrderItemID	int32	Purchase Order Item ID	☐	
purchaseOrderItemReceivingID	int32		☐	
quoteItemID	int32	Quote Item ID	☐	
removedUnits	int32		☐	
reservedUnits	int32		☐	
returnPrice	double		☐	
returnTypeID	int32		☐	
serialNumber	string	Serial Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
statusID	int32		☐	
ticketChargeID	int32	Ticket Charge ID	☐	
transferredUnits	int32		☐	
unitCost	double	Unit Cost	☐	
vendorID	int32	Vendor ID	☐	
vendorInvoiceNumber	string	Vendor Invoice Number	☐	

192 Schema: InventoryTransfers

192.1 Tables

192.1.1 InventoryTransfers

Catalog: Autotask

Schema: InventoryTransfers

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryTransfers are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
fromLocationID	int64	From Location ID	☐	
id	int64	ID	☐	
notes	string	Notes	☐	
productID	int64	Product ID	☐	
quantityTransferred	int32	Quantity Transferred	☐	
serialNumber	string	Serial Number	☐	
toLocationID	int64	To Location ID	☐	
transferByResourceID	int32	Transfer by Resource ID	☐	
transferDate	datetime	Transfer Date	☐	
updateNote	string	Update Note	☐	

192.1.2 InventoryTransfersById

Catalog: Autotask

Schema: InventoryTransfers

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryTransfersById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function InventoryTransfersById are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
fromLocationID	int64	From Location ID	☐	
id	int64	ID	☐	
notes	string	Notes	☐	
productID	int64	Product ID	☐	
quantityTransferred	int32	Quantity Transferred	☐	
serialNumber	string	Serial Number	☐	
toLocationID	int64	To Location ID	☐	
transferByResourceID	int32	Transfer by Resource ID	☐	
transferDate	datetime	Transfer Date	☐	
updateNote	string	Update Note	☐	

192.1.3 InventoryTransfersCount

Catalog: Autotask

Schema: InventoryTransfers

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryTransfersCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

193 Schema: InvoiceMarkupApiIntegration

193.1 Tables

193.1.1 InvoicesByIdInvoiceMarkupHtml

Catalog: Autotask

Schema: InvoiceMarkupApiIntegration

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InvoicesByIdInvoiceMarkupHtml. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int32	☑		

Columns of Table Function

The columns of the table function InvoicesByIdInvoiceMarkupHtml are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
invoiceMarkup	string	Invoice Markup	☐	

193.1.2 InvoicesByIdInvoiceMarkupXml

Catalog: Autotask

Schema: InvoiceMarkupApiIntegration

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InvoicesByIdInvoiceMarkupXml. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int32	☑		

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Columns of Table Function

The columns of the table function InvoicesByIdInvoiceMarkupXml are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
invoiceMarkup	string	Invoice Markup	☐	

194 Schema: Invoices

194.1 Tables

194.1.1 Invoices

Catalog: Autotask

Schema: Invoices

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Invoices are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
batchID	int32	Batch ID	☐	
comments	string	Comments	☐	
companyID	int32	Company ID	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
dueDate	datetime	Due Date	☐	
fromDate	datetime	From Date	☐	
id	int64	ID	☐	
invoiceDateTime	datetime	Invoice Date/Time	☐	
invoiceEditorTemplateID	int32	Invoice Editor Template ID	☐	
invoiceNumber	string	Invoice Number	☐	
invoiceTotal	double	Invoice Total	☐	
isVoided	boolean	Is Voided	☐	
orderNumber	string	Order Number	☐	
paidDate	datetime	Paid Date	☐	
paymentTerm	int32	Payment Term	☐	
taxGroup	int32	Tax Group	☐	
taxRegionName	string	Tax Region Name	☐	
toDate	datetime	To Date	☐	
totalTaxValue	double	Total Tax Value	☐	

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Name	Data Type	Label	Required	Documentation
voidedByResourceID	int32	Voided by Resource ID	☐	
voidedDate	datetime	Voided Date	☐	
w ebServiceDate	datetime	Webservice Date	☐	

194.1.2 InvoicesById

Catalog: Autotask

Schema: Invoices

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InvoicesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function InvoicesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
batchID	int32	Batch ID	☐	
comments	string	Comments	☐	
companyID	int32	Company ID	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
dueDate	datetime	Due Date	☐	
fromDate	datetime	From Date	☐	

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
invoiceDateTime	datetime	Invoice Date/Time	☐	
invoiceEditorTemplateID	int32	Invoice Editor Template ID	☐	
invoiceNumber	string	Invoice Number	☐	
invoiceTotal	double	Invoice Total	☐	
isVoided	boolean	Is Voided	☐	
orderNumber	string	Order Number	☐	
paidDate	datetime	Paid Date	☐	
paymentTerm	int32	Payment Term	☐	
taxGroup	int32	Tax Group	☐	
taxRegionName	string	Tax Region Name	☐	
toDate	datetime	To Date	☐	
totalTaxValue	double	Total Tax Value	☐	
voidedByResourceID	int32	Voided by Resource ID	☐	
voidedDate	datetime	Voided Date	☐	
webServiceDate	datetime	Webservice Date	☐	

194.1.3 InvoicesCount

Catalog: Autotask

Schema: Invoices

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InvoicesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

195 Schema: InvoiceTemplates

195.1 Tables

195.1.1 InvoiceTemplates

Catalog: Autotask

Schema: InvoiceTemplates

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table InvoiceTemplates are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
coveredByBlockRetainerContractLabel	string	Covered by Block Retainer Contract Label	☐	
coveredByRecurringServiceFixedPricePerTicketContractLabel	string	Covered by Recurring Service Fixed Price per Ticket Contract Label	☐	
currencyNegativeFormat	string	Currency Negative Format	☐	
currencyPositiveFormat	string	Currency Positive Format	☐	
dateFormat	int32	Date Format	☐	
displayFixedPriceContractLabor	boolean	Display Fixed Price Contract Labor	☐	
displayRecurringServiceContractLabor	boolean	Display Recurring Service Contract Labor	☐	
displaySeparateLineItemForEachTax	boolean	Display Separate Line Item for each Tax	☐	
displayTaxCategory	boolean	Display Tax Category	☐	
displayTaxCategorySuperscripts	boolean	Display Tax Category Super Scripts	☐	
displayZeroAmountRecurringServicesAndBundles	boolean	Display Zero Amount Recurring Services and Bundles	☐	
groupBy	int32	Group by	☐	
id	int64	ID	☐	
itemizeItemsInEachGroup	int32	Itemize Items in each Group	☐	
itemizeServicesAndBundles	boolean	Itemize Services and Bundles	☐	
name	string	Name	☐	
nonBillableLaborLabel	string	Non-billable Labor Label	☐	
numberFormat	int32	Number Format	☐	
pageLayout	int32	Page Layout	☐	
pageNumberFormat	int32	Page Number Format	☐	
paymentTerms	int32	Payment Terms	☐	
rateCostExpression	string	Rate Cost Expression	☐	
showGridHeader	boolean	Show Grid Header	☐	
showVerticalGridLines	boolean	Show Vertical Grid Lines	☐	
sortBy	int32	Sort by	☐	
timeFormat	int32	Time Format	☐	

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195.1.2 InvoiceTemplatesById

Catalog: Autotask

Schema: InvoiceTemplates

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InvoiceTemplatesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function InvoiceTemplatesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
coveredByBlockRetainerContractLabel	string	Covered by Block Retainer Contract Label	☐	
coveredByRecurringServiceFixedPricePerTicketContractLabel	string	Covered by Recurring Service Fixed Price per Ticket Contract Label	☐	
currencyNegativeFormat	string	Currency Negative Format	☐	
currencyPositiveFormat	string	Currency Positive Format	☐	
dateFormat	int32	Date Format	☐	
displayFixedPriceContractLabor	boolean	Display Fixed Price Contract Labor	☐	
displayRecurringServiceContractLabor	boolean	Display Recurring Service Contract	☐	

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Name	Data Type	Label	Required	Documentation
		Labor		
displaySeparateLineItemForEachTax	boolean	Display Separate Line Item for each Tax	☐	
displayTaxCategory	boolean	Display Tax Category	☐	
displayTaxCategorySuperscripts	boolean	Display Tax Category Super Scripts	☐	
displayZeroAmountRecurringServicesAndBundles	boolean	Display Zero Amount Recurring Services and Bundles	☐	
groupBy	int32	Group by	☐	
id	int64	ID	☐	
itemizeItemsInEachGroup	int32	Itemize Items in each Group	☐	
itemizeServicesAndBundles	boolean	Itemize Services and Bundles	☐	
name	string	Name	☐	
nonBillableLaborLabel	string	Non-billable Labor Label	☐	
numberFormat	int32	Number Format	☐	
pageLayout	int32	Page Layout	☐	
pageNumberFormat	int32	Page Number Format	☐	
paymentTerms	int32	Payment Terms	☐	
rateCostExpression	string	Rate Cost Expression	☐	
showGridHeader	boolean	Show Grid Header	☐	
showVerticalGridLines	boolean	Show Vertical Grid Lines	☐	
sortBy	int32	Sort by	☐	
timeFormat	int32	Time Format	☐	

195.1.3 InvoiceTemplatesCount

Catalog: Autotask

Schema: InvoiceTemplates

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InvoiceTemplatesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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196 Schema: KnowledgeBaseArticles

196.1 Tables

196.1.1 KnowledgeBaseArticles

Catalog: Autotask

Schema: KnowledgeBaseArticles

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table KnowledgeBaseArticles are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleCategoryID	int32	Article Category ID	☐	
createdByResourceID	int32	Created by Resource ID	☐	
createdDateTime	datetime	Created	☐	
errorCodes	string	Error Codes	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
keywords	string	Keywords	☐	
lastModifiedByResourceID	int32	Last Modified by Resource ID	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
publish	int32	Publish	☐	
referenceLink	string	Reference Link	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

196.1.2 KnowledgeBaseArticlesById

Catalog: Autotask

Schema: KnowledgeBaseArticles

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleCategoryID	int32	Article Category ID	☐	
createdByResourceID	int32	Created by Resource ID	☐	
createdDateTime	datetime	Created	☐	
errorCodes	string	Error Codes	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
keywords	string	Keywords	☐	
lastModifiedByResourceID	int32	Last Modified by Resource ID	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
publish	int32	Publish	☐	
referenceLink	string	Reference Link	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

196.1.3 KnowledgeBaseArticlesCount

Catalog: Autotask

Schema: KnowledgeBaseArticles

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table KnowledgeBaseArticlesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

197 Schema: KnowledgeBaseArticlesChild

197.1 Tables

197.1.1 KnowledgeBaseCategoriesByParentIdKnowledgeBaseArticles

Catalog: Autotask

Schema: KnowledgeBaseArticlesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseCategoriesByParentIdKnowledgeBaseArticles. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseCategoriesByParentIdKnowledgeBaseArticles are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleCategoryID	int32	Article Category ID	☐	
createdByResourceID	int32	Created by Resource ID	☐	
createdDateTime	datetime	Created	☐	
errorCodes	string	Error Codes	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
keywords	string	Keywords	☐	
lastModifiedByResourceID	int32	Last Modified by Resource ID	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
publish	int32	Publish	☐	
referenceLink	string	Reference Link	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

197.1.2 KnowledgeBaseCategoriesByParentIdKnowledgeBaseArticlesId

Catalog: Autotask

Schema: KnowledgeBaseArticlesChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseCategoriesByParentIdKnowledgeBaseArticlesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseCategoriesByParentIdKnowledgeBaseArticlesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
articleCategoryID	int32	Article Category ID	☐	
createdByResourceID	int32	Created by Resource ID	☐	
createdDateTime	datetime	Created	☐	
errorCodes	string	Error Codes	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
keywords	string	Keywords	☐	
lastModifiedByResourceID	int32	Last Modified by Resource ID	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
publish	int32	Publish	☐	
referenceLink	string	Reference Link	☐	
soapParentPropertyId_body_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

198 Schema: KnowledgeBaseCategories

198.1 Tables

198.1.1 KnowledgeBaseCategories

Catalog: Autotask

Schema: KnowledgeBaseCategories

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table KnowledgeBaseCategories are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
id	int64	ID	☐	
name	string	Name	☐	
parentCategoryID	int32	Parent Category ID	☐	

198.1.2 KnowledgeBaseCategoriesById

Catalog: Autotask

Schema: KnowledgeBaseCategories

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseCategoriesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the

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execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseCategoriesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
id	int64	ID	☐	
name	string	Name	☐	
parentCategoryID	int32	Parent Category ID	☐	

198.1.3 KnowledgeBaseCategoriesCount

Catalog: Autotask

Schema: KnowledgeBaseCategories

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table KnowledgeBaseCategoriesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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199 Schema: Metadata

199.1 Tables

199.1.1 ActionTypesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ActionTypesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.2 ActionTypesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ActionTypesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	

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Name	Data Type	Label	Required	Documentation
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.3 ActionTypesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ActionTypesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.4 ActionTypesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ActionTypesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.5 ActionTypesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ActionTypesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.6 AdditionalInvoiceFieldValuesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table AdditionalInvoiceFieldValuesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.7 AdditionalInvoiceFieldValuesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table AdditionalInvoiceFieldValuesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.8 AdditionalInvoiceFieldValuesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table AdditionalInvoiceFieldValuesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.9 AdditionalInvoiceFieldValuesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table AdditionalInvoiceFieldValuesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.10 AdditionalInvoiceFieldValuesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table AdditionalInvoiceFieldValuesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.11 AppointmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table AppointmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.12 AppointmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table AppointmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.13 AppointmentsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table AppointmentsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.14 AppointmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table AppointmentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.15 AppointmentsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table AppointmentsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.16 ArticleAttachmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleAttachmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	

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Name	Data Type	Label	Required	Documentation
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.17 ArticleAttachmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleAttachmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.18 ArticleAttachmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleAttachmentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.19 ArticleConfigurationItemCategoryAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleConfigurationItemCategoryAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	

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Name	Data Type	Label	Required	Documentation
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.20 ArticleConfigurationItemCategoryAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleConfigurationItemCategoryAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.21 ArticleConfigurationItemCategoryAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleConfigurationItemCategoryAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.22 ArticleConfigurationItemCategoryAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleConfigurationItemCategoryAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.23 ArticleConfigurationItemCategoryAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleConfigurationItemCategoryAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.24 ArticleNotesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleNotesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.25 ArticleNotesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleNotesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.26 ArticleNotesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleNotesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.27 ArticleNotesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleNotesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.28 ArticleNotesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleNotesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.29 ArticlePlainTextContentEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ArticlePlainTextContentEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.30 ArticlePlainTextContentEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticlePlainTextContentEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.31 ArticlePlainTextContentEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticlePlainTextContentEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.32 ArticlePlainTextContentEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticlePlainTextContentEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.33 ArticlePlainTextContentEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticlePlainTextContentEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.34 ArticleTagAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleTagAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.35 ArticleTagAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleTagAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.36 ArticleTagAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleTagAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.37 ArticleTagAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleTagAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.38 ArticleTagAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleTagAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.39 ArticleTicketAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ArticleTicketAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.40 ArticleTicketAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleTicketAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.41 ArticleTicketAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleTicketAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.42 ArticleTicketAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleTicketAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.43 ArticleTicketAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleTicketAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.44 ArticleToArticleAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleToArticleAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.45 ArticleToArticleAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleToArticleAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.46 ArticleToArticleAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleToArticleAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.47 ArticleToArticleAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleToArticleAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.48 ArticleToArticleAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleToArticleAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.49 ArticleToDocumentAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ArticleToDocumentAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.50 ArticleToDocumentAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleToDocumentAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.51 ArticleToDocumentAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleToDocumentAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.52 ArticleToDocumentAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleToDocumentAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.53 ArticleToDocumentAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ArticleToDocumentAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.54 AttachmentInfoEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table AttachmentInfoEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.55 AttachmentInfoEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table AttachmentInfoEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.56 AttachmentInfoEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table AttachmentInfoEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.57 AttachmentInfoEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table AttachmentInfoEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.58 AttachmentInfoEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table AttachmentInfoEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.59 BillingCodesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table BillingCodesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.60 BillingCodesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table BillingCodesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.61 BillingCodesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table BillingCodesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.62 BillingCodesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table BillingCodesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.63 BillingCodesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table BillingCodesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.64 BillingItemApprovalLevelsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table BillingItemApprovalLevelsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.65 BillingItemApprovalLevelsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table BillingItemApprovalLevelsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.66 BillingItemApprovalLevelsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table BillingItemApprovalLevelsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.67 BillingItemApprovalLevelsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table BillingItemApprovalLevelsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.68 BillingItemApprovalLevelsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table BillingItemApprovalLevelsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.69 BillingItemsEntityInformation

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table BillingItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.70 BillingItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table BillingItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.71 BillingItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table BillingItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.72 BillingItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table BillingItemsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.73 BillingItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table BillingItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.74 ChangeOrderChargesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChangeOrderChargesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.75 ChangeOrderChargesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChangeOrderChargesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.76 ChangeOrderChargesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChangeOrderChargesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.77 ChangeOrderChargesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChangeOrderChargesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.78 ChangeOrderChargesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChangeOrderChargesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.79 ChangeRequestLinksEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ChangeRequestLinksEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.80 ChangeRequestLinksEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChangeRequestLinksEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.81 ChangeRequestLinksEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChangeRequestLinksEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.82 ChangeRequestLinksEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChangeRequestLinksEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.83 ChangeRequestLinksEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChangeRequestLinksEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.84 ChecklistLibrariesByParentIdChecklistItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ChecklistLibrariesByParentIdChecklistItemsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function ChecklistLibrariesByParentIdChecklistItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.85
ChecklistLibrariesByParentIdChecklistItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ChecklistLibrariesByParentIdChecklistItemsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function ChecklistLibrariesByParentIdChecklistItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.86 ChecklistLibrariesByParentIdChecklistItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ChecklistLibrariesByParentIdChecklistItemsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ChecklistLibrariesByParentIdChecklistItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.87 ChecklistLibrariesByParentIdChecklistItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ChecklistLibrariesByParentIdChecklistItemsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ChecklistLibrariesByParentIdChecklistItemsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.88 ChecklistLibrariesByParentIdChecklistItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ChecklistLibrariesByParentIdChecklistItemsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ChecklistLibrariesByParentIdChecklistItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.89 ChecklistLibrariesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChecklistLibrariesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.90 ChecklistLibrariesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChecklistLibrariesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.91 ChecklistLibrariesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChecklistLibrariesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.92 ChecklistLibrariesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChecklistLibrariesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.93 ChecklistLibrariesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChecklistLibrariesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.94 ChecklistLibraryChecklistItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChecklistLibraryChecklistItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	

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Name	Data Type	Label	Required	Documentation
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.95 ChecklistLibraryChecklistItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChecklistLibraryChecklistItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.96 ChecklistLibraryChecklistItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChecklistLibraryChecklistItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.97 ChecklistLibraryChecklistItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChecklistLibraryChecklistItemsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.98 ChecklistLibraryChecklistItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ChecklistLibraryChecklistItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.99 ClassificationIconsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ClassificationIconsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.100 ClassificationIconsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ClassificationIconsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.101 ClassificationIconsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ClassificationIconsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.102 ClassificationIconsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ClassificationIconsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.103 ClassificationIconsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ClassificationIconsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.104 ClientPortalUsersEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ClientPortalUsersEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.105 ClientPortalUsersEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ClientPortalUsersEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.106 ClientPortalUsersEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ClientPortalUsersEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.107 ClientPortalUsersEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ClientPortalUsersEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.108 ClientPortalUsersEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ClientPortalUsersEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.109 ComanagedAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ComanagedAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.110 ComanagedAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ComanagedAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.111 ComanagedAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ComanagedAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.112 ComanagedAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ComanagedAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.113 ComanagedAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ComanagedAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.114 CompaniesByParentIdAlertsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdAlertsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdAlertsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.115 CompaniesByParentIdAlertsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdAlertsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdAlertsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.116 CompaniesByParentIdAlertsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdAlertsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdAlertsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	

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Name	Data Type	Label	Required	Documentation
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.117 CompaniesByParentIdAlertsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdAlertsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdAlertsEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.118 CompaniesByParentIdAlertsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdAlertsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function CompaniesByParentIdAlertsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.119 CompaniesByParentIdContactsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdContactsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function CompaniesByParentIdContactsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.120 CompaniesByParentIdContactsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdContactsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdContactsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.121
CompaniesByParentIdContactsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdContactsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour.

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Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdContactsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.122 CompaniesByParentIdContactsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdContactsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdContactsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.123 CompaniesByParentIdContactsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdContactsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdContactsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.124 CompaniesByParentIdLocationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdLocationsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdLocationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.125 CompaniesByParentIdLocationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdLocationsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdLocationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.126
CompaniesByParentIdLocationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdLocationsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function CompaniesByParentIdLocationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.127 CompaniesByParentIdLocationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdLocationsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdLocationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.128 CompaniesByParentIdLocationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdLocationsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdLocationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.129 CompaniesByParentIdNotesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdNotesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the

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execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdNotesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.130 CompaniesByParentIdNotesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdNotesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need

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to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdNotesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.131 CompaniesByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.132 CompaniesByParentIdNotesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdNotesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdNotesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	

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Name	Data Type	Label	Required	Documentation
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.133 CompaniesByParentIdNotesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdNotesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdNotesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.134 CompaniesByParentIdSiteConfigurationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdSiteConfigurationsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function CompaniesByParentIdSiteConfigurationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.135 CompaniesByParentIdSiteConfigurationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdSiteConfigurationsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function CompaniesByParentIdSiteConfigurationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.136 CompaniesByParentIdSiteConfigurationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdSiteConfigurationsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdSiteConfigurationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.137 CompaniesByParentIdSiteConfigurationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdSiteConfigurationsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdSiteConfigurationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.138 CompaniesByParentIdSiteConfigurationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdSiteConfigurationsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdSiteConfigurationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.139 CompaniesByParentIdTeamsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdTeamsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdTeamsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.140 CompaniesByParentIdTeamsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdTeamsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdTeamsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.141 CompaniesByParentIdTeamsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdTeamsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function CompaniesByParentIdTeamsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.142 CompaniesByParentIdTeamsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdTeamsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdTeamsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.143 CompaniesByParentIdTeamsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdTeamsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdTeamsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.144 CompaniesByParentIdToDosEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdToDosEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the

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execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdToDosEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.145 CompaniesByParentIdToDosEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdToDosEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need

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to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdToDosEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.146 CompaniesByParentIdToDosEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdToDosEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdToDosEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.147 CompaniesByParentIdToDosEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdToDosEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdToDosEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	

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Name	Data Type	Label	Required	Documentation
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.148 CompaniesByParentIdToDosEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompaniesByParentIdToDosEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompaniesByParentIdToDosEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.149 CompaniesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompaniesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.150 CompaniesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompaniesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.151 CompaniesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompaniesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.152 CompaniesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompaniesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.153 CompaniesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompaniesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.154 CompanyAlertsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table CompanyAlertsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.155 CompanyAlertsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyAlertsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.156 CompanyAlertsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyAlertsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.157 CompanyAlertsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyAlertsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.158 CompanyAlertsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyAlertsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.159 CompanyAttachmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyAttachmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.160 CompanyAttachmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyAttachmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.161 CompanyAttachmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyAttachmentsEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.162 CompanyCategoriesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyCategoriesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.163 CompanyCategoriesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyCategoriesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.164 CompanyCategoriesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyCategoriesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.165 CompanyCategoriesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyCategoriesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.166 CompanyCategoriesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyCategoriesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.167 CompanyLocationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table CompanyLocationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.168 CompanyLocationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyLocationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.169 CompanyLocationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyLocationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.170 CompanyLocationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyLocationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.171 CompanyLocationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyLocationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.172 CompanyNoteAttachmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyNoteAttachmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.173 CompanyNoteAttachmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyNoteAttachmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.174 CompanyNoteAttachmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyNoteAttachmentsEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.175 CompanyNotesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyNotesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.176 CompanyNotesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyNotesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.177 CompanyNotesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyNotesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.178 CompanyNotesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyNotesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.179 CompanyNotesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyNotesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.180 CompanySiteConfigurationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table CompanySiteConfigurationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.181 CompanySiteConfigurationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanySiteConfigurationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.182 CompanySiteConfigurationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanySiteConfigurationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	

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Name	Data Type	Label	Required	Documentation
type	string	Type	☐	
value	string	Value	☐	

199.1.183 CompanySiteConfigurationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanySiteConfigurationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.184 CompanySiteConfigurationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanySiteConfigurationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.185 CompanyTeamsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyTeamsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.186 CompanyTeamsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyTeamsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.187 CompanyTeamsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyTeamsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.188 CompanyTeamsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyTeamsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.189 CompanyTeamsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyTeamsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.190 CompanyToDosEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table CompanyToDosEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.191 CompanyToDosEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyToDosEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.192 CompanyToDosEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyToDosEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.193 CompanyToDosEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyToDosEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.194 CompanyToDosEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyToDosEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.195 CompanyWebhookExcludedResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhookExcludedResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.196 CompanyWebhookExcludedResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhookExcludedResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.197 CompanyWebhookExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table CompanyWebhookExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.198 CompanyWebhookExcludedResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhookExcludedResourcesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.199 CompanyWebhookExcludedResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhookExcludedResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.200 CompanyWebhookFieldsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhookFieldsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.201 CompanyWebhookFieldsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhookFieldsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.202 CompanyWebhookFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhookFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.203 CompanyWebhookFieldsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhookFieldsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.204 CompanyWebhookFieldsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table CompanyWebhookFieldsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.205 CompanyWebhooksByParentIdExcludedResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdExcludedResourcesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksByParentIdExcludedResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.206
CompanyWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.207 CompanyWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.208 CompanyWebhooksByParentIdExcludedResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdExcludedResourcesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksByParentIdExcludedResourcesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.209
CompanyWebhooksByParentIdExcludedResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdExcludedResourcesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksByParentIdExcludedResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	

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Name	Data Type	Label	Required	Documentation
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.210 CompanyWebhooksByParentIdFieldsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdFieldsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksByParentIdFieldsEntityInformation are shown below. Each column has an SQL data type.

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.211 CompanyWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function CompanyWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.212 CompanyWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.213 CompanyWebhooksByParentIdFieldsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdFieldsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksByParentIdFieldsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.214 CompanyWebhooksByParentIdFieldsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdFieldsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksByParentIdFieldsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.215 CompanyWebhooksByParentIdUdfFieldsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdUdfFieldsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksByParentIdUdfFieldsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.216 CompanyWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.217 CompanyWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.218 CompanyWebhooksByParentIdUdfFieldsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdUdfFieldsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksByParentIdUdfFieldsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.219 CompanyWebhooksByParentIdUdfFieldsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function CompanyWebhooksByParentIdUdfFieldsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function CompanyWebhooksByParentIdUdfFieldsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.220 CompanyWebhooksEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhooksEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	

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Name	Data Type	Label	Required	Documentation
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.221 CompanyWebhooksEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhooksEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.222 CompanyWebhooksEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhooksEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.223 CompanyWebhooksEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhooksEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.224 CompanyWebhooksEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhooksEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.225 CompanyWebhookUdfFieldsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhookUdfFieldsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.226 CompanyWebhookUdfFieldsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhookUdfFieldsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.227 CompanyWebhookUdfFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhookUdfFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.228 CompanyWebhookUdfFieldsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhookUdfFieldsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.229 CompanyWebhookUdfFieldsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CompanyWebhookUdfFieldsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.230 ConfigurationItemAttachmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ConfigurationItemAttachmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.231 ConfigurationItemAttachmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemAttachmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.232 ConfigurationItemAttachmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemAttachmentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.233 ConfigurationItemBillingProductAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ConfigurationItemBillingProductAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.234 ConfigurationItemBillingProductAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemBillingProductAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	

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Name	Data Type	Label	Required	Documentation
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.235 ConfigurationItemBillingProductAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemBillingProductAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	

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Name	Data Type	Label	Required	Documentation
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.236 ConfigurationItemBillingProductAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemBillingProductAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.237 ConfigurationItemBillingProductAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ConfigurationItemBillingProductAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.238 ConfigurationItemCategoriesByParentIdUdfAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemCategoriesByParentIdUdfAssociationsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemCategoriesByParentIdUdfAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.239
ConfigurationItemCategoriesByParentIdUdfAssociationsEntityInformation_FieldsPicklistValues Fields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemCategoriesByParentIdUdfAssociationsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemCategoriesByParentIdUdfAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.241 ConfigurationItemCategoriesByParentIdUdfAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ConfigurationItemCategoriesByParentIdUdfAssociationsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemCategoriesByParentIdUdfAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.242 ConfigurationItemCategoriesByParentIdUdfAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemCategoriesByParentIdUdfAssociationsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemCategoriesByParentIdUdfAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.243 ConfigurationItemCategoriesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemCategoriesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.244 ConfigurationItemCategoriesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemCategoriesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.245 ConfigurationItemCategoriesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemCategoriesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.246 ConfigurationItemCategoriesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemCategoriesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.247 ConfigurationItemCategoriesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ConfigurationItemCategoriesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.248 ConfigurationItemCategoryUdfAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemCategoryUdfAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.249 ConfigurationItemCategoryUdfAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemCategoryUdfAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.250 ConfigurationItemCategoryUdfAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemCategoryUdfAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.251 ConfigurationItemCategoryUdfAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemCategoryUdfAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.252 ConfigurationItemCategoryUdfAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemCategoryUdfAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.253 ConfigurationItemDnsRecordsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemDnsRecordsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.254 ConfigurationItemDnsRecordsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ConfigurationItemDnsRecordsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.255 ConfigurationItemDnsRecordsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemDnsRecordsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	

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Name	Data Type	Label	Required	Documentation
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.256 ConfigurationItemDnsRecordsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemDnsRecordsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	

199.1.257 ConfigurationItemDnsRecordsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemDnsRecordsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.258 ConfigurationItemNoteAttachmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemNoteAttachmentsEntityInformation are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.259 ConfigurationItemNoteAttachmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemNoteAttachmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	

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Name	Data Type	Label	Required	Documentation
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.260 ConfigurationItemNoteAttachmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemNoteAttachmentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.261 ConfigurationItemNotesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemNotesEntityInformation are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.262 ConfigurationItemNotesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemNotesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.263 ConfigurationItemNotesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemNotesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.264 ConfigurationItemNotesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemNotesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.265 ConfigurationItemNotesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemNotesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.266 ConfigurationItemRelatedItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemRelatedItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.267 ConfigurationItemRelatedItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemRelatedItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.268
ConfigurationItemRelatedItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemRelatedItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.269 ConfigurationItemRelatedItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemRelatedItemsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.270 ConfigurationItemRelatedItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemRelatedItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.271 ConfigurationItemsByParentIdBillingProductAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdBillingProductAssociationsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdBillingProductAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.272
ConfigurationItemsByParentIdBillingProductAssociationsEntityInformation_FieldsPicklistValues Fields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdBillingProductAssociationsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdBillingProductAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.274 ConfigurationItemsByParentIdBillingProductAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdBillingProductAssociationsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdBillingProductAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.275
ConfigurationItemsByParentIdBillingProductAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdBillingProductAssociationsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdBillingProductAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	

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Name	Data Type	Label	Required	Documentation
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.276 ConfigurationItemsByParentIdDnsRecordsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdDnsRecordsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function ConfigurationItemsByParentIdDnsRecordsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.277
ConfigurationItemsByParentIdDnsRecordsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdDnsRecordsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdDnsRecordsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.278 ConfigurationItemsByParentIdDnsRecordsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdDnsRecordsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdDnsRecordsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.279 ConfigurationItemsByParentIdDnsRecordsEntityInformationFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdDnsRecordsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdDnsRecordsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.280 ConfigurationItemsByParentIdDnsRecordsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdDnsRecordsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdDnsRecordsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.281 ConfigurationItemsByParentIdNotesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdNotesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdNotesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.282 ConfigurationItemsByParentIdNotesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdNotesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdNotesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.283
ConfigurationItemsByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.284 ConfigurationItemsByParentIdNotesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdNotesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdNotesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.285 ConfigurationItemsByParentIdNotesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdNotesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdNotesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.286 ConfigurationItemsByParentIdRelatedItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdRelatedItemsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdRelatedItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.287
ConfigurationItemsByParentIdRelatedItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdRelatedItemsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdRelatedItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.288 ConfigurationItemsByParentIdRelatedItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdRelatedItemsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdRelatedItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.289 ConfigurationItemsByParentIdRelatedItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdRelatedItemsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function ConfigurationItemsByParentIdRelatedItemsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.290 ConfigurationItemsByParentIdRelatedItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdRelatedItemsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdRelatedItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.291 ConfigurationItemsByParentIdSslSubjectAlternativeNamesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdSslSubjectAlternativeNamesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdSslSubjectAlternativeNamesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.292 ConfigurationItemsByParentIdSslSubjectAlternativeNamesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdSslSubjectAlternativeNamesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdSslSubjectAlternativeNamesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.294 ConfigurationItemsByParentIdSslSubjectAlternativeNamesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdSslSubjectAlternativeNamesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdSslSubjectAlternativeNamesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.295
ConfigurationItemsByParentIdSslSubjectAlternativeNamesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemsByParentIdSslSubjectAlternativeNamesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemsByParentIdSslSubjectAlternativeNamesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.296 ConfigurationItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.297 ConfigurationItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.298 ConfigurationItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.299 ConfigurationItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.300 ConfigurationItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ConfigurationItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.301 ConfigurationItemSslSubjectAlternativeNamesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemSslSubjectAlternativeNamesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.302
ConfigurationItemSslSubjectAlternativeNamesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemSslSubjectAlternativeNamesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.303 ConfigurationItemSslSubjectAlternativeNamesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemSslSubjectAlternativeNamesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.304 ConfigurationItemSslSubjectAlternativeNamesEntityInformationFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemSslSubjectAlternativeNamesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.305 ConfigurationItemSslSubjectAlternativeNamesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemSslSubjectAlternativeNamesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.306 ConfigurationItemTypesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemTypesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.307 ConfigurationItemTypesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ConfigurationItemTypesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.308 ConfigurationItemTypesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemTypesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.309 ConfigurationItemTypesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemTypesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.310 ConfigurationItemTypesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemTypesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.311 ConfigurationItemWebhookExcludedResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ConfigurationItemWebhookExcludedResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.312
ConfigurationItemWebhookExcludedResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhookExcludedResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.313 ConfigurationItemWebhookExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhookExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.314 ConfigurationItemWebhookExcludedResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhookExcludedResourcesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.315 ConfigurationItemWebhookExcludedResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhookExcludedResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.316 ConfigurationItemWebhookFieldsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhookFieldsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.317 ConfigurationItemWebhookFieldsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhookFieldsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.318 ConfigurationItemWebhookFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ConfigurationItemWebhookFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.319 ConfigurationItemWebhookFieldsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhookFieldsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.320 ConfigurationItemWebhookFieldsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhookFieldsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.321 ConfigurationItemWebhooksByParentIdExcludedResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhooksByParentIdExcludedResourcesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemWebhooksByParentIdExcludedResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.322 ConfigurationItemWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.324 ConfigurationItemWebhooksByParentIdExcludedResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhooksByParentIdExcludedResourcesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemWebhooksByParentIdExcludedResourcesEntityInformationFields are shown below. Each column has an SQL data type.

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.325
ConfigurationItemWebhooksByParentIdExcludedResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhooksByParentIdExcludedResourcesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function ConfigurationItemWebhooksByParentIdExcludedResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.326 ConfigurationItemWebhooksByParentIdFieldsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhooksByParentIdFieldsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemWebhooksByParentIdFieldsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.327
ConfigurationItemWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.328 ConfigurationItemWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.329 ConfigurationItemWebhooksByParentIdFieldsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhooksByParentIdFieldsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemWebhooksByParentIdFieldsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.330 ConfigurationItemWebhooksByParentIdFieldsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhooksByParentIdFieldsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemWebhooksByParentIdFieldsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.331 ConfigurationItemWebhooksByParentIdUdfFieldsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhooksByParentIdUdfFieldsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemWebhooksByParentIdUdfFieldsEntityInformation are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.332
ConfigurationItemWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function ConfigurationItemWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.333 ConfigurationItemWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.334 ConfigurationItemWebhooksByParentIdUdfFieldsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhooksByParentIdUdfFieldsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemWebhooksByParentIdUdfFieldsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.335 ConfigurationItemWebhooksByParentIdUdfFieldsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ConfigurationItemWebhooksByParentIdUdfFieldsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ConfigurationItemWebhooksByParentIdUdfFieldsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.336 ConfigurationItemWebhooksEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhooksEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.337 ConfigurationItemWebhooksEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhooksEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.338 ConfigurationItemWebhooksEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhooksEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.339 ConfigurationItemWebhooksEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhooksEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.340 ConfigurationItemWebhooksEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ConfigurationItemWebhooksEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.341 ConfigurationItemWebhookUdfFieldsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhookUdfFieldsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.342 ConfigurationItemWebhookUdfFieldsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhookUdfFieldsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.343 ConfigurationItemWebhookUdfFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhookUdfFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.344 ConfigurationItemWebhookUdfFieldsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhookUdfFieldsEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.345 ConfigurationItemWebhookUdfFieldsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ConfigurationItemWebhookUdfFieldsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.346 ContactBillingProductAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactBillingProductAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.347 ContactBillingProductAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactBillingProductAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.348
ContactBillingProductAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactBillingProductAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.349 ContactBillingProductAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactBillingProductAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.350 ContactBillingProductAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ContactBillingProductAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.351 ContactGroupContactsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactGroupContactsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.352 ContactGroupContactsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactGroupContactsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.353 ContactGroupContactsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactGroupContactsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.354 ContactGroupContactsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactGroupContactsEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.355 ContactGroupContactsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactGroupContactsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.356 ContactGroupsByParentIdContactsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactGroupsByParentIdContactsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactGroupsByParentIdContactsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.357 ContactGroupsByParentIdContactsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactGroupsByParentIdContactsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactGroupsByParentIdContactsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.358
ContactGroupsByParentIdContactsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactGroupsByParentIdContactsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactGroupsByParentIdContactsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	

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Name	Data Type	Label	Required	Documentation
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.359 ContactGroupsByParentIdContactsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactGroupsByParentIdContactsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactGroupsByParentIdContactsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.360 ContactGroupsByParentIdContactsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactGroupsByParentIdContactsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactGroupsByParentIdContactsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.361 ContactGroupsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactGroupsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	

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Name	Data Type	Label	Required	Documentation
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.362 ContactGroupsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactGroupsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.363 ContactGroupsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactGroupsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.364 ContactGroupsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ContactGroupsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.365 ContactGroupsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactGroupsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.366 ContactsByParentIdBillingProductAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactsByParentIdBillingProductAssociationsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactsByParentIdBillingProductAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.367
ContactsByParentIdBillingProductAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactsByParentIdBillingProductAssociationsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactsByParentIdBillingProductAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.368 ContactsByParentIdBillingProductAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactsByParentIdBillingProductAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function ContactsByParentIdBillingProductAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.369 ContactsByParentIdBillingProductAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactsByParentIdBillingProductAssociationsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be

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specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactsByParentIdBillingProductAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.370 ContactsByParentIdBillingProductAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactsByParentIdBillingProductAssociationsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do

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not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactsByParentIdBillingProductAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.371 ContactsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ContactsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.372 ContactsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.373 ContactsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.374 ContactsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.375 ContactsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.376 ContactWebhookExcludedResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhookExcludedResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.377 ContactWebhookExcludedResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhookExcludedResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.378 ContactWebhookExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ContactWebhookExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.379 ContactWebhookExcludedResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhookExcludedResourcesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.380 ContactWebhookExcludedResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhookExcludedResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.381 ContactWebhookFieldsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhookFieldsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.382 ContactWebhookFieldsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhookFieldsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.383 ContactWebhookFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhookFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.384 ContactWebhookFieldsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhookFieldsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.385 ContactWebhookFieldsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ContactWebhookFieldsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.386 ContactWebhooksByParentIdExcludedResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdExcludedResourcesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactWebhooksByParentIdExcludedResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.387
ContactWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.388 ContactWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.389 ContactWebhooksByParentIdExcludedResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdExcludedResourcesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactWebhooksByParentIdExcludedResourcesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.390 ContactWebhooksByParentIdExcludedResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdExcludedResourcesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactWebhooksByParentIdExcludedResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.391 ContactWebhooksByParentIdFieldsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdFieldsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactWebhooksByParentIdFieldsEntityInformation are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.392 ContactWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function ContactWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.393
ContactWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.394 ContactWebhooksByParentIdFieldsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdFieldsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactWebhooksByParentIdFieldsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.395 ContactWebhooksByParentIdFieldsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdFieldsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactWebhooksByParentIdFieldsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.396 ContactWebhooksByParentIdUdfFieldsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdUdfFieldsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactWebhooksByParentIdUdfFieldsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.397 ContactWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.398
ContactWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	

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Name	Data Type	Label	Required	Documentation
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.399 ContactWebhooksByParentIdUdfFieldsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdUdfFieldsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactWebhooksByParentIdUdfFieldsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.400 ContactWebhooksByParentIdUdfFieldsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContactWebhooksByParentIdUdfFieldsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContactWebhooksByParentIdUdfFieldsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.401 ContactWebhooksEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhooksEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	

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Name	Data Type	Label	Required	Documentation
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.402 ContactWebhooksEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhooksEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.403 ContactWebhooksEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhooksEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.404 ContactWebhooksEntityInformationFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhooksEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.405 ContactWebhooksEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhooksEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.406 ContactWebhookUdfFieldsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhookUdfFieldsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.407 ContactWebhookUdfFieldsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ContactWebhookUdfFieldsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.408 ContactWebhookUdfFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhookUdfFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.409 ContactWebhookUdfFieldsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhookUdfFieldsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.410 ContactWebhookUdfFieldsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContactWebhookUdfFieldsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.411 ContractBillingRulesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractBillingRulesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	

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Name	Data Type	Label	Required	Documentation
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.412 ContractBillingRulesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractBillingRulesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.413 ContractBillingRulesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractBillingRulesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.414 ContractBillingRulesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractBillingRulesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.415 ContractBillingRulesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractBillingRulesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.416 ContractBlockHourFactorsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractBlockHourFactorsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.417 ContractBlockHourFactorsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractBlockHourFactorsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.418 ContractBlockHourFactorsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractBlockHourFactorsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.419 ContractBlockHourFactorsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractBlockHourFactorsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.420 ContractBlockHourFactorsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractBlockHourFactorsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.421 ContractBlocksEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ContractBlocksEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.422 ContractBlocksEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractBlocksEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.423 ContractBlocksEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractBlocksEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.424 ContractBlocksEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractBlocksEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.425 ContractBlocksEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractBlocksEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.426 ContractChargesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractChargesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.427 ContractChargesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractChargesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.428 ContractChargesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractChargesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.429 ContractChargesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractChargesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.430 ContractChargesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractChargesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.431 ContractExclusionBillingCodesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ContractExclusionBillingCodesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.432 ContractExclusionBillingCodesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionBillingCodesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.433
ContractExclusionBillingCodesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionBillingCodesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.434 ContractExclusionBillingCodesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionBillingCodesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.435 ContractExclusionBillingCodesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionBillingCodesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.436 ContractExclusionRolesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionRolesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.437 ContractExclusionRolesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionRolesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.438 ContractExclusionRolesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ContractExclusionRolesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.439 ContractExclusionRolesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionRolesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.440 ContractExclusionRolesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionRolesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.441 ContractExclusionSetExcludedRolesEntityInformation

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionSetExcludedRolesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.442 ContractExclusionSetExcludedRolesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionSetExcludedRolesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.443
ContractExclusionSetExcludedRolesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionSetExcludedRolesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	

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Name	Data Type	Label	Required	Documentation
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.444 ContractExclusionSetExcludedRolesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionSetExcludedRolesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.445 ContractExclusionSetExcludedRolesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ContractExclusionSetExcludedRolesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.446 ContractExclusionSetExcludedWorkTypesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionSetExcludedWorkTypesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.447
ContractExclusionSetExcludedWorkTypesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionSetExcludedWorkTypesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.448 ContractExclusionSetExcludedWorkTypesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionSetExcludedWorkTypesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.449 ContractExclusionSetExcludedWorkTypesEntityInformationFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionSetExcludedWorkTypesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.450 ContractExclusionSetExcludedWorkTypesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionSetExcludedWorkTypesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.451 ContractExclusionSetsByParentIdExcludedRolesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractExclusionSetsByParentIdExcludedRolesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractExclusionSetsByParentIdExcludedRolesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	

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Name	Data Type	Label	Required	Documentation
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.452
ContractExclusionSetsByParentIdExcludedRolesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractExclusionSetsByParentIdExcludedRolesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractExclusionSetsByParentIdExcludedRolesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.453 ContractExclusionSetsByParentIdExcludedRolesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractExclusionSetsByParentIdExcludedRolesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractExclusionSetsByParentIdExcludedRolesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.454 ContractExclusionSetsByParentIdExcludedRolesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ContractExclusionSetsByParentIdExcludedRolesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractExclusionSetsByParentIdExcludedRolesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.455 ContractExclusionSetsByParentIdExcludedRolesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractExclusionSetsByParentIdExcludedRolesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractExclusionSetsByParentIdExcludedRolesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.456 ContractExclusionSetsByParentIdExcludedWorkTypesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractExclusionSetsByParentIdExcludedWorkTypesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractExclusionSetsByParentIdExcludedWorkTypesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.457 ContractExclusionSetsByParentIdExcludedWorkTypesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractExclusionSetsByParentIdExcludedWorkTypesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractExclusionSetsByParentIdExcludedWorkTypesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.458 ContractExclusionSetsByParentIdExcludedWorkTypesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractExclusionSetsByParentIdExcludedWorkTypesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractExclusionSetsByParentIdExcludedWorkTypesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.459 ContractExclusionSetsByParentIdExcludedWorkTypesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractExclusionSetsByParentIdExcludedWorkTypesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractExclusionSetsByParentIdExcludedWorkTypesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.460
ContractExclusionSetsByParentIdExcludedWorkTypesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractExclusionSetsByParentIdExcludedWorkTypesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractExclusionSetsByParentIdExcludedWorkTypesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.461 ContractExclusionSetsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionSetsEntityInformation are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.462 ContractExclusionSetsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionSetsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.463 ContractExclusionSetsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionSetsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.464 ContractExclusionSetsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionSetsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.465 ContractExclusionSetsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractExclusionSetsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.466 ContractMilestonesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractMilestonesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.467 ContractMilestonesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractMilestonesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.468 ContractMilestonesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractMilestonesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.469 ContractMilestonesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractMilestonesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.470 ContractMilestonesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractMilestonesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.471 ContractNoteAttachmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ContractNoteAttachmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.472 ContractNoteAttachmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractNoteAttachmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.473 ContractNoteAttachmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractNoteAttachmentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.474 ContractNotesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ContractNotesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.475 ContractNotesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractNotesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.476 ContractNotesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractNotesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.477 ContractNotesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractNotesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.478 ContractNotesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractNotesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.479 ContractRatesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractRatesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.480 ContractRatesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractRatesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.481 ContractRatesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractRatesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.482 ContractRatesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractRatesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.483 ContractRatesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractRatesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.484 ContractRetainersEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ContractRetainersEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.485 ContractRetainersEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractRetainersEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.486 ContractRetainersEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractRetainersEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.487 ContractRetainersEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractRetainersEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.488 ContractRetainersEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractRetainersEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.489 ContractRoleCostsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractRoleCostsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.490 ContractRoleCostsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractRoleCostsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.491 ContractRoleCostsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractRoleCostsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.492 ContractRoleCostsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractRoleCostsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.493 ContractRoleCostsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractRoleCostsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.494 ContractsByParentIdBillingRulesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ContractsByParentIdBillingRulesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdBillingRulesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.495 ContractsByParentIdBillingRulesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ContractsByParentIdBillingRulesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdBillingRulesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.496
ContractsByParentIdBillingRulesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdBillingRulesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdBillingRulesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.497 ContractsByParentIdBillingRulesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdBillingRulesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdBillingRulesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.498 ContractsByParentIdBillingRulesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdBillingRulesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdBillingRulesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.499 ContractsByParentIdBlockHourFactorsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdBlockHourFactorsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function ContractsByParentIdBlockHourFactorsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.500 ContractsByParentIdBlockHourFactorsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdBlockHourFactorsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function ContractsByParentIdBlockHourFactorsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.501
ContractsByParentIdBlockHourFactorsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdBlockHourFactorsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdBlockHourFactorsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.502 ContractsByParentIdBlockHourFactorsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdBlockHourFactorsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdBlockHourFactorsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.503 ContractsByParentIdBlockHourFactorsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdBlockHourFactorsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdBlockHourFactorsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.504 ContractsByParentIdBlocksEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdBlocksEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdBlocksEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.505 ContractsByParentIdBlocksEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdBlocksEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdBlocksEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.506 ContractsByParentIdBlocksEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdBlocksEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function ContractsByParentIdBlocksEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.507 ContractsByParentIdBlocksEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdBlocksEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdBlocksEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.508 ContractsByParentIdBlocksEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdBlocksEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdBlocksEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.509 ContractsByParentIdChargesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdChargesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the

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execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdChargesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.510 ContractsByParentIdChargesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdChargesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need

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to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdChargesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.511 ContractsByParentIdChargesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdChargesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdChargesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.512 ContractsByParentIdChargesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdChargesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdChargesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	

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Name	Data Type	Label	Required	Documentation
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.513 ContractsByParentIdChargesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdChargesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdChargesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.514 ContractsByParentIdExclusionBillingCodesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdExclusionBillingCodesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function ContractsByParentIdExclusionBillingCodesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.515
ContractsByParentIdExclusionBillingCodesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdExclusionBillingCodesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdExclusionBillingCodesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.516 ContractsByParentIdExclusionBillingCodesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdExclusionBillingCodesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional

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parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdExclusionBillingCodesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.517 ContractsByParentIdExclusionBillingCodesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdExclusionBillingCodesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdExclusionBillingCodesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.518 ContractsByParentIdExclusionBillingCodesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdExclusionBillingCodesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdExclusionBillingCodesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.519 ContractsByParentIdExclusionRolesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdExclusionRolesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdExclusionRolesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.520 ContractsByParentIdExclusionRolesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdExclusionRolesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdExclusionRolesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.521
ContractsByParentIdExclusionRolesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdExclusionRolesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function ContractsByParentIdExclusionRolesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.522 ContractsByParentIdExclusionRolesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdExclusionRolesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdExclusionRolesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.523 ContractsByParentIdExclusionRolesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdExclusionRolesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be

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specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdExclusionRolesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.524 ContractsByParentIdMilestonesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdMilestonesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdMilestonesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.525 ContractsByParentIdMilestonesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdMilestonesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdMilestonesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.526
ContractsByParentIdMilestonesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdMilestonesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdMilestonesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.527 ContractsByParentIdMilestonesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdMilestonesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdMilestonesEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.528 ContractsByParentIdMilestonesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdMilestonesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function ContractsByParentIdMilestonesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.529 ContractsByParentIdNotesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdNotesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function ContractsByParentIdNotesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.530 ContractsByParentIdNotesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdNotesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdNotesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.531 ContractsByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can

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be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.532 ContractsByParentIdNotesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdNotesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdNotesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.533 ContractsByParentIdNotesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdNotesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdNotesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.534 ContractsByParentIdRatesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRatesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdRatesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.535 ContractsByParentIdRatesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRatesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdRatesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.536 ContractsByParentIdRatesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRatesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function ContractsByParentIdRatesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.537 ContractsByParentIdRatesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRatesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdRatesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.538 ContractsByParentIdRatesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRatesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdRatesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.539 ContractsByParentIdRetainersEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRetainersEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the

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execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdRetainersEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.540 ContractsByParentIdRetainersEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRetainersEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need

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to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdRetainersEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.541
ContractsByParentIdRetainersEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRetainersEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdRetainersEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.542 ContractsByParentIdRetainersEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRetainersEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdRetainersEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.543 ContractsByParentIdRetainersEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRetainersEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdRetainersEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.544 ContractsByParentIdRoleCostsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRoleCostsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

The columns of the table function ContractsByParentIdRoleCostsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.545 ContractsByParentIdRoleCostsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRoleCostsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function ContractsByParentIdRoleCostsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.546
ContractsByParentIdRoleCostsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRoleCostsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdRoleCostsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.547 ContractsByParentIdRoleCostsEntityInformationFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRoleCostsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdRoleCostsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.548 ContractsByParentIdRoleCostsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdRoleCostsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdRoleCostsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.549 ContractsByParentIdServiceAdjustmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceAdjustmentsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceAdjustmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.550 ContractsByParentIdServiceAdjustmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceAdjustmentsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceAdjustmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.551 ContractsByParentIdServiceAdjustmentsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceAdjustmentsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceAdjustmentsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.552 ContractsByParentIdServiceAdjustmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceAdjustmentsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceAdjustmentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.553 ContractsByParentIdServiceAdjustmentsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceAdjustmentsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceAdjustmentsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.554 ContractsByParentIdServiceBundleAdjustmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceBundleAdjustmentsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceBundleAdjustmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.555
ContractsByParentIdServiceBundleAdjustmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceBundleAdjustmentsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in

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general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceBundleAdjustmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.556 ContractsByParentIdServiceBundleAdjustmentsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceBundleAdjustmentsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceBundleAdjustmentsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	

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Name	Data Type	Label	Required	Documentation
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.557 ContractsByParentIdServiceBundleAdjustmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceBundleAdjustmentsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceBundleAdjustmentsEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.558 ContractsByParentIdServiceBundleAdjustmentsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceBundleAdjustmentsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function ContractsByParentIdServiceBundleAdjustmentsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.559 ContractsByParentIdServiceBundlesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceBundlesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceBundlesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.560 ContractsByParentIdServiceBundlesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceBundlesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceBundlesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.561
ContractsByParentIdServiceBundlesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceBundlesEntityInformation_FieldsPicklistValuesUserDefinedField

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s. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceBundlesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.562 ContractsByParentIdServiceBundlesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceBundlesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceBundlesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	

199.1.563 ContractsByParentIdServiceBundlesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceBundlesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceBundlesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.564 ContractsByParentIdServiceBundleUnitsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceBundleUnitsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceBundleUnitsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	

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Name	Data Type	Label	Required	Documentation
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.565 ContractsByParentIdServiceBundleUnitsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceBundleUnitsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceBundleUnitsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.566 ContractsByParentIdServiceBundleUnitsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceBundleUnitsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceBundleUnitsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.567 ContractsByParentIdServiceBundleUnitsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceBundleUnitsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceBundleUnitsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.568 ContractsByParentIdServiceBundleUnitsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceBundleUnitsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceBundleUnitsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.569 ContractsByParentIdServicesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServicesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServicesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.570 ContractsByParentIdServicesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServicesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServicesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.571 ContractsByParentIdServicesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServicesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServicesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.572 ContractsByParentIdServicesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServicesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServicesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.573 ContractsByParentIdServicesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServicesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServicesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.574 ContractsByParentIdServiceUnitsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceUnitsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceUnitsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.575 ContractsByParentIdServiceUnitsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceUnitsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceUnitsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.576
ContractsByParentIdServiceUnitsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceUnitsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceUnitsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.577 ContractsByParentIdServiceUnitsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceUnitsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceUnitsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.578 ContractsByParentIdServiceUnitsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdServiceUnitsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdServiceUnitsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.579 ContractsByParentIdTicketPurchasesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdTicketPurchasesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdTicketPurchasesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	

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Name	Data Type	Label	Required	Documentation
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.580 ContractsByParentIdTicketPurchasesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdTicketPurchasesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdTicketPurchasesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.581
ContractsByParentIdTicketPurchasesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdTicketPurchasesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdTicketPurchasesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.582 ContractsByParentIdTicketPurchasesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ContractsByParentIdTicketPurchasesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdTicketPurchasesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.583 ContractsByParentIdTicketPurchasesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ContractsByParentIdTicketPurchasesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ContractsByParentIdTicketPurchasesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.584 ContractsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.585 ContractsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.586 ContractsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.587 ContractsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.588 ContractsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ContractsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.589 ContractServiceAdjustmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceAdjustmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForUpdate	string		☐	

199.1.590 ContractServiceAdjustmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceAdjustmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.591 ContractServiceAdjustmentsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ContractServiceAdjustmentsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.592 ContractServiceAdjustmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceAdjustmentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	

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Name	Data Type	Label	Required	Documentation
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.593 ContractServiceAdjustmentsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceAdjustmentsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.594 ContractServiceBundleAdjustmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceBundleAdjustmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.595 ContractServiceBundleAdjustmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceBundleAdjustmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.596
ContractServiceBundleAdjustmentsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceBundleAdjustmentsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.597 ContractServiceBundleAdjustmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceBundleAdjustmentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.598 ContractServiceBundleAdjustmentsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ContractServiceBundleAdjustmentsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.599 ContractServiceBundlesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceBundlesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.600 ContractServiceBundlesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceBundlesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.601 ContractServiceBundlesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceBundlesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.602 ContractServiceBundlesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ContractServiceBundlesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.603 ContractServiceBundlesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceBundlesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.604 ContractServiceBundleUnitsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceBundleUnitsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.605 ContractServiceBundleUnitsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceBundleUnitsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.606 ContractServiceBundleUnitsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceBundleUnitsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.607 ContractServiceBundleUnitsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceBundleUnitsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.608 ContractServiceBundleUnitsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceBundleUnitsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.609 ContractServicesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServicesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	

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Name	Data Type	Label	Required	Documentation
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.610 ContractServicesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServicesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.611 ContractServicesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServicesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.612 ContractServicesEntityInformationFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServicesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.613 ContractServicesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServicesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.614 ContractServiceUnitsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceUnitsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.615 ContractServiceUnitsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ContractServiceUnitsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.616 ContractServiceUnitsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceUnitsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.617 ContractServiceUnitsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceUnitsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.618 ContractServiceUnitsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractServiceUnitsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.619 ContractTicketPurchasesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractTicketPurchasesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	

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Name	Data Type	Label	Required	Documentation
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.620 ContractTicketPurchasesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractTicketPurchasesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.621 ContractTicketPurchasesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractTicketPurchasesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.622 ContractTicketPurchasesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractTicketPurchasesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.623 ContractTicketPurchasesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ContractTicketPurchasesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.624 CountriesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CountriesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.625 CountriesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CountriesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.626 CountriesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CountriesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	

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Name	Data Type	Label	Required	Documentation
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.627 CountriesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CountriesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.628 CountriesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CountriesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.629 CurrenciesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table CurrenciesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.630 CurrenciesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CurrenciesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.631 CurrenciesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CurrenciesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.632 CurrenciesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CurrenciesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.633 CurrenciesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table CurrenciesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.634 DeletedTaskActivityLogsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DeletedTaskActivityLogsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.635 DeletedTaskActivityLogsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DeletedTaskActivityLogsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.636 DeletedTaskActivityLogsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DeletedTaskActivityLogsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.637 DeletedTaskActivityLogsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DeletedTaskActivityLogsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.638 DeletedTaskActivityLogsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DeletedTaskActivityLogsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.639 DeletedTicketActivityLogsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table DeletedTicketActivityLogsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.640 DeletedTicketActivityLogsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DeletedTicketActivityLogsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.641 DeletedTicketActivityLogsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DeletedTicketActivityLogsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	

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Name	Data Type	Label	Required	Documentation
type	string	Type	☐	
value	string	Value	☐	

199.1.642 DeletedTicketActivityLogsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DeletedTicketActivityLogsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.643 DeletedTicketActivityLogsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DeletedTicketActivityLogsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.644 DeletedTicketLogsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DeletedTicketLogsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.645 DeletedTicketLogsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DeletedTicketLogsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.646 DeletedTicketLogsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DeletedTicketLogsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.647 DeletedTicketLogsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DeletedTicketLogsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.648 DeletedTicketLogsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DeletedTicketLogsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.649 DepartmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table DepartmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.650 DepartmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DepartmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.651 DepartmentsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DepartmentsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.652 DepartmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DepartmentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.653 DepartmentsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DepartmentsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.654 DocumentAttachmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentAttachmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.655 DocumentAttachmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentAttachmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.656 DocumentAttachmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentAttachmentsEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.657 DocumentCategoriesByParentIdDocumentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentCategoriesByParentIdDocumentsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function DocumentCategoriesByParentIdDocumentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.658
DocumentCategoriesByParentIdDocumentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentCategoriesByParentIdDocumentsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function DocumentCategoriesByParentIdDocumentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.659 DocumentCategoriesByParentIdDocumentsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentCategoriesByParentIdDocumentsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentCategoriesByParentIdDocumentsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.660 DocumentCategoriesByParentIdDocumentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentCategoriesByParentIdDocumentsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentCategoriesByParentIdDocumentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.661 DocumentCategoriesByParentIdDocumentsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentCategoriesByParentIdDocumentsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentCategoriesByParentIdDocumentsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.662 DocumentCategoriesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentCategoriesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.663 DocumentCategoriesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentCategoriesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.664 DocumentCategoriesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentCategoriesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.665 DocumentCategoriesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentCategoriesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.666 DocumentCategoriesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentCategoriesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.667 DocumentChecklistItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentChecklistItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	

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Name	Data Type	Label	Required	Documentation
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.668 DocumentChecklistItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentChecklistItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.669 DocumentChecklistItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentChecklistItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.670 DocumentChecklistItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentChecklistItemsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.671 DocumentChecklistItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentChecklistItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.672 DocumentChecklistLibrariesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentChecklistLibrariesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.673 DocumentChecklistLibrariesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentChecklistLibrariesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.674 DocumentChecklistLibrariesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentChecklistLibrariesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.675 DocumentChecklistLibrariesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentChecklistLibrariesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.676 DocumentChecklistLibrariesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentChecklistLibrariesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.677 DocumentConfigurationItemAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table DocumentConfigurationItemAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.678 DocumentConfigurationItemAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentConfigurationItemAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.679 DocumentConfigurationItemAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentConfigurationItemAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.680 DocumentConfigurationItemAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentConfigurationItemAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.681 DocumentConfigurationItemAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentConfigurationItemAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.682 DocumentConfigurationItemCategoryAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentConfigurationItemCategoryAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.683 DocumentConfigurationItemCategoryAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentConfigurationItemCategoryAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.684 DocumentConfigurationItemCategoryAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table DocumentConfigurationItemCategoryAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.685 DocumentConfigurationItemCategoryAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentConfigurationItemCategoryAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.686 DocumentConfigurationItemCategoryAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentConfigurationItemCategoryAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.687 DocumentNotesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentNotesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.688 DocumentNotesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentNotesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.689 DocumentNotesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentNotesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.690 DocumentNotesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentNotesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.691 DocumentNotesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table DocumentNotesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.692 DocumentPlainTextContentEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentPlainTextContentEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.693 DocumentPlainTextContentEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentPlainTextContentEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.694 DocumentPlainTextContentEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentPlainTextContentEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.695 DocumentPlainTextContentEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentPlainTextContentEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.696 DocumentPlainTextContentEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentPlainTextContentEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.697 DocumentsByParentIdArticleAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdArticleAssociationsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdArticleAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.698 DocumentsByParentIdArticleAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdArticleAssociationsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdArticleAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.699 DocumentsByParentIdArticleAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdArticleAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdArticleAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.700 DocumentsByParentIdArticleAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdArticleAssociationsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdArticleAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.701 DocumentsByParentIdArticleAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdArticleAssociationsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdArticleAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.702 DocumentsByParentIdChecklistItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdChecklistItemsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdChecklistItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.703 DocumentsByParentIdChecklistItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdChecklistItemsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can

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be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdChecklistItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.704
DocumentsByParentIdChecklistItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdChecklistItemsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdChecklistItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.705 DocumentsByParentIdChecklistItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdChecklistItemsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdChecklistItemsEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.706 DocumentsByParentIdChecklistItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdChecklistItemsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function DocumentsByParentIdChecklistItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.707 DocumentsByParentIdChecklistLibrariesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdChecklistLibrariesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdChecklistLibrariesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.708 DocumentsByParentIdChecklistLibrariesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdChecklistLibrariesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdChecklistLibrariesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.709 DocumentsByParentIdChecklistLibrariesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function DocumentsByParentIdChecklistLibrariesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdChecklistLibrariesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.710 DocumentsByParentIdChecklistLibrariesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdChecklistLibrariesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdChecklistLibrariesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.711 DocumentsByParentIdChecklistLibrariesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdChecklistLibrariesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdChecklistLibrariesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.712 DocumentsByParentIdConfigurationItemAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdConfigurationItemAssociationsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdConfigurationItemAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	

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Name	Data Type	Label	Required	Documentation
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.713 DocumentsByParentIdConfigurationItemAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdConfigurationItemAssociationsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function DocumentsByParentIdConfigurationItemAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.714 DocumentsByParentIdConfigurationItemAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdConfigurationItemAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdConfigurationItemAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.715 DocumentsByParentIdConfigurationItemAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdConfigurationItemAssociationsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdConfigurationItemAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.716
DocumentsByParentIdConfigurationItemAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdConfigurationItemAssociationsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdConfigurationItemAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.717 DocumentsByParentIdConfigurationItemCategoryAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdConfigurationItemCategoryAssociationsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdConfigurationItemCategoryAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.718 DocumentsByParentIdConfigurationItemCategoryAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdConfigurationItemCategoryAssociationsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdConfigurationItemCategoryAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.720 DocumentsByParentIdConfigurationItemCategoryAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdConfigurationItemCategoryAssociationsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdConfigurationItemCategoryAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.721 DocumentsByParentIdConfigurationItemCategoryAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdConfigurationItemCategoryAssociationsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function DocumentsByParentIdConfigurationItemCategoryAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.722 DocumentsByParentIdDocumentAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdDocumentAssociationsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdDocumentAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.723
DocumentsByParentIdDocumentAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdDocumentAssociationsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdDocumentAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.724 DocumentsByParentIdDocumentAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdDocumentAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdDocumentAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.725 DocumentsByParentIdDocumentAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdDocumentAssociationsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdDocumentAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.726 DocumentsByParentIdDocumentAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdDocumentAssociationsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdDocumentAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.727 DocumentsByParentIdNotesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdNotesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdNotesEntityInformation are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.728 DocumentsByParentIdNotesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdNotesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function DocumentsByParentIdNotesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.729 DocumentsByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.730 DocumentsByParentIdNotesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdNotesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdNotesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.731 DocumentsByParentIdNotesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdNotesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdNotesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.732 DocumentsByParentIdPlainTextContentEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdPlainTextContentEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdPlainTextContentEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.733 DocumentsByParentIdPlainTextContentEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdPlainTextContentEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdPlainTextContentEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.734 DocumentsByParentIdPlainTextContentEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdPlainTextContentEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdPlainTextContentEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.735 DocumentsByParentIdPlainTextContentEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdPlainTextContentEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdPlainTextContentEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.736 DocumentsByParentIdPlainTextContentEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdPlainTextContentEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdPlainTextContentEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.737 DocumentsByParentIdTagAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdTagAssociationsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdTagAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.738 DocumentsByParentIdTagAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdTagAssociationsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can

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be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdTagAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.739
DocumentsByParentIdTagAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdTagAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdTagAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.740 DocumentsByParentIdTagAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdTagAssociationsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdTagAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.741 DocumentsByParentIdTagAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdTagAssociationsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function DocumentsByParentIdTagAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.742 DocumentsByParentIdTicketAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdTicketAssociationsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdTicketAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.743 DocumentsByParentIdTicketAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdTicketAssociationsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdTicketAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.744 DocumentsByParentIdTicketAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function DocumentsByParentIdTicketAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdTicketAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.745 DocumentsByParentIdTicketAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdTicketAssociationsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdTicketAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.746 DocumentsByParentIdTicketAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function DocumentsByParentIdTicketAssociationsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function DocumentsByParentIdTicketAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.747 DocumentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.748 DocumentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.749 DocumentsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.750 DocumentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.751 DocumentsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.752 DocumentTagAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table DocumentTagAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.753 DocumentTagAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentTagAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.754 DocumentTagAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentTagAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.755 DocumentTagAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentTagAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.756 DocumentTagAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentTagAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.757 DocumentTicketAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentTicketAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.758 DocumentTicketAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentTicketAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.759 DocumentTicketAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentTicketAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.760 DocumentTicketAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentTicketAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.761 DocumentTicketAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentTicketAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.762 DocumentToArticleAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table DocumentToArticleAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.763 DocumentToArticleAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentToArticleAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.764
DocumentToArticleAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentToArticleAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.765 DocumentToArticleAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentToArticleAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.766 DocumentToArticleAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentToArticleAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.767 DocumentToDocumentAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentToDocumentAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.768 DocumentToDocumentAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentToDocumentAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.769 DocumentToDocumentAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table DocumentToDocumentAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.770 DocumentToDocumentAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentToDocumentAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.771 DocumentToDocumentAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DocumentToDocumentAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.772 DomainRegistrarsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DomainRegistrarsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.773 DomainRegistrarsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DomainRegistrarsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.774 DomainRegistrarsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DomainRegistrarsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.775 DomainRegistrarsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table DomainRegistrarsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.776 DomainRegistrarsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table DomainRegistrarsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.777 ExpenseItemAttachmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseItemAttachmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.778 ExpenseItemAttachmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseItemAttachmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.779 ExpenseItemAttachmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseItemAttachmentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.780 ExpenseItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.781 ExpenseItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.782 ExpenseItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.783 ExpenseItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseItemsEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.784 ExpenseItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.785 ExpenseReportAttachmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseReportAttachmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.786 ExpenseReportAttachmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseReportAttachmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.787 ExpenseReportAttachmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseReportAttachmentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.788 ExpenseReportsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseReportsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.789 ExpenseReportsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseReportsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.790 ExpenseReportsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseReportsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.791 ExpenseReportsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ExpenseReportsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.792 ExpenseReportsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ExpenseReportsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.793 ExpensesByParentIdItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ExpensesByParentIdItemsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ExpensesByParentIdItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.794 ExpensesByParentIdItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ExpensesByParentIdItemsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ExpensesByParentIdItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.795 ExpensesByParentIdItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ExpensesByParentIdItemsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do

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not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ExpensesByParentIdItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.796 ExpensesByParentIdItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ExpensesByParentIdItemsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ExpensesByParentIdItemsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.797 ExpensesByParentIdItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ExpensesByParentIdItemsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ExpensesByParentIdItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.798 HolidaysEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table HolidaysEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.799 HolidaysEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table HolidaysEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.800 HolidaysEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table HolidaysEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.801 HolidaysEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table HolidaysEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.802 HolidaysEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table HolidaysEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.803 HolidaySetsByParentIdHolidaysEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function HolidaySetsByParentIdHolidaysEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function HolidaySetsByParentIdHolidaysEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.804 HolidaySetsByParentIdHolidaysEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function HolidaySetsByParentIdHolidaysEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function HolidaySetsByParentIdHolidaysEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.805
HolidaySetsByParentIdHolidaysEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function HolidaySetsByParentIdHolidaysEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function HolidaySetsByParentIdHolidaysEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.806 HolidaySetsByParentIdHolidaysEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function HolidaySetsByParentIdHolidaysEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function HolidaySetsByParentIdHolidaysEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.807 HolidaySetsByParentIdHolidaysEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function HolidaySetsByParentIdHolidaysEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function HolidaySetsByParentIdHolidaysEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.808 HolidaySetsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table HolidaySetsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.809 HolidaySetsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table HolidaySetsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.810 HolidaySetsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table HolidaySetsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	

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Name	Data Type	Label	Required	Documentation
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.811 HolidaySetsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table HolidaySetsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	

199.1.812 HolidaySetsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table HolidaySetsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.813 IntegrationVendorInsightsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table IntegrationVendorInsightsEntityInformation are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.814 IntegrationVendorInsightsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table IntegrationVendorInsightsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	

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Name	Data Type	Label	Required	Documentation
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.815 IntegrationVendorInsightsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table IntegrationVendorInsightsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.816 IntegrationVendorInsightsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table IntegrationVendorInsightsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.817 IntegrationVendorInsightsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table IntegrationVendorInsightsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.818 IntegrationVendorWidgetsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table IntegrationVendorWidgetsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.819 IntegrationVendorWidgetsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table IntegrationVendorWidgetsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.820 IntegrationVendorWidgetsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table IntegrationVendorWidgetsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.821 IntegrationVendorWidgetsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table IntegrationVendorWidgetsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.822 IntegrationVendorWidgetsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table IntegrationVendorWidgetsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.823 InternalLocationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table InternalLocationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.824 InternalLocationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InternalLocationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.825 InternalLocationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InternalLocationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.826 InternalLocationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InternalLocationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.827 InternalLocationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InternalLocationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.828 InternalLocationWithBusinessHoursEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InternalLocationWithBusinessHoursEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.829 InternalLocationWithBusinessHoursEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InternalLocationWithBusinessHoursEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.830 InternalLocationWithBusinessHoursEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table InternalLocationWithBusinessHoursEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.831 InternalLocationWithBusinessHoursEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InternalLocationWithBusinessHoursEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.832 InternalLocationWithBusinessHoursEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InternalLocationWithBusinessHoursEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.833 InventoryItemsByParentIdSerialNumbersEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryItemsByParentIdSerialNumbersEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryItemsByParentIdSerialNumbersEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.834 InventoryItemsByParentIdSerialNumbersEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryItemsByParentIdSerialNumbersEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryItemsByParentIdSerialNumbersEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.835 InventoryItemsByParentIdSerialNumbersEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryItemsByParentIdSerialNumbersEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryItemsByParentIdSerialNumbersEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.836 InventoryItemsByParentIdSerialNumbersEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryItemsByParentIdSerialNumbersEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryItemsByParentIdSerialNumbersEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.837 InventoryItemsByParentIdSerialNumbersEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryItemsByParentIdSerialNumbersEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryItemsByParentIdSerialNumbersEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.838 InventoryItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	

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Name	Data Type	Label	Required	Documentation
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.839 InventoryItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.840 InventoryItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.841 InventoryItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryItemsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.842 InventoryItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.843 InventoryItemSerialNumbersEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryItemSerialNumbersEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.844 InventoryItemSerialNumbersEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryItemSerialNumbersEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.845 InventoryItemSerialNumbersEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryItemSerialNumbersEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.846 InventoryItemSerialNumbersEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryItemSerialNumbersEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.847 InventoryItemSerialNumbersEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryItemSerialNumbersEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.848 InventoryLocationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table InventoryLocationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.849 InventoryLocationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryLocationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.850 InventoryLocationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryLocationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.851 InventoryLocationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryLocationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.852 InventoryLocationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryLocationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.853 InventoryProductsByParentIdStockedItemsAddEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsAddEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function InventoryProductsByParentIdStockedItemsAddEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.854
InventoryProductsByParentIdStockedItemsAddEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsAddEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItemsAddEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.855 InventoryProductsByParentIdStockedItemsAddEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsAddEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItemsAddEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.856 InventoryProductsByParentIdStockedItemsAddEntityInformationFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsAddEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItemsAddEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.857 InventoryProductsByParentIdStockedItemsAddEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsAddEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItemsAddEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.858 InventoryProductsByParentIdStockedItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.859
InventoryProductsByParentIdStockedItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.860 InventoryProductsByParentIdStockedItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.861 InventoryProductsByParentIdStockedItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by

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position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItemsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.862 InventoryProductsByParentIdStockedItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not

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need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.863 InventoryProductsByParentIdStockedItemsRemoveEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsRemoveEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItemsRemoveEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.864
InventoryProductsByParentIdStockedItemsRemoveEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsRemoveEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItemsRemoveEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.865 InventoryProductsByParentIdStockedItemsRemoveEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsRemoveEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItemsRemoveEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	

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Name	Data Type	Label	Required	Documentation
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.866 InventoryProductsByParentIdStockedItemsRemoveEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsRemoveEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItemsRemoveEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.867
InventoryProductsByParentIdStockedItemsRemoveEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsRemoveEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItemsRemoveEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.868 InventoryProductsByParentIdStockedItemsTransferEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsTransferEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItemsTransferEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.869
InventoryProductsByParentIdStockedItemsTransferEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsTransferEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItemsTransferEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.870 InventoryProductsByParentIdStockedItemsTransferEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsTransferEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItemsTransferEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	

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Name	Data Type	Label	Required	Documentation
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.871 InventoryProductsByParentIdStockedItemsTransferEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsTransferEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItemsTransferEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.872
InventoryProductsByParentIdStockedItemsTransferEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function InventoryProductsByParentIdStockedItemsTransferEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function InventoryProductsByParentIdStockedItemsTransferEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.873 InventoryProductsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryProductsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.874 InventoryProductsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryProductsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.875 InventoryProductsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryProductsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.876 InventoryProductsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryProductsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.877 InventoryProductsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryProductsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.878 InventoryStockedItemsAddEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table InventoryStockedItemsAddEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.879 InventoryStockedItemsAddEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryStockedItemsAddEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.880 InventoryStockedItemsAddEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryStockedItemsAddEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	

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Name	Data Type	Label	Required	Documentation
type	string	Type	☐	
value	string	Value	☐	

199.1.881 InventoryStockedItemsAddEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryStockedItemsAddEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.882 InventoryStockedItemsAddEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryStockedItemsAddEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.883 InventoryStockedItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryStockedItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.884 InventoryStockedItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryStockedItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.885 InventoryStockedItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryStockedItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.886 InventoryStockedItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryStockedItemsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.887 InventoryStockedItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryStockedItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.888 InventoryStockedItemsRemoveEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table InventoryStockedItemsRemoveEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.889 InventoryStockedItemsRemoveEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryStockedItemsRemoveEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.890
InventoryStockedItemsRemoveEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryStockedItemsRemoveEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.891 InventoryStockedItemsRemoveEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryStockedItemsRemoveEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.892 InventoryStockedItemsRemoveEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryStockedItemsRemoveEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.893 InventoryStockedItemsTransferEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryStockedItemsTransferEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.894 InventoryStockedItemsTransferEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryStockedItemsTransferEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.895 InventoryStockedItemsTransferEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table InventoryStockedItemsTransferEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.896 InventoryStockedItemsTransferEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryStockedItemsTransferEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.897 InventoryStockedItemsTransferEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryStockedItemsTransferEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.898 InventoryTransfersEntityInformation

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryTransfersEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.899 InventoryTransfersEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryTransfersEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.900 InventoryTransfersEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryTransfersEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.901 InventoryTransfersEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryTransfersEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.902 InventoryTransfersEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InventoryTransfersEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.903 InvoicesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InvoicesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.904 InvoicesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InvoicesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.905 InvoicesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InvoicesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.906 InvoicesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InvoicesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.907 InvoicesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InvoicesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.908 InvoiceTemplatesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table InvoiceTemplatesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.909 InvoiceTemplatesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InvoiceTemplatesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.910 InvoiceTemplatesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InvoiceTemplatesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.911 InvoiceTemplatesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InvoiceTemplatesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.912 InvoiceTemplatesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table InvoiceTemplatesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.913 KnowledgeBaseArticlesByParentIdArticleAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdArticleAssociationsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function KnowledgeBaseArticlesByParentIdArticleAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.914 KnowledgeBaseArticlesByParentIdArticleAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdArticleAssociationsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdArticleAssociationsEntityInformation_FieldsPicklistValues Fields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.916 KnowledgeBaseArticlesByParentIdArticleAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdArticleAssociationsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdArticleAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.917
KnowledgeBaseArticlesByParentIdArticleAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdArticleAssociationsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdArticleAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.918
KnowledgeBaseArticlesByParentIdConfigurationItemCategoryAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdConfigurationItemCategoryAssociationsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdConfigurationItemCategoryAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.919 KnowledgeBaseArticlesByParentIdConfigurationItemCategoryAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdConfigurationItemCategoryAssociationsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdConfigurationItemCategoryAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.921 KnowledgeBaseArticlesByParentIdConfigurationItemCategoryAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdConfigurationItemCategoryAssociationsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdConfigurationItemCategoryAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.922 KnowledgeBaseArticlesByParentIdConfigurationItemCategoryAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdConfigurationItemCategoryAssociationsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdConfigurationItemCategoryAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.923 KnowledgeBaseArticlesByParentIdDocumentAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdDocumentAssociationsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function KnowledgeBaseArticlesByParentIdDocumentAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.924 KnowledgeBaseArticlesByParentIdDocumentAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdDocumentAssociationsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdDocumentAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.926 KnowledgeBaseArticlesByParentIdDocumentAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdDocumentAssociationsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdDocumentAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.927
KnowledgeBaseArticlesByParentIdDocumentAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdDocumentAssociationsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdDocumentAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.928 KnowledgeBaseArticlesByParentIdNotesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdNotesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdNotesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.929 KnowledgeBaseArticlesByParentIdNotesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdNotesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdNotesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.930 KnowledgeBaseArticlesByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.931 KnowledgeBaseArticlesByParentIdNotesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdNotesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function KnowledgeBaseArticlesByParentIdNotesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.932 KnowledgeBaseArticlesByParentIdNotesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdNotesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdNotesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.933 KnowledgeBaseArticlesByParentIdPlainTextContentEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdPlainTextContentEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdPlainTextContentEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.934 KnowledgeBaseArticlesByParentIdPlainTextContentEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdPlainTextContentEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdPlainTextContentEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.935 KnowledgeBaseArticlesByParentIdPlainTextContentEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdPlainTextContentEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdPlainTextContentEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.936 KnowledgeBaseArticlesByParentIdPlainTextContentEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdPlainTextContentEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdPlainTextContentEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.937
KnowledgeBaseArticlesByParentIdPlainTextContentEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdPlainTextContentEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdPlainTextContentEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	

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Name	Data Type	Label	Required	Documentation
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.938 KnowledgeBaseArticlesByParentIdTagAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdTagAssociationsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function KnowledgeBaseArticlesByParentIdTagAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.939 KnowledgeBaseArticlesByParentIdTagAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdTagAssociationsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdTagAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.940 KnowledgeBaseArticlesByParentIdTagAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdTagAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdTagAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.941 KnowledgeBaseArticlesByParentIdTagAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdTagAssociationsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdTagAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.942
KnowledgeBaseArticlesByParentIdTagAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdTagAssociationsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdTagAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.943 KnowledgeBaseArticlesByParentIdTicketAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdTicketAssociationsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdTicketAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	

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Name	Data Type	Label	Required	Documentation
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.944 KnowledgeBaseArticlesByParentIdTicketAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdTicketAssociationsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdTicketAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.946 KnowledgeBaseArticlesByParentIdTicketAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdTicketAssociationsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdTicketAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.947
KnowledgeBaseArticlesByParentIdTicketAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseArticlesByParentIdTicketAssociationsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseArticlesByParentIdTicketAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.948 KnowledgeBaseArticlesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table KnowledgeBaseArticlesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	

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Name	Data Type	Label	Required	Documentation
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.949 KnowledgeBaseArticlesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table KnowledgeBaseArticlesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.950 KnowledgeBaseArticlesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table KnowledgeBaseArticlesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.951 KnowledgeBaseArticlesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table KnowledgeBaseArticlesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.952 KnowledgeBaseArticlesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table KnowledgeBaseArticlesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.953 KnowledgeBaseCategoriesByParentIdKnowledgeBaseArticlesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseCategoriesByParentIdKnowledgeBaseArticlesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseCategoriesByParentIdKnowledgeBaseArticlesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	

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Name	Data Type	Label	Required	Documentation
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.954 KnowledgeBaseCategoriesByParentIdKnowledgeBaseArticlesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseCategoriesByParentIdKnowledgeBaseArticlesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function KnowledgeBaseCategoriesByParentIdKnowledgeBaseArticlesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.956 KnowledgeBaseCategoriesByParentIdKnowledgeBaseArticlesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseCategoriesByParentIdKnowledgeBaseArticlesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseCategoriesByParentIdKnowledgeBaseArticlesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.957 KnowledgeBaseCategoriesByParentIdKnowledgeBaseArticlesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function KnowledgeBaseCategoriesByParentIdKnowledgeBaseArticlesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function KnowledgeBaseCategoriesByParentIdKnowledgeBaseArticlesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.958 KnowledgeBaseCategoriesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table KnowledgeBaseCategoriesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.959 KnowledgeBaseCategoriesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table KnowledgeBaseCategoriesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.960 KnowledgeBaseCategoriesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table KnowledgeBaseCategoriesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.961 KnowledgeBaseCategoriesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table KnowledgeBaseCategoriesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.962 KnowledgeBaseCategoriesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table KnowledgeBaseCategoriesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.963 NotificationHistoryEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table NotificationHistoryEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.964 NotificationHistoryEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table NotificationHistoryEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.965 NotificationHistoryEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table NotificationHistoryEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.966 NotificationHistoryEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table NotificationHistoryEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.967 NotificationHistoryEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table NotificationHistoryEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.968 OpportunitiesByParentIdSalesOrdersEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function OpportunitiesByParentIdSalesOrdersEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function OpportunitiesByParentIdSalesOrdersEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.969 OpportunitiesByParentIdSalesOrdersEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OpportunitiesByParentIdSalesOrdersEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function OpportunitiesByParentIdSalesOrdersEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.970
OpportunitiesByParentIdSalesOrdersEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OpportunitiesByParentIdSalesOrdersEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function OpportunitiesByParentIdSalesOrdersEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.971 OpportunitiesByParentIdSalesOrdersEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OpportunitiesByParentIdSalesOrdersEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function OpportunitiesByParentIdSalesOrdersEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.972 OpportunitiesByParentIdSalesOrdersEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OpportunitiesByParentIdSalesOrdersEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function OpportunitiesByParentIdSalesOrdersEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.973 OpportunitiesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OpportunitiesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.974 OpportunitiesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OpportunitiesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.975 OpportunitiesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OpportunitiesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.976 OpportunitiesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OpportunitiesEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.977 OpportunitiesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OpportunitiesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.978 OpportunityAttachmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OpportunityAttachmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.979 OpportunityAttachmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OpportunityAttachmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.980 OpportunityAttachmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OpportunityAttachmentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.981 OrganizationalLevel1sEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalLevel1sEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.982 OrganizationalLevel1sEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalLevel1sEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.983 OrganizationalLevel1sEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalLevel1sEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.984 OrganizationalLevel1sEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalLevel1sEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.985 OrganizationalLevel1sEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table OrganizationalLevel1sEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.986 OrganizationalLevel2sEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalLevel2sEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.987 OrganizationalLevel2sEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalLevel2sEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.988 OrganizationalLevel2sEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalLevel2sEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.989 OrganizationalLevel2sEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalLevel2sEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.990 OrganizationalLevel2sEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalLevel2sEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.991 OrganizationalLevelAssociationsByParentIdResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OrganizationalLevelAssociationsByParentIdResourcesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function OrganizationalLevelAssociationsByParentIdResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.992 OrganizationalLevelAssociationsByParentIdResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OrganizationalLevelAssociationsByParentIdResourcesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function OrganizationalLevelAssociationsByParentIdResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.994 OrganizationalLevelAssociationsByParentIdResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OrganizationalLevelAssociationsByParentIdResourcesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function OrganizationalLevelAssociationsByParentIdResourcesEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.995
OrganizationalLevelAssociationsByParentIdResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OrganizationalLevelAssociationsByParentIdResourcesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function OrganizationalLevelAssociationsByParentIdResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.996 OrganizationalLevelAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalLevelAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.997 OrganizationalLevelAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalLevelAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.998 OrganizationalLevelAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalLevelAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.999 OrganizationalLevelAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalLevelAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1000 OrganizationalLevelAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalLevelAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.1001 OrganizationalResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1002 OrganizationalResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1003 OrganizationalResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1004 OrganizationalResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalResourcesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1005 OrganizationalResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table OrganizationalResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1006 PaymentTermsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PaymentTermsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1007 PaymentTermsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PaymentTermsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1008 PaymentTermsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PaymentTermsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1009 PaymentTermsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PaymentTermsEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1010 PaymentTermsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PaymentTermsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.1011 PhasesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PhasesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1012 PhasesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PhasesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1013 PhasesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PhasesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1014 PhasesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PhasesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1015 PhasesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table PhasesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1016 PriceListMaterialCodesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListMaterialCodesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForUpdate	string		☐	

199.1.1017 PriceListMaterialCodesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListMaterialCodesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1018 PriceListMaterialCodesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table PriceListMaterialCodesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1019 PriceListMaterialCodesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListMaterialCodesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	

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Name	Data Type	Label	Required	Documentation
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1020 PriceListMaterialCodesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListMaterialCodesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.1021 PriceListProductsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListProductsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1022 PriceListProductsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListProductsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1023 PriceListProductsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListProductsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1024 PriceListProductsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListProductsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1025 PriceListProductsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table PriceListProductsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1026 PriceListProductTiersEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListProductTiersEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1027 PriceListProductTiersEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListProductTiersEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1028 PriceListProductTiersEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListProductTiersEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1029 PriceListProductTiersEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListProductTiersEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1030 PriceListProductTiersEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListProductTiersEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.1031 PriceListRolesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListRolesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1032 PriceListRolesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListRolesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1033 PriceListRolesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListRolesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1034 PriceListRolesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListRolesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1035 PriceListRolesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table PriceListRolesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1036 PriceListServiceBundlesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListServiceBundlesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1037 PriceListServiceBundlesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListServiceBundlesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1038 PriceListServiceBundlesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListServiceBundlesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1039 PriceListServiceBundlesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListServiceBundlesEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1040 PriceListServiceBundlesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListServiceBundlesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.1041 PriceListServicesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListServicesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1042 PriceListServicesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListServicesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1043 PriceListServicesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListServicesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1044 PriceListServicesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListServicesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1045 PriceListServicesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table PriceListServicesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1046 PriceListWorkTypeModifiersEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListWorkTypeModifiersEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1047 PriceListWorkTypeModifiersEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListWorkTypeModifiersEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1048 PriceListWorkTypeModifiersEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListWorkTypeModifiersEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1049 PriceListWorkTypeModifiersEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListWorkTypeModifiersEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1050 PriceListWorkTypeModifiersEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListWorkTypeModifiersEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.1051 ProductNotesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductNotesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1052 ProductNotesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductNotesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1053 ProductNotesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductNotesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1054 ProductNotesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductNotesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1055 ProductNotesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ProductNotesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1056 ProductsByParentIdNotesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsByParentIdNotesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProductsByParentIdNotesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1057 ProductsByParentIdNotesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsByParentIdNotesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProductsByParentIdNotesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1058 ProductsByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do

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not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProductsByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.1059 ProductsByParentIdNotesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsByParentIdNotesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProductsByParentIdNotesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.1060 ProductsByParentIdNotesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsByParentIdNotesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProductsByParentIdNotesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1061 ProductsByParentIdTiersEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsByParentIdTiersEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProductsByParentIdTiersEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1062 ProductsByParentIdTiersEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsByParentIdTiersEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProductsByParentIdTiersEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1063 ProductsByParentIdTiersEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsByParentIdTiersEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function ProductsByParentIdTiersEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1064 ProductsByParentIdTiersEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsByParentIdTiersEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProductsByParentIdTiersEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1065 ProductsByParentIdTiersEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsByParentIdTiersEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProductsByParentIdTiersEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1066 ProductsByParentIdVendorsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsByParentIdVendorsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the

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execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProductsByParentIdVendorsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1067 ProductsByParentIdVendorsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsByParentIdVendorsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need

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to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProductsByParentIdVendorsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.1068
ProductsByParentIdVendorsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsByParentIdVendorsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProductsByParentIdVendorsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1069 ProductsByParentIdVendorsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsByParentIdVendorsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProductsByParentIdVendorsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1070 ProductsByParentIdVendorsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsByParentIdVendorsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProductsByParentIdVendorsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1071 ProductsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1072 ProductsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1073 ProductsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1074 ProductsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1075 ProductsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1076 ProductTiersEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ProductTiersEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1077 ProductTiersEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductTiersEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1078 ProductTiersEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductTiersEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.1079 ProductTiersEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductTiersEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1080 ProductTiersEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductTiersEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1081 ProductVendorsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductVendorsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1082 ProductVendorsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductVendorsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1083 ProductVendorsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductVendorsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1084 ProductVendorsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductVendorsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1085 ProductVendorsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductVendorsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1086 ProjectAttachmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ProjectAttachmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1087 ProjectAttachmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectAttachmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1088 ProjectAttachmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectAttachmentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1089 ProjectChargesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ProjectChargesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1090 ProjectChargesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectChargesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1091 ProjectChargesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectChargesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.1092 ProjectChargesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectChargesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1093 ProjectChargesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectChargesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1094 ProjectNoteAttachmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectNoteAttachmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1095 ProjectNoteAttachmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectNoteAttachmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1096 ProjectNoteAttachmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectNoteAttachmentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	

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Name	Data Type	Label	Required	Documentation
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1097 ProjectNotesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectNotesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1098 ProjectNotesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectNotesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1099 ProjectNotesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectNotesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1100 ProjectNotesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectNotesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1101 ProjectNotesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectNotesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1102 ProjectsByParentIdChargesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ProjectsByParentIdChargesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdChargesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1103 ProjectsByParentIdChargesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ProjectsByParentIdChargesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdChargesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.1104 ProjectsByParentIdChargesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdChargesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdChargesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1105 ProjectsByParentIdChargesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdChargesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdChargesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	

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Name	Data Type	Label	Required	Documentation
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1106 ProjectsByParentIdChargesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdChargesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdChargesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1107 ProjectsByParentIdNotesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdNotesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function ProjectsByParentIdNotesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1108 ProjectsByParentIdNotesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdNotesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function ProjectsByParentIdNotesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1109 ProjectsByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1110 ProjectsByParentIdNotesEntityInformationFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdNotesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdNotesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1111 ProjectsByParentIdNotesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdNotesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdNotesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.1112 ProjectsByParentIdPhasesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdPhasesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdPhasesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1113 ProjectsByParentIdPhasesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdPhasesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdPhasesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1114 ProjectsByParentIdPhasesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdPhasesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdPhasesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1115 ProjectsByParentIdPhasesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdPhasesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function ProjectsByParentIdPhasesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1116 ProjectsByParentIdPhasesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdPhasesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function ProjectsByParentIdPhasesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1117 ProjectsByParentIdTasksEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdTasksEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdTasksEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1118 ProjectsByParentIdTasksEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdTasksEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdTasksEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1119 ProjectsByParentIdTasksEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ProjectsByParentIdTasksEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdTasksEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.1120 ProjectsByParentIdTasksEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdTasksEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdTasksEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1121 ProjectsByParentIdTasksEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdTasksEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdTasksEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1122 ProjectsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1123 ProjectsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ProjectsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1124 ProjectsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	

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Name	Data Type	Label	Required	Documentation
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1125 ProjectsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	

199.1.1126 ProjectsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1127 PurchaseApprovalsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseApprovalsEntityInformation are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1128 PurchaseApprovalsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseApprovalsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1129 PurchaseApprovalsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseApprovalsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.1130 PurchaseApprovalsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseApprovalsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1131 PurchaseApprovalsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseApprovalsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1132 PurchaseOrderItemReceivingEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseOrderItemReceivingEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1133 PurchaseOrderItemReceivingEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseOrderItemReceivingEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1134
PurchaseOrderItemReceivingEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseOrderItemReceivingEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1135 PurchaseOrderItemReceivingEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseOrderItemReceivingEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1136 PurchaseOrderItemReceivingEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseOrderItemReceivingEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1137 PurchaseOrderItemsByParentIdReceivingEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PurchaseOrderItemsByParentIdReceivingEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function PurchaseOrderItemsByParentIdReceivingEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1138
PurchaseOrderItemsByParentIdReceivingEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PurchaseOrderItemsByParentIdReceivingEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function PurchaseOrderItemsByParentIdReceivingEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1139 PurchaseOrderItemsByParentIdReceivingEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PurchaseOrderItemsByParentIdReceivingEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function PurchaseOrderItemsByParentIdReceivingEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	

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Name	Data Type	Label	Required	Documentation
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1140 PurchaseOrderItemsByParentIdReceivingEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PurchaseOrderItemsByParentIdReceivingEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function PurchaseOrderItemsByParentIdReceivingEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1141 PurchaseOrderItemsByParentIdReceivingEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PurchaseOrderItemsByParentIdReceivingEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function PurchaseOrderItemsByParentIdReceivingEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1142 PurchaseOrderItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseOrderItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	

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Name	Data Type	Label	Required	Documentation
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1143 PurchaseOrderItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseOrderItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.1144 PurchaseOrderItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseOrderItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1145 PurchaseOrderItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table PurchaseOrderItemsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1146 PurchaseOrderItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseOrderItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1147 PurchaseOrdersByParentIdItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PurchaseOrdersByParentIdItemsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function PurchaseOrdersByParentIdItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1148 PurchaseOrdersByParentIdItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PurchaseOrdersByParentIdItemsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function PurchaseOrdersByParentIdItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1149
PurchaseOrdersByParentIdItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PurchaseOrdersByParentIdItemsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function PurchaseOrdersByParentIdItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1150 PurchaseOrdersByParentIdItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PurchaseOrdersByParentIdItemsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function PurchaseOrdersByParentIdItemsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1151 PurchaseOrdersByParentIdItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PurchaseOrdersByParentIdItemsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function PurchaseOrdersByParentIdItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1152 PurchaseOrdersEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseOrdersEntityInformation are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1153 PurchaseOrdersEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseOrdersEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1154 PurchaseOrdersEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseOrdersEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.1155 PurchaseOrdersEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseOrdersEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1156 PurchaseOrdersEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseOrdersEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1157 QuoteItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuoteItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1158 QuoteItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuoteItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1159 QuoteItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuoteItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1160 QuoteItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuoteItemsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1161 QuoteItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuoteItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1162 QuoteLocationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table QuoteLocationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1163 QuoteLocationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuoteLocationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1164 QuoteLocationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuoteLocationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.1165 QuoteLocationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuoteLocationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1166 QuoteLocationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuoteLocationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1167 QuotesByParentIdItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function QuotesByParentIdItemsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function QuotesByParentIdItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	

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Name	Data Type	Label	Required	Documentation
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1168 QuotesByParentIdItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function QuotesByParentIdItemsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function QuotesByParentIdItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1169 QuotesByParentIdItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function QuotesByParentIdItemsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function QuotesByParentIdItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1170 QuotesByParentIdItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function QuotesByParentIdItemsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function QuotesByParentIdItemsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1171 QuotesByParentIdItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function QuotesByParentIdItemsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function QuotesByParentIdItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1172 QuotesEntityInformation

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuotesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1173 QuotesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuotesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1174 QuotesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuotesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1175 QuotesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuotesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1176 QuotesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuotesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1177 QuoteTemplatesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuoteTemplatesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1178 QuoteTemplatesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuoteTemplatesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1179 QuoteTemplatesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuoteTemplatesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1180 QuoteTemplatesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuoteTemplatesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1181 QuoteTemplatesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuoteTemplatesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1182 ResourceAttachmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ResourceAttachmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1183 ResourceAttachmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceAttachmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1184 ResourceAttachmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceAttachmentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1185 ResourceRoleDepartmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ResourceRoleDepartmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1186 ResourceRoleDepartmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceRoleDepartmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1187 ResourceRoleDepartmentsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceRoleDepartmentsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.1188 ResourceRoleDepartmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceRoleDepartmentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1189 ResourceRoleDepartmentsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceRoleDepartmentsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1190 ResourceRoleQueuesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceRoleQueuesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1191 ResourceRoleQueuesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceRoleQueuesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1192 ResourceRoleQueuesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceRoleQueuesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1193 ResourceRoleQueuesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceRoleQueuesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1194 ResourceRoleQueuesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceRoleQueuesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1195 ResourceRolesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ResourceRolesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1196 ResourceRolesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceRolesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1197 ResourceRolesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceRolesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.1198 ResourceRolesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceRolesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1199 ResourceRolesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceRolesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1200 ResourcesByParentIdRoleDepartmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRoleDepartmentsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRoleDepartmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	

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Name	Data Type	Label	Required	Documentation
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1201 ResourcesByParentIdRoleDepartmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRoleDepartmentsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRoleDepartmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1202
ResourcesByParentIdRoleDepartmentsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRoleDepartmentsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRoleDepartmentsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1203 ResourcesByParentIdRoleDepartmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRoleDepartmentsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRoleDepartmentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1204 ResourcesByParentIdRoleDepartmentsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRoleDepartmentsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRoleDepartmentsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.1205 ResourcesByParentIdRoleQueuesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRoleQueuesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRoleQueuesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1206 ResourcesByParentIdRoleQueuesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRoleQueuesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRoleQueuesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1207
ResourcesByParentIdRoleQueuesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRoleQueuesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRoleQueuesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	

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Name	Data Type	Label	Required	Documentation
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1208 ResourcesByParentIdRoleQueuesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRoleQueuesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRoleQueuesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1209 ResourcesByParentIdRoleQueuesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRoleQueuesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRoleQueuesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1210 ResourcesByParentIdRolesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRolesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRolesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1211 ResourcesByParentIdRolesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRolesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRolesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1212 ResourcesByParentIdRolesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRolesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRolesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1213 ResourcesByParentIdRolesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRolesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRolesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1214 ResourcesByParentIdRolesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRolesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRolesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1215 ResourcesByParentIdServiceDeskRolesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdServiceDeskRolesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdServiceDeskRolesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	

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Name	Data Type	Label	Required	Documentation
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1216 ResourcesByParentIdServiceDeskRolesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdServiceDeskRolesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdServiceDeskRolesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1217 ResourcesByParentIdServiceDeskRolesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdServiceDeskRolesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdServiceDeskRolesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1218 ResourcesByParentIdServiceDeskRolesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdServiceDeskRolesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdServiceDeskRolesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1219 ResourcesByParentIdServiceDeskRolesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdServiceDeskRolesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdServiceDeskRolesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.1220 ResourcesByParentIdSkillsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdSkillsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdSkillsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1221 ResourcesByParentIdSkillsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdSkillsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdSkillsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1222 ResourcesByParentIdSkillsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdSkillsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdSkillsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1223 ResourcesByParentIdSkillsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdSkillsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function ResourcesByParentIdSkillsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1224 ResourcesByParentIdSkillsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdSkillsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function ResourcesByParentIdSkillsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1225 ResourcesByParentIdTimeOffRequestsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdTimeOffRequestsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdTimeOffRequestsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1226 ResourcesByParentIdTimeOffRequestsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdTimeOffRequestsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdTimeOffRequestsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1227
ResourcesByParentIdTimeOffRequestsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ResourcesByParentIdTimeOffRequestsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdTimeOffRequestsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.1228 ResourcesByParentIdTimeOffRequestsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdTimeOffRequestsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdTimeOffRequestsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1229 ResourcesByParentIdTimeOffRequestsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdTimeOffRequestsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdTimeOffRequestsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1230 ResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1231 ResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1232 ResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1233 ResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourcesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1234 ResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1235 ResourceServiceDeskRolesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ResourceServiceDeskRolesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1236 ResourceServiceDeskRolesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceServiceDeskRolesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1237 ResourceServiceDeskRolesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceServiceDeskRolesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.1238 ResourceServiceDeskRolesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceServiceDeskRolesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1239 ResourceServiceDeskRolesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceServiceDeskRolesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1240 ResourceSkillsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceSkillsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1241 ResourceSkillsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceSkillsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1242 ResourceSkillsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceSkillsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1243 ResourceSkillsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceSkillsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1244 ResourceSkillsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceSkillsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1245 RolesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table RolesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1246 RolesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table RolesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1247 RolesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table RolesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.1248 RolesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table RolesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1249 RolesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table RolesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1250 SalesOrderAttachmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SalesOrderAttachmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1251 SalesOrderAttachmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SalesOrderAttachmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1252 SalesOrderAttachmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SalesOrderAttachmentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	

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Name	Data Type	Label	Required	Documentation
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1253 SalesOrdersEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SalesOrdersEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1254 SalesOrdersEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SalesOrdersEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1255 SalesOrdersEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SalesOrdersEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1256 SalesOrdersEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SalesOrdersEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1257 SalesOrdersEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SalesOrdersEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1258 ServiceBundlesByParentIdServicesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ServiceBundlesByParentIdServicesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceBundlesByParentIdServicesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1259 ServiceBundlesByParentIdServicesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceBundlesByParentIdServicesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceBundlesByParentIdServicesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.1260
ServiceBundlesByParentIdServicesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceBundlesByParentIdServicesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceBundlesByParentIdServicesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1261 ServiceBundlesByParentIdServicesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceBundlesByParentIdServicesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceBundlesByParentIdServicesEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1262 ServiceBundlesByParentIdServicesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceBundlesByParentIdServicesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function ServiceBundlesByParentIdServicesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1263 ServiceBundlesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceBundlesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1264 ServiceBundlesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceBundlesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1265 ServiceBundlesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceBundlesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1266 ServiceBundlesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceBundlesEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1267 ServiceBundlesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceBundlesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.1268 ServiceBundleServicesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceBundleServicesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1269 ServiceBundleServicesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceBundleServicesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1270 ServiceBundleServicesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceBundleServicesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1271 ServiceBundleServicesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceBundleServicesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1272 ServiceBundleServicesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ServiceBundleServicesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1273 ServiceCallsByParentIdTasksEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallsByParentIdTasksEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceCallsByParentIdTasksEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1274 ServiceCallsByParentIdTasksEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallsByParentIdTasksEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceCallsByParentIdTasksEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1275
ServiceCallsByParentIdTasksEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallsByParentIdTasksEntityInformation_FieldsPicklistValuesUserDefinedFields. A

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value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceCallsByParentIdTasksEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.1276 ServiceCallsByParentIdTasksEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallsByParentIdTasksEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceCallsByParentIdTasksEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.1277 ServiceCallsByParentIdTasksEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallsByParentIdTasksEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceCallsByParentIdTasksEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1278 ServiceCallsByParentIdTicketsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallsByParentIdTicketsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceCallsByParentIdTicketsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1279 ServiceCallsByParentIdTicketsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallsByParentIdTicketsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceCallsByParentIdTicketsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	

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Name	Data Type	Label	Required	Documentation
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1280
ServiceCallsByParentIdTicketsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallsByParentIdTicketsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function ServiceCallsByParentIdTicketsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1281 ServiceCallsByParentIdTicketsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallsByParentIdTicketsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceCallsByParentIdTicketsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1282 ServiceCallsByParentIdTicketsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallsByParentIdTicketsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceCallsByParentIdTicketsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1283 ServiceCallsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ServiceCallsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1284 ServiceCallsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1285 ServiceCallsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.1286 ServiceCallsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1287 ServiceCallsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1288 ServiceCallTaskResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTaskResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1289 ServiceCallTaskResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTaskResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1290 ServiceCallTaskResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTaskResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1291 ServiceCallTaskResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTaskResourcesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1292 ServiceCallTaskResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTaskResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1293 ServiceCallTasksByParentIdResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallTasksByParentIdResourcesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceCallTasksByParentIdResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1294 ServiceCallTasksByParentIdResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallTasksByParentIdResourcesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceCallTasksByParentIdResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1295
ServiceCallTasksByParentIdResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallTasksByParentIdResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceCallTasksByParentIdResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1296 ServiceCallTasksByParentIdResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallTasksByParentIdResourcesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function ServiceCallTasksByParentIdResourcesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1297 ServiceCallTasksByParentIdResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallTasksByParentIdResourcesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function ServiceCallTasksByParentIdResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1298 ServiceCallTasksEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTasksEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1299 ServiceCallTasksEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTasksEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.1300 ServiceCallTasksEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTasksEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1301 ServiceCallTasksEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ServiceCallTasksEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1302 ServiceCallTasksEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTasksEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1303 ServiceCallTicketResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTicketResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1304 ServiceCallTicketResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTicketResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1305 ServiceCallTicketResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTicketResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1306 ServiceCallTicketResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTicketResourcesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.1307 ServiceCallTicketResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTicketResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1308 ServiceCallTicketsByParentIdResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallTicketsByParentIdResourcesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceCallTicketsByParentIdResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1309 ServiceCallTicketsByParentIdResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallTicketsByParentIdResourcesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceCallTicketsByParentIdResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1310 ServiceCallTicketsByParentIdResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallTicketsByParentIdResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceCallTicketsByParentIdResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	

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Name	Data Type	Label	Required	Documentation
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1311 ServiceCallTicketsByParentIdResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallTicketsByParentIdResourcesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceCallTicketsByParentIdResourcesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1312 ServiceCallTicketsByParentIdResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallTicketsByParentIdResourcesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceCallTicketsByParentIdResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1313 ServiceCallTicketsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTicketsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1314 ServiceCallTicketsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTicketsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1315 ServiceCallTicketsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTicketsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1316 ServiceCallTicketsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTicketsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1317 ServiceCallTicketsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTicketsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1318 ServiceLevelAgreementResultsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ServiceLevelAgreementResultsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1319 ServiceLevelAgreementResultsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceLevelAgreementResultsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1320
ServiceLevelAgreementResultsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceLevelAgreementResultsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1321 ServiceLevelAgreementResultsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceLevelAgreementResultsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1322 ServiceLevelAgreementResultsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceLevelAgreementResultsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1323 ServiceLevelAgreementsByParentIdResultsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceLevelAgreementsByParentIdResultsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function ServiceLevelAgreementsByParentIdResultsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1324
ServiceLevelAgreementsByParentIdResultsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceLevelAgreementsByParentIdResultsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceLevelAgreementsByParentIdResultsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1325 ServiceLevelAgreementsByParentIdResultsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceLevelAgreementsByParentIdResultsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional

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parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceLevelAgreementsByParentIdResultsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.1326 ServiceLevelAgreementsByParentIdResultsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceLevelAgreementsByParentIdResultsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceLevelAgreementsByParentIdResultsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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199.1.1327 ServiceLevelAgreementsByParentIdResultsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceLevelAgreementsByParentIdResultsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function ServiceLevelAgreementsByParentIdResultsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1328 ServicesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServicesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1329 ServicesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServicesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1330 ServicesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServicesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1331 ServicesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServicesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1332 ServicesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServicesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1333 ShippingTypesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ShippingTypesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1334 ShippingTypesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ShippingTypesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.1335 ShippingTypesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ShippingTypesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1336 ShippingTypesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ShippingTypesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1337 ShippingTypesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ShippingTypesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1338 SkillsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SkillsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1339 SkillsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SkillsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1340 SkillsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SkillsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1341 SkillsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SkillsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1342 SkillsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SkillsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1343 SubscriptionPeriodsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SubscriptionPeriodsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1344 SubscriptionPeriodsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SubscriptionPeriodsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.1345 SubscriptionPeriodsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SubscriptionPeriodsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1346 SubscriptionPeriodsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table SubscriptionPeriodsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1347 SubscriptionPeriodsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SubscriptionPeriodsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1348 SubscriptionsByParentIdPeriodsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function SubscriptionsByParentIdPeriodsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function SubscriptionsByParentIdPeriodsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1349 SubscriptionsByParentIdPeriodsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function SubscriptionsByParentIdPeriodsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function SubscriptionsByParentIdPeriodsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1350
SubscriptionsByParentIdPeriodsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function SubscriptionsByParentIdPeriodsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function SubscriptionsByParentIdPeriodsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1351 SubscriptionsByParentIdPeriodsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function SubscriptionsByParentIdPeriodsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function SubscriptionsByParentIdPeriodsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1352 SubscriptionsByParentIdPeriodsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function SubscriptionsByParentIdPeriodsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function SubscriptionsByParentIdPeriodsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1353 SubscriptionsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SubscriptionsEntityInformation are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1354 SubscriptionsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SubscriptionsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1355 SubscriptionsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SubscriptionsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.1356 SubscriptionsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SubscriptionsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1357 SubscriptionsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SubscriptionsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1358 SurveyResultsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SurveyResultsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1359 SurveyResultsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SurveyResultsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1360 SurveyResultsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SurveyResultsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1361 SurveyResultsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SurveyResultsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1362 SurveyResultsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SurveyResultsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1363 SurveysEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table SurveysEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1364 SurveysEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SurveysEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1365 SurveysEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SurveysEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.1366 SurveysEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SurveysEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1367 SurveysEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SurveysEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1368 TagAliasesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TagAliasesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1369 TagAliasesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TagAliasesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1370 TagAliasesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TagAliasesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1371 TagAliasesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TagAliasesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1372 TagAliasesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TagAliasesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1373 TagGroupsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table TagGroupsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1374 TagGroupsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TagGroupsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1375 TagGroupsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TagGroupsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.1376 TagGroupsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TagGroupsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1377 TagGroupsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TagGroupsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1378 TagsByParentIdAliasesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TagsByParentIdAliasesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TagsByParentIdAliasesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	

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Name	Data Type	Label	Required	Documentation
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1379 TagsByParentIdAliasesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TagsByParentIdAliasesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TagsByParentIdAliasesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1380 TagsByParentIdAliasesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TagsByParentIdAliasesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TagsByParentIdAliasesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1381 TagsByParentIdAliasesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function TagsByParentIdAliasesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TagsByParentIdAliasesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1382 TagsByParentIdAliasesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function TagsByParentIdAliasesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TagsByParentIdAliasesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1383 TagsEntityInformation

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TagsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1384 TagsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TagsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1385 TagsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TagsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1386 TagsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TagsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1387 TagsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TagsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1388 TaskAttachmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskAttachmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1389 TaskAttachmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskAttachmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1390 TaskAttachmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskAttachmentsEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1391 TaskNoteAttachmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskNoteAttachmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1392 TaskNoteAttachmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskNoteAttachmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1393 TaskNoteAttachmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskNoteAttachmentsEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1394 TaskNotesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskNotesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1395 TaskNotesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskNotesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1396 TaskNotesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskNotesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1397 TaskNotesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskNotesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1398 TaskNotesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskNotesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1399 TaskPredecessorsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table TaskPredecessorsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1400 TaskPredecessorsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskPredecessorsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1401 TaskPredecessorsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskPredecessorsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.1402 TaskPredecessorsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskPredecessorsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1403 TaskPredecessorsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskPredecessorsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1404 TasksByParentIdNotesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdNotesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TasksByParentIdNotesEntityInformation are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1405 TasksByParentIdNotesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdNotesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function TasksByParentIdNotesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1406 TasksByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TasksByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1407 TasksByParentIdNotesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdNotesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TasksByParentIdNotesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1408 TasksByParentIdNotesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdNotesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TasksByParentIdNotesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1409 TasksByParentIdPredecessorsEntityInformation

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdPredecessorsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TasksByParentIdPredecessorsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1410 TasksByParentIdPredecessorsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdPredecessorsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TasksByParentIdPredecessorsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1411
TasksByParentIdPredecessorsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdPredecessorsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TasksByParentIdPredecessorsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1412 TasksByParentIdPredecessorsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdPredecessorsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function TasksByParentIdPredecessorsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1413 TasksByParentIdPredecessorsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdPredecessorsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function TasksByParentIdPredecessorsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1414 TasksByParentIdSecondaryResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdSecondaryResourcesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TasksByParentIdSecondaryResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1415 TasksByParentIdSecondaryResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdSecondaryResourcesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TasksByParentIdSecondaryResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1416
TasksByParentIdSecondaryResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdSecondaryResourcesEntityInformation_FieldsPicklistValuesUserDefinedFie

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lds. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TasksByParentIdSecondaryResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.1417 TasksByParentIdSecondaryResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdSecondaryResourcesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TasksByParentIdSecondaryResourcesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	

199.1.1418 TasksByParentIdSecondaryResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdSecondaryResourcesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TasksByParentIdSecondaryResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1419 TaskSecondaryResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskSecondaryResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1420 TaskSecondaryResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table TaskSecondaryResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1421 TaskSecondaryResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskSecondaryResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1422 TaskSecondaryResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskSecondaryResourcesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1423 TaskSecondaryResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskSecondaryResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1424 TasksEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table TasksEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1425 TasksEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TasksEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1426 TasksEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TasksEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.1427 TasksEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TasksEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1428 TasksEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TasksEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1429 TaxCategoriesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaxCategoriesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1430 TaxCategoriesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaxCategoriesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1431 TaxCategoriesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaxCategoriesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1432 TaxCategoriesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaxCategoriesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1433 TaxCategoriesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaxCategoriesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1434 TaxesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table TaxesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1435 TaxesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaxesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1436 TaxesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaxesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.1437 TaxesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaxesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1438 TaxesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaxesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1439 TaxRegionsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaxRegionsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1440 TaxRegionsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaxRegionsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1441 TaxRegionsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaxRegionsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1442 TaxRegionsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaxRegionsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1443 TaxRegionsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaxRegionsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1444 TicketAdditionalConfigurationItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table TicketAdditionalConfigurationItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1445 TicketAdditionalConfigurationItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketAdditionalConfigurationItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1446
TicketAdditionalConfigurationItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketAdditionalConfigurationItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.1447 TicketAdditionalConfigurationItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketAdditionalConfigurationItemsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1448 TicketAdditionalConfigurationItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketAdditionalConfigurationItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1449 TicketAdditionalContactsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketAdditionalContactsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1450 TicketAdditionalContactsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketAdditionalContactsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1451 TicketAdditionalContactsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table TicketAdditionalContactsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1452 TicketAdditionalContactsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketAdditionalContactsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1453 TicketAdditionalContactsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketAdditionalContactsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1454 TicketAttachmentsEntityInformation

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketAttachmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1455 TicketAttachmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketAttachmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1456 TicketAttachmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketAttachmentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1457 TicketCategoriesByParentIdFieldDefaultsEntityInformation

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketCategoriesByParentIdFieldDefaultsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketCategoriesByParentIdFieldDefaultsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1458
TicketCategoriesByParentIdFieldDefaultsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketCategoriesByParentIdFieldDefaultsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketCategoriesByParentIdFieldDefaultsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1459 TicketCategoriesByParentIdFieldDefaultsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketCategoriesByParentIdFieldDefaultsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketCategoriesByParentIdFieldDefaultsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1460 TicketCategoriesByParentIdFieldIdDefaultsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketCategoriesByParentIdFieldIdDefaultsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketCategoriesByParentIdFieldDefaultsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1461 TicketCategoriesByParentIdFieldDefaultsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketCategoriesByParentIdFieldDefaultsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketCategoriesByParentIdFieldDefaultsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1462 TicketCategoriesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketCategoriesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	

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Name	Data Type	Label	Required	Documentation
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1463 TicketCategoriesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketCategoriesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1464 TicketCategoriesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketCategoriesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.1465 TicketCategoriesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketCategoriesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1466 TicketCategoriesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketCategoriesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1467 TicketCategoryFieldDefaultsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketCategoryFieldDefaultsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1468 TicketCategoryFieldDefaultsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketCategoryFieldDefaultsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1469
TicketCategoryFieldDefaultsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketCategoryFieldDefaultsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1470 TicketCategoryFieldDefaultsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketCategoryFieldDefaultsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1471 TicketCategoryFieldDefaultsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketCategoryFieldDefaultsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1472 TicketChangeRequestApprovalsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table TicketChangeRequestApprovalsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1473 TicketChangeRequestApprovalsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChangeRequestApprovalsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1474
TicketChangeRequestApprovalsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChangeRequestApprovalsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1475 TicketChangeRequestApprovalsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChangeRequestApprovalsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1476 TicketChangeRequestApprovalsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChangeRequestApprovalsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1477 TicketChargesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChargesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1478 TicketChargesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChargesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1479 TicketChargesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChargesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1480 TicketChargesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChargesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1481 TicketChargesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChargesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1482 TicketChecklistItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table TicketChecklistItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1483 TicketChecklistItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChecklistItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1484 TicketChecklistItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChecklistItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.1485 TicketChecklistItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChecklistItemsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1486 TicketChecklistItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChecklistItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1487 TicketChecklistLibrariesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChecklistLibrariesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1488 TicketChecklistLibrariesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChecklistLibrariesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1489 TicketChecklistLibrariesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table TicketChecklistLibrariesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1490 TicketChecklistLibrariesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChecklistLibrariesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1491 TicketChecklistLibrariesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChecklistLibrariesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1492 TicketHistoryEntityInformation

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketHistoryEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1493 TicketHistoryEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketHistoryEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1494 TicketHistoryEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketHistoryEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1495 TicketHistoryEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketHistoryEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1496 TicketHistoryEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketHistoryEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1497 TicketNoteAttachmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteAttachmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1498 TicketNoteAttachmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteAttachmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1499 TicketNoteAttachmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteAttachmentsEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1500 TicketNotesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNotesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1501 TicketNotesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNotesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1502 TicketNotesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNotesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1503 TicketNotesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNotesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1504 TicketNotesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNotesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1505 TicketNoteWebhookExcludedResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table TicketNoteWebhookExcludedResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1506 TicketNoteWebhookExcludedResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteWebhookExcludedResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1507 TicketNoteWebhookExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteWebhookExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1508 TicketNoteWebhookExcludedResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteWebhookExcludedResourcesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1509 TicketNoteWebhookExcludedResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteWebhookExcludedResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1510 TicketNoteWebhookFieldsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteWebhookFieldsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1511 TicketNoteWebhookFieldsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteWebhookFieldsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1512 TicketNoteWebhookFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table TicketNoteWebhookFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1513 TicketNoteWebhookFieldsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteWebhookFieldsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1514 TicketNoteWebhookFieldsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteWebhookFieldsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1515 TicketNoteWebhooksByParentIdExcludedResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNoteWebhooksByParentIdExcludedResourcesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketNoteWebhooksByParentIdExcludedResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1516
TicketNoteWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNoteWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketNoteWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1517
TicketNoteWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNoteWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketNoteWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1518 TicketNoteWebhooksByParentIdExcludedResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNoteWebhooksByParentIdExcludedResourcesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketNoteWebhooksByParentIdExcludedResourcesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1519
TicketNoteWebhooksByParentIdExcludedResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNoteWebhooksByParentIdExcludedResourcesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketNoteWebhooksByParentIdExcludedResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1520 TicketNoteWebhooksByParentIdFieldsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNoteWebhooksByParentIdFieldsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a

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value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketNoteWebhooksByParentIdFieldsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1521 TicketNoteWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNoteWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesFields. A value

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must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketNoteWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.1522
TicketNoteWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNoteWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketNoteWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1523 TicketNoteWebhooksByParentIdFieldsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNoteWebhooksByParentIdFieldsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketNoteWebhooksByParentIdFieldsEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1524 TicketNoteWebhooksByParentIdFieldsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNoteWebhooksByParentIdFieldsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function TicketNoteWebhooksByParentIdFieldsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1525 TicketNoteWebhooksEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteWebhooksEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1526 TicketNoteWebhooksEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteWebhooksEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1527 TicketNoteWebhooksEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteWebhooksEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1528 TicketNoteWebhooksEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteWebhooksEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1529 TicketNoteWebhooksEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteWebhooksEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.1530 TicketRmaCreditsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketRmaCreditsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1531 TicketRmaCreditsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketRmaCreditsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1532 TicketRmaCreditsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketRmaCreditsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1533 TicketRmaCreditsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketRmaCreditsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1534 TicketRmaCreditsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table TicketRmaCreditsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1535 TicketsByParentIdAdditionalConfigurationItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdAdditionalConfigurationItemsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdAdditionalConfigurationItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1536
TicketsByParentIdAdditionalConfigurationItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdAdditionalConfigurationItemsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdAdditionalConfigurationItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1537 TicketsByParentIdAdditionalConfigurationItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdAdditionalConfigurationItemsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdAdditionalConfigurationItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1538 TicketsByParentIdAdditionalConfigurationItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdAdditionalConfigurationItemsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdAdditionalConfigurationItemsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1539 TicketsByParentIdAdditionalConfigurationItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdAdditionalConfigurationItemsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdAdditionalConfigurationItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1540 TicketsByParentIdAdditionalContactsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdAdditionalContactsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdAdditionalContactsEntityInformation are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1541 TicketsByParentIdAdditionalContactsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdAdditionalContactsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function TicketsByParentIdAdditionalContactsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1542
TicketsByParentIdAdditionalContactsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdAdditionalContactsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdAdditionalContactsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1543 TicketsByParentIdAdditionalContactsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdAdditionalContactsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdAdditionalContactsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1544 TicketsByParentIdAdditionalContactsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdAdditionalContactsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdAdditionalContactsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.1545 TicketsByParentIdChangeRequestApprovalsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChangeRequestApprovalsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChangeRequestApprovalsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1546
TicketsByParentIdChangeRequestApprovalsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChangeRequestApprovalsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChangeRequestApprovalsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	

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Name	Data Type	Label	Required	Documentation
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1547 TicketsByParentIdChangeRequestApprovalsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChangeRequestApprovalsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChangeRequestApprovalsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1548 TicketsByParentIdChangeRequestApprovalsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChangeRequestApprovalsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChangeRequestApprovalsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1549 TicketsByParentIdChangeRequestApprovalsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChangeRequestApprovalsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChangeRequestApprovalsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1550 TicketsByParentIdChargesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChargesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the

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execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChargesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1551 TicketsByParentIdChargesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChargesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need

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to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChargesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.1552 TicketsByParentIdChargesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChargesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChargesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1553 TicketsByParentIdChargesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChargesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChargesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	

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Name	Data Type	Label	Required	Documentation
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1554 TicketsByParentIdChargesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChargesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChargesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1555 TicketsByParentIdChecklistItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChecklistItemsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

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The columns of the table function TicketsByParentIdChecklistItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1556 TicketsByParentIdChecklistItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChecklistItemsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function TicketsByParentIdChecklistItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1557
TicketsByParentIdChecklistItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChecklistItemsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChecklistItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1558 TicketsByParentIdChecklistItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChecklistItemsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChecklistItemsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1559 TicketsByParentIdChecklistItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChecklistItemsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChecklistItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.1560 TicketsByParentIdChecklistLibrariesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChecklistLibrariesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChecklistLibrariesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1561 TicketsByParentIdChecklistLibrariesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChecklistLibrariesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChecklistLibrariesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1562
TicketsByParentIdChecklistLibrariesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChecklistLibrariesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChecklistLibrariesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	

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Name	Data Type	Label	Required	Documentation
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1563 TicketsByParentIdChecklistLibrariesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChecklistLibrariesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChecklistLibrariesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1564 TicketsByParentIdChecklistLibrariesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChecklistLibrariesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChecklistLibrariesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1565 TicketsByParentIdNotesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdNotesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdNotesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1566 TicketsByParentIdNotesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdNotesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdNotesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1567 TicketsByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdNotesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1568 TicketsByParentIdNotesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdNotesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdNotesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1569 TicketsByParentIdNotesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdNotesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdNotesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1570 TicketsByParentIdRmaCreditsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdRmaCreditsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdRmaCreditsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	

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Name	Data Type	Label	Required	Documentation
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1571 TicketsByParentIdRmaCreditsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdRmaCreditsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdRmaCreditsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1572
TicketsByParentIdRmaCreditsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdRmaCreditsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdRmaCreditsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1573 TicketsByParentIdRmaCreditsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function TicketsByParentIdRmaCreditsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdRmaCreditsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1574 TicketsByParentIdRmaCreditsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function TicketsByParentIdRmaCreditsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdRmaCreditsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1575 TicketsByParentIdSecondaryResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdSecondaryResourcesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdSecondaryResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1576 TicketsByParentIdSecondaryResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdSecondaryResourcesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdSecondaryResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1577
TicketsByParentIdSecondaryResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdSecondaryResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdSecondaryResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1578 TicketsByParentIdSecondaryResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdSecondaryResourcesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdSecondaryResourcesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1579 TicketsByParentIdSecondaryResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdSecondaryResourcesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdSecondaryResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1580 TicketsByParentIdTagAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdTagAssociationsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdTagAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1581 TicketsByParentIdTagAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdTagAssociationsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can

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be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdTagAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

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199.1.1582
TicketsByParentIdTagAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdTagAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdTagAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1583 TicketsByParentIdTagAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdTagAssociationsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdTagAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	

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Name	Data Type	Label	Required	Documentation
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1584 TicketsByParentIdTagAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdTagAssociationsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdTagAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1585 TicketSecondaryResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketSecondaryResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1586 TicketSecondaryResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketSecondaryResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1587 TicketSecondaryResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table TicketSecondaryResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1588 TicketSecondaryResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketSecondaryResourcesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1589 TicketSecondaryResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketSecondaryResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1590 TicketsEntityInformation

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1591 TicketsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1592 TicketsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1593 TicketsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1594 TicketsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1595 TicketTagAssociationsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketTagAssociationsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1596 TicketTagAssociationsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketTagAssociationsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1597 TicketTagAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketTagAssociationsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1598 TicketTagAssociationsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketTagAssociationsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1599 TicketTagAssociationsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketTagAssociationsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1600 TicketWebhookExcludedResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table TicketWebhookExcludedResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1601 TicketWebhookExcludedResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhookExcludedResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1602
TicketWebhookExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhookExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1603 TicketWebhookExcludedResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhookExcludedResourcesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1604 TicketWebhookExcludedResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhookExcludedResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1605 TicketWebhookFieldsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhookFieldsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1606 TicketWebhookFieldsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhookFieldsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1607 TicketWebhookFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhookFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1608 TicketWebhookFieldsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhookFieldsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	

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Name	Data Type	Label	Required	Documentation
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1609 TicketWebhookFieldsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhookFieldsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1610 TicketWebhooksByParentIdExcludedResourcesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdExcludedResourcesEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketWebhooksByParentIdExcludedResourcesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1611
TicketWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	

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Name	Data Type	Label	Required	Documentation
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1612 TicketWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketWebhooksByParentIdExcludedResourcesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	

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Name	Data Type	Label	Required	Documentation
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1613 TicketWebhooksByParentIdExcludedResourcesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdExcludedResourcesEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

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Columns of Table Function

The columns of the table function TicketWebhooksByParentIdExcludedResourcesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1614 TicketWebhooksByParentIdExcludedResourcesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdExcludedResourcesEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketWebhooksByParentIdExcludedResourcesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1615 TicketWebhooksByParentIdFieldsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdFieldsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketWebhooksByParentIdFieldsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1616 TicketWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1617
TicketWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketWebhooksByParentIdFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

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Name	Data Type	Label	Required	Documentation
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1618 TicketWebhooksByParentIdFieldsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdFieldsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketWebhooksByParentIdFieldsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1619 TicketWebhooksByParentIdFieldsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdFieldsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketWebhooksByParentIdFieldsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1620 TicketWebhooksByParentIdUdfFieldsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdUdfFieldsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketWebhooksByParentIdUdfFieldsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	

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Name	Data Type	Label	Required	Documentation
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1621 TicketWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1622
TicketWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketWebhooksByParentIdUdfFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1623 TicketWebhooksByParentIdUdfFieldsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdUdfFieldsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketWebhooksByParentIdUdfFieldsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1624 TicketWebhooksByParentIdUdfFieldsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdUdfFieldsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function TicketWebhooksByParentIdUdfFieldsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.1625 TicketWebhooksEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhooksEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1626 TicketWebhooksEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhooksEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1627 TicketWebhooksEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhooksEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1628 TicketWebhooksEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhooksEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1629 TicketWebhooksEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table TicketWebhooksEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1630 TicketWebhookUdfFieldsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhookUdfFieldsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1631 TicketWebhookUdfFieldsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhookUdfFieldsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1632 TicketWebhookUdfFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhookUdfFieldsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1633 TicketWebhookUdfFieldsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhookUdfFieldsEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1634 TicketWebhookUdfFieldsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhookUdfFieldsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.1635 TimeEntriesEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TimeEntriesEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1636 TimeEntriesEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TimeEntriesEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	

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Name	Data Type	Label	Required	Documentation
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1637 TimeEntriesEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TimeEntriesEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1638 TimeEntriesEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TimeEntriesEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1639 TimeEntriesEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table TimeEntriesEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1640 TimeEntryAttachmentsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TimeEntryAttachmentsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1641 TimeEntryAttachmentsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TimeEntryAttachmentsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1642 TimeEntryAttachmentsEntityInformationFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TimeEntryAttachmentsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1643 TimeOffRequestsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TimeOffRequestsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1644 TimeOffRequestsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TimeOffRequestsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1645 TimeOffRequestsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TimeOffRequestsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1646 TimeOffRequestsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TimeOffRequestsEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1647 TimeOffRequestsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TimeOffRequestsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.1648 UserDefinedFieldDefinitionsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table UserDefinedFieldDefinitionsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1649 UserDefinedFieldDefinitionsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table UserDefinedFieldDefinitionsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	

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Name	Data Type	Label	Required	Documentation
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1650 UserDefinedFieldDefinitionsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table UserDefinedFieldDefinitionsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	

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Name	Data Type	Label	Required	Documentation
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1651 UserDefinedFieldDefinitionsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table UserDefinedFieldDefinitionsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1652 UserDefinedFieldDefinitionsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table UserDefinedFieldDefinitionsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1653 UserDefinedFieldListItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table UserDefinedFieldListItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	

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Name	Data Type	Label	Required	Documentation
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1654 UserDefinedFieldListItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table UserDefinedFieldListItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1655 UserDefinedFieldListItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table UserDefinedFieldListItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1656 UserDefinedFieldListItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table UserDefinedFieldListItemsEntityInformationFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1657 UserDefinedFieldListItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table UserDefinedFieldListItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

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199.1.1658 UserDefinedFieldsByParentIdListItemsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function UserDefinedFieldsByParentIdListItemsEntityInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function UserDefinedFieldsByParentIdListItemsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

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199.1.1659 UserDefinedFieldsByParentIdListItemsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function UserDefinedFieldsByParentIdListItemsEntityInformation_FieldsPicklistValuesFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function UserDefinedFieldsByParentIdListItemsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	

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Name	Data Type	Label	Required	Documentation
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1660
UserDefinedFieldsByParentIdListItemsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function UserDefinedFieldsByParentIdListItemsEntityInformation_FieldsPicklistValuesUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function UserDefinedFieldsByParentIdListItemsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	

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Name	Data Type	Label	Required	Documentation
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1661 UserDefinedFieldsByParentIdListItemsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function UserDefinedFieldsByParentIdListItemsEntityInformationFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function UserDefinedFieldsByParentIdListItemsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1662 UserDefinedFieldsByParentIdListItemsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function UserDefinedFieldsByParentIdListItemsEntityInformationUserDefinedFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	string	☑		

Columns of Table Function

The columns of the table function UserDefinedFieldsByParentIdListItemsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1663 WebhookEventErrorLogsEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table WebhookEventErrorLogsEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	

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Name	Data Type	Label	Required	Documentation
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1664 WebhookEventErrorLogsEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table WebhookEventErrorLogsEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	

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Name	Data Type	Label	Required	Documentation
value	string	Value	☐	

199.1.1665 WebhookEventErrorLogsEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table WebhookEventErrorLogsEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

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199.1.1666 WebhookEventErrorLogsEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table WebhookEventErrorLogsEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1667 WebhookEventErrorLogsEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table WebhookEventErrorLogsEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	

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Name	Data Type	Label	Required	Documentation
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

199.1.1668 WorkTypeModifiersEntityInformation

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table WorkTypeModifiersEntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

199.1.1669 WorkTypeModifiersEntityInformation_FieldsPicklistValuesFields

Catalog: Autotask

Schema: Metadata

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table WorkTypeModifiersEntityInformation_FieldsPicklistValuesFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
value	string	Value	☐	

199.1.1670 WorkTypeModifiersEntityInformation_FieldsPicklistValuesUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table WorkTypeModifiersEntityInformation_FieldsPicklistValuesUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefaultValue	boolean	Is Default Value	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
isSystem	boolean	Is System	☐	
label_1	string	Label	☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
parentValue	string	Parent 4 Value	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
sortOrder	int32	Sort Order	☐	
type	string	Type	☐	
value	string	Value	☐	

199.1.1671 WorkTypeModifiersEntityInformationFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table WorkTypeModifiersEntityInformationFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
dataType	string	Data Type	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
length	int32	Length	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	

199.1.1672 WorkTypeModifiersEntityInformationUserDefinedFields

Catalog: Autotask

Schema: Metadata

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table WorkTypeModifiersEntityInformationUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
defaultValue	string	Default Value	☐	
description	string	Description	☐	
isPickList	boolean	Is Picklist	☐	
isQueryable	boolean	Is Queryable	☐	
isReadOnly	boolean	Is Read-only	☐	
isReference	boolean	Is Reference	☐	
isRequired	boolean	Is Required	☐	
isSupportedWebhookField	string		☐	
label	string	Label	☐	
length	int32	Length	☐	
name	string	Name	☐	
picklistParentValueField	string	Pick List Parent Value Field	☐	
referenceEntityType	string	Reference Entity Type	☐	
type	string	Type	☐	

200 Schema: MetadataApiIntegration

200.1 Tables

200.1.1 EntityInformation

Catalog: Autotask

Schema: MetadataApiIntegration

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table EntityInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
info_canCreate	boolean	Can Create	☐	
info_canDelete	boolean	Can Delete	☐	
info_canQuery	boolean	Can Query	☐	
info_canUpdate	boolean	Can Update	☐	
info_hasUserDefinedFields	boolean	Has User Defined Fields	☐	
info_name	string	Name	☐	
info_supportsWebhookCallouts	boolean	Supports Webhook Call-outs	☐	
info_userAccessForCreate	string		☐	
info_userAccessForDelete	string		☐	
info_userAccessForQuery	string		☐	
info_userAccessForUpdate	string		☐	

201 Schema: ModuleAccessApiIntegration

201.1 Tables

201.1.1 Modules

Catalog: Autotask

Schema: ModuleAccessApiIntegration

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Modules are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
key	int32	Key	☐	
value	boolean	Value	☐	

202 Schema: Native

202.1 Tables

202.1.1 NATIVEPLATFORMSCALARREQUESTS: Autotask Native Platform Scalar Requests

{res:itgen_native_platform_scalar_requests_desc}

Catalog: Autotask

Schema: Native

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Alias: `npt`

Label: Native Platform Scalar Requests

Documentation:

The NativePlatformScalarRequests table provides direct access to the native API protocol over an established connection to the Autotask API server. It will contain a new row for every row inserted with a native API request in PAYLOAD_TEXT with the results of unaltered forwarding of the payload to the Autotask API server.

Retrieve: true

Insert: true

Update: false

Delete: false

View Columns

The columns of the view NATIVEPLATFORMSCALARREQUESTS are shown below. Each column has an SQL data type. A new non-null value must be provided for every required column at all times during insert.

Name	Data Type	Label	Required	Documentation
BLOB_PREFERRED	boolean	BLOB Preferred	☑	Indicator w hether a BLOB result is preferred over text.
BOL_RESPONSE_CACHE_MAX_AGE_SEC	int32	Response Cache Maximum Age (sec)	☐	Maximum age in seconds of Bridge Online response cache entries to be used.
CONTENT_TYPE	string(240)	Content Type	☐	
DATE_ENDED	datetime	End Date	☑	
DATE_STARTED	datetime	Start Date	☑	
DRY_RUN	boolean	Run w ithout Actions	☑	
DURATION_MS	int64	Duration (ms)	☑	
ERROR_MESSAGE_CODE	string(30)	Error Message Code	☐	
ERROR_MESSAGE_TEXT	string(32000)	Error Message Text	☐	
FAIL_ON_ERROR	boolean	Fail on Error	☑	Whether to raise an exception w hen processing the native request triggered an error from the provider.
HTTP_DISK_CACHE_MAX_AGE_SEC	int32	HTTP Disk Cache Maximum Age (sec)	☐	Maximum age in seconds of HTTP disk cache entries to be used.
HTTP_DISK_CACHE_SAVE	boolean	Save HTTP Disk Cache	☐	Whether results can be stored in HTTP disk cache.
HTTP_DISK_CACHE_USE	boolean	Use HTTP Disk Cache	☐	Whether results can be fetched from HTTP disk cache.
HTTP_MEMORY_CACHE_MAX_AGE_SEC	int32	HTTP Memory Cache Maximum Age (sec)	☐	Maximum age in seconds of HTTP memory cache entries to be used.
HTTP_MEMORY_CACHE_SAVE	boolean	Save HTTP Memory Cache	☐	Whether results can be stored in HTTP memory cache.

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Name	Data Type	Label	Required	Documentation
HTTP_MEMORY_CACHE_USE	boolean	Use HTTP Memory Cache	☐	Whether results can be fetched from HTTP memory cache.
HTTP_METHOD	string(30)	HTTP Method	☐	
HTTP_STATUS_CODE	int32	HTTP Status Code	☐	
ORIG_SYSTEM_GROUP	string(4000)	Original System Group	☐	
ORIG_SYSTEM_REFERENCE	string(4000)	Original System Reference	☐	
PAYLOAD_TEXT	string	Payload	☐	
RESULT_BLOB	byte[]	Result BLOB	☐	
RESULT_DATE_TIME_UTC	datetime	Result Date Time	☐	
RESULT_NUMBER	decimal	Result Number	☐	
RESULT_TEXT	string	Result Text	☐	
SUCCESSFUL	boolean	Succesful	☑	
TIMEOUT_SEC	int32	Timeout (sec)	☐	Timeout in seconds.
TRANSACTION_ID	int64	Transaction ID	☑	Incrementing ID of the transaction.
URL	string(4000)	URL	☐	

203 Schema: NotificationHistory

203.1 Tables

203.1.1 NotificationHistory

Catalog: Autotask

Schema: NotificationHistory

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table NotificationHistory are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int64	Company ID	☐	
entityNumber	string	Entity Number	☐	
entityTitle	string	Entity Title	☐	
id	int64	ID	☐	
initiatingContactID	int64	Initiating Contact ID	☐	
initiatingResourceID	int64	Initiating Resource ID	☐	
isActive	boolean	Is Active	☐	
isDeleted	boolean	Is Deleted	☐	
isTemplateJob	boolean	Is Template Job	☐	

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Name	Data Type	Label	Required	Documentation
notificationHistoryTypeID	int32	Notification History Type ID	☐	
notificationSentTime	datetime	Notification Sent Time	☐	
opportunityID	int64	Opportunity ID	☐	
projectID	int64	Project ID	☐	
quoteID	int64	Quote ID	☐	
recipientDisplayName	string	Recipient Display Name	☐	
recipientEmailAddress	string	Recipient Email Address	☐	
taskID	int64	Task ID	☐	
templateName	string	Template Name	☐	
ticketID	int64	Ticket ID	☐	
timeEntryID	int64	Time Entry ID	☐	

203.1.2 NotificationHistoryById

Catalog: Autotask

Schema: NotificationHistory

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function NotificationHistoryById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function NotificationHistoryById are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
companyID	int64	Company ID	☐	
entityNumber	string	Entity Number	☐	
entityTitle	string	Entity Title	☐	
id	int64	ID	☐	
initiatingContactID	int64	Initiating Contact ID	☐	
initiatingResourceID	int64	Initiating Resource ID	☐	
isActive	boolean	Is Active	☐	
isDeleted	boolean	Is Deleted	☐	
isTemplateJob	boolean	Is Template Job	☐	
notificationHistoryTypeID	int32	Notification History Type ID	☐	
notificationSentTime	datetime	Notification Sent Time	☐	
opportunityID	int64	Opportunity ID	☐	
projectID	int64	Project ID	☐	
quoteID	int64	Quote ID	☐	
recipientDisplayName	string	Recipient Display Name	☐	
recipientEmailAddress	string	Recipient Email Address	☐	
taskID	int64	Task ID	☐	
templateName	string	Template Name	☐	
ticketID	int64	Ticket ID	☐	
timeEntryID	int64	Time Entry ID	☐	

203.1.3 NotificationHistoryCount

Catalog: Autotask

Schema: NotificationHistory

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table NotificationHistoryCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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204 Schema: Opportunities

204.1 Tables

204.1.1 Opportunities

Catalog: Autotask

Schema: Opportunities

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Opportunities are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
advancedField1	double	Advanced Field 1	☐	
advancedField2	double	Advanced Field 2	☐	
advancedField3	double	Advanced Field 3	☐	
advancedField4	double	Advanced Field 4	☐	
advancedField5	double	Advanced Field 5	☐	
amount	double	Amount	☐	
assessmentScore	double	Assessment Score	☐	
barriers	string	Barriers	☐	
closedDate	datetime	Closed Date	☐	
companyID	int32	Company ID	☐	
contactID	int32	Contact ID	☐	
cost	double	Cost	☐	
createDate	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
helpNeeded	string	Help Needed	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
lastActivity	datetime	Last Activity	☐	
leadSource	int32	Lead Source	☐	
lossReason	int32	Loss Reason	☐	
lossReasonDetail	string	Loss Reason Detail	☐	
lostDate	datetime	Lost Date	☐	
market	string	Market	☐	
monthlyCost	double	Monthly Cost	☐	
monthlyRevenue	double	Monthly Revenue	☐	
nextStep	string	Next Step	☐	
onetimeCost	double	One-time Cost	☐	

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Name	Data Type	Label	Required	Documentation
onetimeRevenue	double	One-time Revenue	☐	
opportunityCategoryID	int32	Opportunity Category ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
ownerResourceID	int32	Owner Resource ID	☐	
primaryCompetitor	int32	Primary Competitor	☐	
probability	int32	Probability	☐	
productID	int32	Product ID	☐	
projectedCloseDate	datetime	Projected Close Date	☐	
promisedFulfillmentDate	datetime	Promised Fulfillment Date	☐	
promotionName	string	Promotion Name	☐	
quarterlyCost	double	Quarterly Cost	☐	
quarterlyRevenue	double	Quarterly Revenue	☐	
rating	int32	Rating	☐	
relationshipAssessmentScore	double	Relationship Assessment Score	☐	
revenueSpread	int32	Revenue Spread	☐	
revenueSpreadUnit	string	Revenue Spread Unit	☐	
salesOrderID	int32	Sales Order ID	☐	
salesProcessPercentComplete	double	Sales Process Percent Complete	☐	
semiannualCost	double	Semi-annual Cost	☐	
semiannualRevenue	double	Semi-annual Revenue	☐	
stage	int32	Stage	☐	
startDate	datetime	Start Date	☐	
status	int32	Status	☐	
technicalAssessmentScore	double	Technical Assessment Score	☐	
throughDate	datetime	Through Date	☐	
title	string	Title	☐	
totalAmountMonths	int32	Total Amount Months	☐	
useQuoteTotals	boolean	Use Quote Totals	☐	
winReason	int32	Win Reason	☐	
winReasonDetail	string	Win Reason Detail	☐	
yearlyCost	double	Yearly Cost	☐	
yearlyRevenue	double	Yearly Revenue	☐	

204.1.2 Opportunities_ItemsUserDefinedFields

Catalog: Autotask

Schema: Opportunities

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Opportunities_ItemsUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
advancedField1	double	Advanced Field 1	☐	
advancedField2	double	Advanced Field 2	☐	
advancedField3	double	Advanced Field 3	☐	
advancedField4	double	Advanced Field 4	☐	
advancedField5	double	Advanced Field 5	☐	
amount	double	Amount	☐	
assessmentScore	double	Assessment Score	☐	
barriers	string	Barriers	☐	
closedDate	datetime	Closed Date	☐	
companyID	int32	Company ID	☐	
contactID	int32	Contact ID	☐	
cost	double	Cost	☐	
createDate	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
helpNeeded	string	Help Needed	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
lastActivity	datetime	Last Activity	☐	
leadSource	int32	Lead Source	☐	
lossReason	int32	Loss Reason	☐	
lossReasonDetail	string	Loss Reason Detail	☐	
lostDate	datetime	Lost Date	☐	
market	string	Market	☐	
monthlyCost	double	Monthly Cost	☐	
monthlyRevenue	double	Monthly Revenue	☐	
name	string	Name	☐	
nextStep	string	Next Step	☐	
onetimeCost	double	One-time Cost	☐	
onetimeRevenue	double	One-time Revenue	☐	
opportunityCategoryID	int32	Opportunity Category ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	

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Name	Data Type	Label	Required	Documentation
ownerResourceID	int32	Owner Resource ID	☐	
primaryCompetitor	int32	Primary Competitor	☐	
probability	int32	Probability	☐	
productID	int32	Product ID	☐	
projectedCloseDate	datetime	Projected Close Date	☐	
promisedFulfillmentDate	datetime	Promised Fulfillment Date	☐	
promotionName	string	Promotion Name	☐	
quarterlyCost	double	Quarterly Cost	☐	
quarterlyRevenue	double	Quarterly Revenue	☐	
rating	int32	Rating	☐	
relationshipAssessmentScore	double	Relationship Assessment Score	☐	
revenueSpread	int32	Revenue Spread	☐	
revenueSpreadUnit	string	Revenue Spread Unit	☐	
salesOrderID	int32	Sales Order ID	☐	
salesProcessPercentComplete	double	Sales Process Percent Complete	☐	
semiannualCost	double	Semi-annual Cost	☐	
semiannualRevenue	double	Semi-annual Revenue	☐	
stage	int32	Stage	☐	
startDate	datetime	Start Date	☐	
status	int32	Status	☐	
technicalAssessmentScore	double	Technical Assessment Score	☐	
throughDate	datetime	Through Date	☐	
title	string	Title	☐	
totalAmountMonths	int32	Total Amount Months	☐	
useQuoteTotals	boolean	Use Quote Totals	☐	
value	string	Value	☐	
winReason	int32	Win Reason	☐	
winReasonDetail	string	Win Reason Detail	☐	
yearlyCost	double	Yearly Cost	☐	
yearlyRevenue	double	Yearly Revenue	☐	

204.1.3 OpportunitiesById

Catalog: Autotask

Schema: Opportunities

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OpportunitiesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function OpportunitiesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
advancedField1	double	Advanced Field 1	☐	
advancedField2	double	Advanced Field 2	☐	
advancedField3	double	Advanced Field 3	☐	
advancedField4	double	Advanced Field 4	☐	
advancedField5	double	Advanced Field 5	☐	
amount	double	Amount	☐	
assessmentScore	double	Assessment Score	☐	
barriers	string	Barriers	☐	
closedDate	datetime	Closed Date	☐	
companyID	int32	Company ID	☐	
contactID	int32	Contact ID	☐	
cost	double	Cost	☐	
createDate	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
helpNeeded	string	Help Needed	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
lastActivity	datetime	Last Activity	☐	
leadSource	int32	Lead Source	☐	

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Name	Data Type	Label	Required	Documentation
lossReason	int32	Loss Reason	☐	
lossReasonDetail	string	Loss Reason Detail	☐	
lostDate	datetime	Lost Date	☐	
market	string	Market	☐	
monthlyCost	double	Monthly Cost	☐	
monthlyRevenue	double	Monthly Revenue	☐	
nextStep	string	Next Step	☐	
onetimeCost	double	One-time Cost	☐	
onetimeRevenue	double	One-time Revenue	☐	
opportunityCategoryID	int32	Opportunity Category ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
ow nerResourceID	int32	Ow ner Resource ID	☐	
primaryCompetitor	int32	Primary Competitor	☐	
probability	int32	Probability	☐	
productID	int32	Product ID	☐	
projectedCloseDate	datetime	Projected Close Date	☐	
promisedFulfillmentDate	datetime	Promised Fulfillment Date	☐	
promotionName	string	Promotion Name	☐	
quarterlyCost	double	Quarterly Cost	☐	
quarterlyRevenue	double	Quarterly Revenue	☐	
rating	int32	Rating	☐	
relationshipAssessmentScore	double	Relationship Assessment Score	☐	
revenueSpread	int32	Revenue Spread	☐	
revenueSpreadUnit	string	Revenue Spread Unit	☐	
salesOrderID	int32	Sales Order ID	☐	
salesProcessPercentComplete	double	Sales Process Percent Complete	☐	
semiannualCost	double	Semi-annual Cost	☐	
semiannualRevenue	double	Semi-annual Revenue	☐	
stage	int32	Stage	☐	
startDate	datetime	Start Date	☐	
status	int32	Status	☐	
technicalAssessmentScore	double	Technical Assessment Score	☐	
throughDate	datetime	Through Date	☐	
title	string	Title	☐	
totalAmountMonths	int32	Total Amount Months	☐	
useQuoteTotals	boolean	Use Quote Totals	☐	
w inReason	int32	Win Reason	☐	

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Name	Data Type	Label	Required	Documentation
w inReasonDetail	string	Win Reason Detail	☐	
yearlyCost	double	Yearly Cost	☐	
yearlyRevenue	double	Yearly Revenue	☐	

204.1.4 OpportunitiesCount

Catalog: Autotask

Schema: Opportunities

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OpportunitiesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

205 Schema: OpportunityAttachments

205.1 Tables

205.1.1 OpportunityAttachments

Catalog: Autotask

Schema: OpportunityAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OpportunityAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	

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Name	Data Type	Label	Required	Documentation
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

205.1.2 OpportunityAttachmentsById

Catalog: Autotask

Schema: OpportunityAttachments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OpportunityAttachmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function OpportunityAttachmentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

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205.1.3 OpportunityAttachmentsCount

Catalog: Autotask

Schema: OpportunityAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OpportunityAttachmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

206 Schema: OpportunityAttachmentsChild

206.1 Tables

206.1.1 OpportunitiesByParentIdAttachments

Catalog: Autotask

Schema: OpportunityAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OpportunitiesByParentIdAttachments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function OpportunitiesByParentIdAttachments are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

206.1.2 OpportunitiesByParentIdAttachmentsId

Catalog: Autotask

Schema: OpportunityAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OpportunitiesByParentIdAttachmentsId. A value must be provided at all times for required

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parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function OpportunitiesByParentIdAttachmentsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

207 Schema: OrganizationalLevel1

207.1 Tables

207.1.1 OrganizationalLevel1s

Catalog: Autotask

Schema: OrganizationalLevel1

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalLevel1s are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
name	string	Name	☐	

207.1.2 OrganizationalLevel1sById

Catalog: Autotask

Schema: OrganizationalLevel1

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OrganizationalLevel1sById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function OrganizationalLevel1sById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
name	string	Name	☐	

207.1.3 OrganizationalLevel1sCount

Catalog: Autotask

Schema: OrganizationalLevel1

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalLevel1sCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

208 Schema: OrganizationalLevel2

208.1 Tables

208.1.1 OrganizationalLevel2s

Catalog: Autotask

Schema: OrganizationalLevel2

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalLevel2s are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
name	string	Name	☐	

208.1.2 OrganizationalLevel2sById

Catalog: Autotask

Schema: OrganizationalLevel2

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OrganizationalLevel2sById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function OrganizationalLevel2sById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
name	string	Name	☐	

208.1.3 OrganizationalLevel2sCount

Catalog: Autotask

Schema: OrganizationalLevel2

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalLevel2sCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

209 Schema: OrganizationalLevelAssociation

209.1 Tables

209.1.1 OrganizationalLevelAssociations

Catalog: Autotask

Schema: OrganizationalLevelAssociation

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalLevelAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
organizationalLevel1ID	int32	Organizational Level 1 ID	☐	
organizationalLevel2ID	int32	Organizational Level 2 ID	☐	

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209.1.2 OrganizationalLevelAssociationsById

Catalog: Autotask

Schema: OrganizationalLevelAssociation

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OrganizationalLevelAssociationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function OrganizationalLevelAssociationsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
organizationalLevel1ID	int32	Organizational Level 1 ID	☐	
organizationalLevel2ID	int32	Organizational Level 2 ID	☐	

209.1.3 OrganizationalLevelAssociationsCount

Catalog: Autotask

Schema: OrganizationalLevelAssociation

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table OrganizationalLevelAssociationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

210 Schema: OrganizationalResources

210.1 Tables

210.1.1 OrganizationalResources

Catalog: Autotask

Schema: OrganizationalResources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalResources are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	

210.1.2 OrganizationalResourcesById

Catalog: Autotask

Schema: OrganizationalResources

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OrganizationalResourcesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function OrganizationalResourcesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	

210.1.3 OrganizationalResourcesCount

Catalog: Autotask

Schema: OrganizationalResources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table OrganizationalResourcesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

211 Schema: OrganizationalResourcesChild

211.1 Tables

211.1.1 OrganizationalLevelAssociationsByParentIdResources

Catalog: Autotask

Schema: OrganizationalResourcesChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OrganizationalLevelAssociationsByParentIdResources. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function OrganizationalLevelAssociationsByParentIdResources are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	

211.1.2 OrganizationalLevelAssociationsByParentIdResourcesId

Catalog: Autotask

Schema: OrganizationalResourcesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OrganizationalLevelAssociationsByParentIdResourcesId. A value must be provided at all

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times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function OrganizationalLevelAssociationsByParentIdResourcesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	

212 Schema: PaymentTerms

212.1 Tables

212.1.1 PaymentTerms

Catalog: Autotask

Schema: PaymentTerms

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PaymentTerms are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
name	string	Name	☐	
paymentDueInDays	int32	Payment due in Days	☐	

212.1.2 PaymentTermsById

Catalog: Autotask

Schema: PaymentTerms

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PaymentTermsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function PaymentTermsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
name	string	Name	☐	
paymentDueInDays	int32	Payment due in Days	☐	

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212.1.3 PaymentTermsCount

Catalog: Autotask

Schema: PaymentTerms

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PaymentTermsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

213 Schema: Phases

213.1 Tables

213.1.1 Phases

Catalog: Autotask

Schema: Phases

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Phases are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDate	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
dueDate	datetime	Due Date	☐	
estimatedHours	double	Estimated Hours	☐	
externalID	string	External ID	☐	
id	int64	ID	☐	
isScheduled	boolean	Is Scheduled	☐	
lastActivityDateTime	datetime	Last Activity Date/Time	☐	
parentPhaseID	int32	Parent Phase ID	☐	
phaseNumber	string	Phase Number	☐	
projectID	int32	Project ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDate	datetime	Start Date	☐	
title	string	Title	☐	

213.1.2 PhasesById

Catalog: Autotask

Schema: Phases

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PhasesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function PhasesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDate	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
dueDate	datetime	Due Date	☐	
estimatedHours	double	Estimated Hours	☐	
externalID	string	External ID	☐	
id	int64	ID	☐	
isScheduled	boolean	Is Scheduled	☐	
lastActivityDateTime	datetime	Last Activity Date/Time	☐	
parentPhaseID	int32	Parent Phase ID	☐	
phaseNumber	string	Phase Number	☐	
projectID	int32	Project ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDate	datetime	Start Date	☐	
title	string	Title	☐	

213.1.3 PhasesCount

Catalog: Autotask

Schema: Phases

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PhasesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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214 Schema: PhasesChild

214.1 Tables

214.1.1 ProjectsByParentIdPhases

Catalog: Autotask

Schema: PhasesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdPhases. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdPhases are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDate	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
dueDate	datetime	Due Date	☐	
estimatedHours	double	Estimated Hours	☐	
externalID	string	External ID	☐	
id	int64	ID	☐	
isScheduled	boolean	Is Scheduled	☐	
lastActivityDateTime	datetime	Last Activity Date/Time	☐	
parentPhaseID	int32	Parent Phase ID	☐	
phaseNumber	string	Phase Number	☐	
projectID	int32	Project ID	☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDate	datetime	Start Date	☐	
title	string	Title	☐	

214.1.2 ProjectsByParentIdPhasesId

Catalog: Autotask

Schema: PhasesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdPhasesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

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The columns of the table function ProjectsByParentIdPhasesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDate	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
dueDate	datetime	Due Date	☐	
estimatedHours	double	Estimated Hours	☐	
externalID	string	External ID	☐	
id	int64	ID	☐	
isScheduled	boolean	Is Scheduled	☐	
lastActivityDateTime	datetime	Last Activity Date/Time	☐	
parentPhaseID	int32	Parent Phase ID	☐	
phaseNumber	string	Phase Number	☐	
projectID	int32	Project ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDate	datetime	Start Date	☐	
title	string	Title	☐	

215 Schema: PriceListMaterialCodes

215.1 Tables

215.1.1 PriceListMaterialCodes

Catalog: Autotask

Schema: PriceListMaterialCodes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListMaterialCodes are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
billingCodeID	int32	Billing Code ID	☐	
currencyID	int32	Currency ID	☐	
id	int64	ID	☐	
unitPrice	double	Unit Price	☐	
usesInternalCurrencyPrice	boolean	Uses Internal Currency Price	☐	

215.1.2 PriceListMaterialCodesById

Catalog: Autotask

Schema: PriceListMaterialCodes

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PriceListMaterialCodesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function PriceListMaterialCodesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingCodeID	int32	Billing Code ID	☐	
currencyID	int32	Currency ID	☐	
id	int64	ID	☐	
unitPrice	double	Unit Price	☐	
usesInternalCurrencyPrice	boolean	Uses Internal Currency Price	☐	

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215.1.3 PriceListMaterialCodesCount

Catalog: Autotask

Schema: PriceListMaterialCodes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListMaterialCodesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

216 Schema: PriceListProducts

216.1 Tables

216.1.1 PriceListProducts

Catalog: Autotask

Schema: PriceListProducts

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListProducts are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
currencyID	int32	Currency ID	☐	
id	int64	ID	☐	
productID	int32	Product ID	☐	
unitPrice	double	Unit Price	☐	
usesInternalCurrencyPrice	boolean	Uses Internal Currency Price	☐	

216.1.2 PriceListProductsById

Catalog: Autotask

Schema: PriceListProducts

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PriceListProductsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function PriceListProductsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
currencyID	int32	Currency ID	☐	
id	int64	ID	☐	
productID	int32	Product ID	☐	
unitPrice	double	Unit Price	☐	
usesInternalCurrencyPrice	boolean	Uses Internal Currency Price	☐	

216.1.3 PriceListProductsCount

Catalog: Autotask

Schema: PriceListProducts

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListProductsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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217 Schema: PriceListProductTiers

217.1 Tables

217.1.1 PriceListProductTiers

Catalog: Autotask

Schema: PriceListProductTiers

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListProductTiers are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
currencyID	int32	Currency ID	☐	
id	int64	ID	☐	
productTierID	int32	Product-tier ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
unitPrice	double	Unit Price	☐	
usesInternalCurrencyPrice	boolean	Uses Internal Currency Price	☐	

217.1.2 PriceListProductTiersById

Catalog: Autotask

Schema: PriceListProductTiers

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PriceListProductTiersById. A value must be provided at all times for required parameters, but

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optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function PriceListProductTiersById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
currencyID	int32	Currency ID	☐	
id	int64	ID	☐	
productTierID	int32	Product-tier ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
unitPrice	double	Unit Price	☐	
usesInternalCurrencyPrice	boolean	Uses Internal Currency Price	☐	

217.1.3 PriceListProductTiersCount

Catalog: Autotask

Schema: PriceListProductTiers

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table PriceListProductTiersCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

218 Schema: PriceListRoles

218.1 Tables

218.1.1 PriceListRoles

Catalog: Autotask

Schema: PriceListRoles

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListRoles are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
currencyID	int32	Currency ID	☐	
hourlyRate	double	Hourly Rate	☐	
id	int64	ID	☐	
roleID	int32	Role ID	☐	
usesInternalCurrencyPrice	boolean	Uses Internal Currency Price	☐	

218.1.2 PriceListRolesById

Catalog: Autotask

Schema: PriceListRoles

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PriceListRolesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function PriceListRolesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
currencyID	int32	Currency ID	☐	
hourlyRate	double	Hourly Rate	☐	
id	int64	ID	☐	
roleID	int32	Role ID	☐	
usesInternalCurrencyPrice	boolean	Uses Internal Currency Price	☐	

218.1.3 PriceListRolesCount

Catalog: Autotask

Schema: PriceListRoles

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListRolesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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219 Schema: PriceListServiceBundles

219.1 Tables

219.1.1 PriceListServiceBundles

Catalog: Autotask

Schema: PriceListServiceBundles

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListServiceBundles are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
currencyID	int32	Currency ID	☐	
id	int64	ID	☐	
serviceBundleID	int32	Service Bundle ID	☐	
unitPrice	double	Unit Price	☐	
usesInternalCurrencyPrice	boolean	Uses Internal Currency Price	☐	

219.1.2 PriceListServiceBundlesById

Catalog: Autotask

Schema: PriceListServiceBundles

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PriceListServiceBundlesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

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Columns of Table Function

The columns of the table function PriceListServiceBundlesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
currencyID	int32	Currency ID	☐	
id	int64	ID	☐	
serviceBundleID	int32	Service Bundle ID	☐	
unitPrice	double	Unit Price	☐	
usesInternalCurrencyPrice	boolean	Uses Internal Currency Price	☐	

219.1.3 PriceListServiceBundlesCount

Catalog: Autotask

Schema: PriceListServiceBundles

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListServiceBundlesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

220 Schema: PriceListServices

220.1 Tables

220.1.1 PriceListServices

Catalog: Autotask

Schema: PriceListServices

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListServices are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
currencyID	int32	Currency ID	☐	

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
serviceID	int32	Service ID	☐	
unitPrice	double	Unit Price	☐	
usesInternalCurrencyPrice	boolean	Uses Internal Currency Price	☐	

220.1.2 PriceListServicesById

Catalog: Autotask

Schema: PriceListServices

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PriceListServicesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function PriceListServicesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
currencyID	int32	Currency ID	☐	
id	int64	ID	☐	
serviceID	int32	Service ID	☐	
unitPrice	double	Unit Price	☐	
usesInternalCurrencyPrice	boolean	Uses Internal Currency Price	☐	

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220.1.3 PriceListServicesCount

Catalog: Autotask

Schema: PriceListServices

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListServicesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

221 Schema: PriceListWorkTypeModifiers

221.1 Tables

221.1.1 PriceListWorkTypeModifiers

Catalog: Autotask

Schema: PriceListWorkTypeModifiers

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PriceListWorkTypeModifiers are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
currencyID	int32	Currency ID	☐	
id	int64	ID	☐	
modifierType	int32	Modifier Type	☐	
modifierValue	double	Modifier Value	☐	
usesInternalCurrencyPrice	boolean	Uses Internal Currency Price	☐	
workTypeModifierID	int32	Work Type Modifier ID	☐	

221.1.2 PriceListWorkTypeModifiersById

Catalog: Autotask

Schema: PriceListWorkTypeModifiers

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PriceListWorkTypeModifiersById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function PriceListWorkTypeModifiersById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
currencyID	int32	Currency ID	☐	
id	int64	ID	☐	
modifierType	int32	Modifier Type	☐	
modifierValue	double	Modifier Value	☐	
usesInternalCurrencyPrice	boolean	Uses Internal Currency Price	☐	
w orkTypeModifierID	int32	Work Type Modifier ID	☐	

221.1.3 PriceListWorkTypeModifiersCount

Catalog: Autotask

Schema: PriceListWorkTypeModifiers

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table PriceListWorkTypeModifiersCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

222 Schema: ProductNotes

222.1 Tables

222.1.1 ProductNotes

Catalog: Autotask

Schema: ProductNotes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductNotes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastActivityDate	datetime	Last Activity Date	☐	
productID	int32	Product ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

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222.1.2 ProductNotesById

Catalog: Autotask

Schema: ProductNotes

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductNotesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ProductNotesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastActivityDate	datetime	Last Activity Date	☐	
productID	int32	Product ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

222.1.3 ProductNotesCount

Catalog: Autotask

Schema: ProductNotes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductNotesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

223 Schema: ProductNotesChild

223.1 Tables

223.1.1 ProductsByParentIdNotes

Catalog: Autotask

Schema: ProductNotesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsByParentIdNotes. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ProductsByParentIdNotes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastActivityDate	datetime	Last Activity Date	☐	
productID	int32	Product ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

223.1.2 ProductsByParentIdNotesId

Catalog: Autotask

Schema: ProductNotesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function ProductsByParentIdNotesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ProductsByParentIdNotesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastActivityDate	datetime	Last Activity Date	☐	
productID	int32	Product ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

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224 Schema: Products

224.1 Tables

224.1.1 Products

Catalog: Autotask

Schema: Products

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Products are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingType	int32	Billing Type	☐	
chargeBillingCodeID	int32	Charge Billing Code ID	☐	
defaultInstalledProductCategoryID	int32	Defaul linstalled Product Category ID	☐	
defaultVendorID	int32	Default Vendor ID	☐	
description	string	Description	☐	
doesNotRequireProcurement	boolean	Does not require Procurement	☐	
externalProductID	string	External Product ID	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
internalProductID	string	Internal Product ID	☐	
isActive	boolean	Is Active	☐	
isEligibleForRma	boolean	Is Eligible for RMA	☐	
isSerialized	boolean	Is Serialized	☐	
link	string	Link	☐	
manufacturerName	string	Manufacturer Name	☐	
manufacturerProductName	string	Manufacturer Product Name	☐	
markupRate	double	Mark-up Rate	☐	
msrp	double	MSRP	☐	
name	string	Name	☐	
periodType	int32	Period Type	☐	
priceCostMethod	int32	Price Cost Method	☐	
productBillingCodeID	int32	Product Billing Code ID	☐	
productCategory	int32	Product Category	☐	
sku	string	SKU	☐	
unitCost	double	Unit Cost	☐	

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Name	Data Type	Label	Required	Documentation
unitPrice	double	Unit Price	☐	
vendorProductNumber	string	Vendor Product Number	☐	

224.1.2 Products_ItemsUserDefinedFields

Catalog: Autotask

Schema: Products

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Products_ItemsUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingType	int32	Billing Type	☐	
chargeBillingCodeID	int32	Charge Billing Code ID	☐	
defaultInstalledProductCategoryID	int32	Defaul linstalled Product Category ID	☐	
defaultVendorID	int32	Default Vendor ID	☐	
description	string	Description	☐	
doesNotRequireProcurement	boolean	Does not require Procurement	☐	
externalProductID	string	External Product ID	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
internalProductID	string	Internal Product ID	☐	
isActive	boolean	Is Active	☐	
isEligibleForRma	boolean	Is Eligible for RMA	☐	
isSerialized	boolean	Is Serialized	☐	
link	string	Link	☐	
manufacturerName	string	Manufacturer Name	☐	
manufacturerProductName	string	Manufacturer Product Name	☐	
markupRate	double	Mark-up Rate	☐	
msrp	double	MSRP	☐	
name_1	string	Name	☐	
name	string	Name	☐	
periodType	int32	Period Type	☐	
priceCostMethod	int32	Price Cost Method	☐	
productBillingCodeID	int32	Product Billing Code ID	☐	

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Name	Data Type	Label	Required	Documentation
productCategory	int32	Product Category	☐	
sku	string	SKU	☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
value	string	Value	☐	
vendorProductNumber	string	Vendor Product Number	☐	

224.1.3 ProductsById

Catalog: Autotask

Schema: Products

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ProductsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingType	int32	Billing Type	☐	
chargeBillingCodeID	int32	Charge Billing Code ID	☐	
defaultInstalledProductCategoryID	int32	Defaul linstalled Product Category ID	☐	
defaultVendorID	int32	Default Vendor ID	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
doesNotRequireProcurement	boolean	Does not require Procurement	☐	
externalProductID	string	External Product ID	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
internalProductID	string	Internal Product ID	☐	
isActive	boolean	Is Active	☐	
isEligibleForRma	boolean	Is Eligible for RMA	☐	
isSerialized	boolean	Is Serialized	☐	
link	string	Link	☐	
manufacturerName	string	Manufacturer Name	☐	
manufacturerProductName	string	Manufacturer Product Name	☐	
markupRate	double	Mark-up Rate	☐	
msrp	double	MSRP	☐	
name	string	Name	☐	
periodType	int32	Period Type	☐	
priceCostMethod	int32	Price Cost Method	☐	
productBillingCodeID	int32	Product Billing Code ID	☐	
productCategory	int32	Product Category	☐	
sku	string	SKU	☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
vendorProductNumber	string	Vendor Product Number	☐	

224.1.4 ProductsCount

Catalog: Autotask

Schema: Products

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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225 Schema: ProductTiers

225.1 Tables

225.1.1 ProductTiers

Catalog: Autotask

Schema: ProductTiers

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductTiers are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
productID	int32	Product ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
upToUnitCount	double	Up-to Unit Count	☐	

225.1.2 ProductTiersById

Catalog: Autotask

Schema: ProductTiers

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductTiersById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ProductTiersById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
productID	int32	Product ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
upToUnitCount	double	Up-to Unit Count	☐	

225.1.3 ProductTiersCount

Catalog: Autotask

Schema: ProductTiers

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ProductTiersCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

226 Schema: ProductTiersChild

226.1 Tables

226.1.1 ProductsByParentIdTiers

Catalog: Autotask

Schema: ProductTiersChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsByParentIdTiers. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ProductsByParentIdTiers are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
productID	int32	Product ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
upToUnitCount	double	Up-to Unit Count	☐	

226.1.2 ProductsByParentIdTiersId

Catalog: Autotask

Schema: ProductTiersChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsByParentIdTiersId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ProductsByParentIdTiersId are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
productID	int32	Product ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
upToUnitCount	double	Up-to Unit Count	☐	

227 Schema: ProductVendors

227.1 Tables

227.1.1 ProductVendors

Catalog: Autotask

Schema: ProductVendors

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductVendors are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isDefault	boolean	Is Default	☐	
productID	int32	Product ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
vendorCost	double	Vendor Cost	☐	
vendorID	int32	Vendor ID	☐	
vendorPartNumber	string	Vendor Part Number	☐	

227.1.2 ProductVendorsById

Catalog: Autotask

Schema: ProductVendors

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductVendorsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ProductVendorsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isDefault	boolean	Is Default	☐	
productID	int32	Product ID	☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
vendorCost	double	Vendor Cost	☐	
vendorID	int32	Vendor ID	☐	
vendorPartNumber	string	Vendor Part Number	☐	

227.1.3 ProductVendorsCount

Catalog: Autotask

Schema: ProductVendors

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProductVendorsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

228 Schema: ProductVendorsChild

228.1 Tables

228.1.1 ProductsByParentIdVendors

Catalog: Autotask

Schema: ProductVendorsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsByParentIdVendors. A value must be provided at all times for required parameters,

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but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ProductsByParentIdVendors are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isDefault	boolean	Is Default	☐	
productID	int32	Product ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
vendorCost	double	Vendor Cost	☐	
vendorID	int32	Vendor ID	☐	
vendorPartNumber	string	Vendor Part Number	☐	

228.1.2 ProductsByParentIdVendorsId

Catalog: Autotask

Schema: ProductVendorsChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProductsByParentIdVendorsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ProductsByParentIdVendorsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isDefault	boolean	Is Default	☐	
productID	int32	Product ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
vendorCost	double	Vendor Cost	☐	
vendorID	int32	Vendor ID	☐	

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Name	Data Type	Label	Required	Documentation
vendorPartNumber	string	Vendor Part Number	☐	

229 Schema: ProjectAttachments

229.1 Tables

229.1.1 ProjectAttachments

Catalog: Autotask

Schema: ProjectAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
projectID	int32	Project ID	☐	
projectNoteID	int32	Project Note ID	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

229.1.2 ProjectAttachmentsById

Catalog: Autotask

Schema: ProjectAttachments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectAttachmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ProjectAttachmentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	

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Name	Data Type	Label	Required	Documentation
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
projectID	int32	Project ID	☐	
projectNoteID	int32	Project Note ID	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

229.1.3 ProjectAttachmentsCount

Catalog: Autotask

Schema: ProjectAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectAttachmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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230 Schema: ProjectAttachmentsChild

230.1 Tables

230.1.1 ProjectsByParentIdAttachments

Catalog: Autotask

Schema: ProjectAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdAttachments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
projectID	int32	Project ID	☐	
projectNoteID	int32	Project Note ID	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

230.1.2 ProjectsByParentIdAttachmentsId

Catalog: Autotask

Schema: ProjectAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdAttachmentsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdAttachmentsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
projectID	int32	Project ID	☐	
projectNoteID	int32	Project Note ID	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

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Name	Data Type	Label	Required	Documentation
title	string	Title	☐	

231 Schema: ProjectCharges

231.1 Tables

231.1.1 ProjectCharges

Catalog: Autotask

Schema: ProjectCharges

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectCharges are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billableAmount	double	Billable Amount	☐	
billingCodeID	int64	Billing Code ID	☐	
chargeType	int32	Charge Type	☐	
contractServiceBundleID	int64	Contract Service Bundle ID	☐	
contractServiceID	int64	Contract Service ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int64	Creator Resource ID	☐	
datePurchased	datetime	Purchase Date	☐	
description	string	Description	☐	
estimatedCost	double	Estimated Cost	☐	
extendedCost	double	Extended Cost	☐	
id	int64	ID	☐	
internalCurrencyBillableAmount	double	Internal Currency Billable Amount	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalPurchaseOrderNumber	string	Internal Purchase Order Number	☐	
isBillableToCompany	boolean	Is Billable to Company	☐	
isBilled	boolean	Is Billed	☐	
name	string	Name	☐	
notes	string	Notes	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
productID	int64	Product ID	☐	

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Name	Data Type	Label	Required	Documentation
projectID	int64	Project ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int64	Status	☐	
statusLastModifiedBy	int64	Status Last Modified by	☐	
statusLastModifiedDate	datetime	Status Last Modified Date	☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
unitQuantity	double	Unit Quantity	☐	

231.1.2 ProjectChargesById

Catalog: Autotask

Schema: ProjectCharges

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectChargesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ProjectChargesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billableAmount	double	Billable Amount	☐	
billingCodeID	int64	Billing Code ID	☐	
chargeType	int32	Charge Type	☐	
contractServiceBundleID	int64	Contract Service Bundle ID	☐	
contractServiceID	int64	Contract Service ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int64	Creator Resource ID	☐	
datePurchased	datetime	Purchase Date	☐	
description	string	Description	☐	
estimatedCost	double	Estimated Cost	☐	
extendedCost	double	Extended Cost	☐	
id	int64	ID	☐	
internalCurrencyBillableAmount	double	Internal Currency Billable Amount	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalPurchaseOrderNumber	string	Internal Purchase Order Number	☐	
isBillableToCompany	boolean	Is Billable to Company	☐	
isBilled	boolean	Is Billed	☐	
name	string	Name	☐	
notes	string	Notes	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
productID	int64	Product ID	☐	
projectID	int64	Project ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int64	Status	☐	
statusLastModifiedBy	int64	Status Last Modified by	☐	
statusLastModifiedDate	datetime	Status Last Modified Date	☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
unitQuantity	double	Unit Quantity	☐	

231.1.3 ProjectChargesCount

Catalog: Autotask

Schema: ProjectCharges

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectChargesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

232 Schema: ProjectChargesChild

232.1 Tables

232.1.1 ProjectsByParentIdCharges

Catalog: Autotask

Schema: ProjectChargesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdCharges. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdCharges are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billableAmount	double	Billable Amount	☐	
billingCodeID	int64	Billing Code ID	☐	
chargeType	int32	Charge Type	☐	
contractServiceBundleID	int64	Contract Service Bundle ID	☐	
contractServiceID	int64	Contract Service ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int64	Creator Resource ID	☐	
datePurchased	datetime	Purchase Date	☐	
description	string	Description	☐	
estimatedCost	double	Estimated Cost	☐	
extendedCost	double	Extended Cost	☐	
id	int64	ID	☐	
internalCurrencyBillableAmount	double	Internal Currency Billable Amount	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalPurchaseOrderNumber	string	Internal Purchase Order Number	☐	
isBillableToCompany	boolean	Is Billable to Company	☐	
isBilled	boolean	Is Billed	☐	
name	string	Name	☐	
notes	string	Notes	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
productID	int64	Product ID	☐	
projectID	int64	Project ID	☐	

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Name	Data Type	Label	Required	Documentation
purchaseOrderNumber	string	Purchase Order Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int64	Status	☐	
statusLastModifiedBy	int64	Status Last Modified by	☐	
statusLastModifiedDate	datetime	Status Last Modified Date	☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
unitQuantity	double	Unit Quantity	☐	

232.1.2 ProjectsByParentIdChargesId

Catalog: Autotask

Schema: ProjectChargesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdChargesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdChargesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billableAmount	double	Billable Amount	☐	
billingCodeID	int64	Billing Code ID	☐	
chargeType	int32	Charge Type	☐	
contractServiceBundleID	int64	Contract Service Bundle ID	☐	
contractServiceID	int64	Contract Service ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int64	Creator Resource ID	☐	
datePurchased	datetime	Purchase Date	☐	
description	string	Description	☐	
estimatedCost	double	Estimated Cost	☐	
extendedCost	double	Extended Cost	☐	
id	int64	ID	☐	
internalCurrencyBillableAmount	double	Internal Currency Billable Amount	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalPurchaseOrderNumber	string	Internal Purchase Order Number	☐	
isBillableToCompany	boolean	Is Billable to Company	☐	
isBilled	boolean	Is Billed	☐	
name	string	Name	☐	
notes	string	Notes	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
productID	int64	Product ID	☐	
projectID	int64	Project ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int64	Status	☐	
statusLastModifiedBy	int64	Status Last Modified by	☐	
statusLastModifiedDate	datetime	Status Last Modified Date	☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
unitQuantity	double	Unit Quantity	☐	

233 Schema: ProjectNoteAttachments

233.1 Tables

233.1.1 ProjectNoteAttachments

Catalog: Autotask

Schema: ProjectNoteAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectNoteAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	

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Name	Data Type	Label	Required	Documentation
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentAttachmentID	int32	Parent Attachment ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
projectID	int32	Project ID	☐	
projectNoteID	int32	Project Note ID	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

233.1.2 ProjectNoteAttachmentsById

Catalog: Autotask

Schema: ProjectNoteAttachments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectNoteAttachmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ProjectNoteAttachmentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentAttachmentID	int32	Parent Attachment ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
projectID	int32	Project ID	☐	
projectNoteID	int32	Project Note ID	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

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233.1.3 ProjectNoteAttachmentsCount

Catalog: Autotask

Schema: ProjectNoteAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectNoteAttachmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

234 Schema: ProjectNoteAttachmentsChild

234.1 Tables

234.1.1 ProjectNotesByParentIdAttachments

Catalog: Autotask

Schema: ProjectNoteAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectNotesByParentIdAttachments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ProjectNotesByParentIdAttachments are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentAttachmentID	int32	Parent Attachment ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
projectID	int32	Project ID	☐	
projectNoteID	int32	Project Note ID	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

234.1.2 ProjectNotesByParentIdAttachmentsId

Catalog: Autotask

Schema: ProjectNoteAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectNotesByParentIdAttachmentsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ProjectNotesByParentIdAttachmentsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentAttachmentID	int32	Parent Attachment ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
projectID	int32	Project ID	☐	

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Name	Data Type	Label	Required	Documentation
projectNoteID	int32	Project Note ID	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

235 Schema: ProjectNotes

235.1 Tables

235.1.1 ProjectNotes

Catalog: Autotask

Schema: ProjectNotes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectNotes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
createdByContactID	int32	Created by Contact ID	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
isAnnouncement	boolean	Is Announcement	☐	
lastActivityDate	datetime	Last Activity Date	☐	
noteType	int32	Note Type	☐	
projectID	int32	Project ID	☐	

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Name	Data Type	Label	Required	Documentation
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

235.1.2 ProjectNotesById

Catalog: Autotask

Schema: ProjectNotes

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectNotesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ProjectNotesById are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
createdByContactID	int32	Created by Contact ID	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
isAnnouncement	boolean	Is Announcement	☐	
lastActivityDate	datetime	Last Activity Date	☐	
noteType	int32	Note Type	☐	
projectID	int32	Project ID	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

235.1.3 ProjectNotesCount

Catalog: Autotask

Schema: ProjectNotes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectNotesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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236 Schema: ProjectNotesChild

236.1 Tables

236.1.1 ProjectsByParentIdNotes

Catalog: Autotask

Schema: ProjectNotesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdNotes. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdNotes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
createdByContactID	int32	Created by Contact ID	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
isAnnouncement	boolean	Is Announcement	☐	
lastActivityDate	datetime	Last Activity Date	☐	
noteType	int32	Note Type	☐	
projectID	int32	Project ID	☐	

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Name	Data Type	Label	Required	Documentation
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

236.1.2 ProjectsByParentIdNotesId

Catalog: Autotask

Schema: ProjectNotesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdNotesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

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The columns of the table function ProjectsByParentIdNotesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
createdByContactID	int32	Created by Contact ID	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
isAnnouncement	boolean	Is Announcement	☐	
lastActivityDate	datetime	Last Activity Date	☐	
noteType	int32	Note Type	☐	
projectID	int32	Project ID	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

237 Schema: Projects

237.1 Tables

237.1.1 Projects

Catalog: Autotask

Schema: Projects

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Projects are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
actualBilledHours	double	Actual Billed Hours	☐	
actualHours	double	Actual Hours	☐	
changeOrdersBudget	double	Change Orders Budget	☐	
changeOrdersRevenue	double	Change Orders Revenue	☐	
companyID	int32	Company ID	☐	
companyOwnerResourceID	int32	Company-owner Resource ID	☐	
completedDateTime	datetime	Completed	☐	
completedPercentage	int32	Completed Percentage	☐	
contractID	int32	Contract ID	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
department	int32	Department	☐	
description	string	Description	☐	
duration	int32	Duration	☐	
endDateTime	datetime	End Date/Time	☐	
estimatedSalesCost	double	Estimated Sales Cost	☐	
estimatedTime	double	Estimated Time	☐	
extProjectNumber	string	External Project Number	☐	
extProjectType	int32	External Project Type	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
laborEstimatedCosts	double	Labor Estimated Costs	☐	
laborEstimatedMarginPercentage	double	Labor Estimated Margin Percentage	☐	
laborEstimatedRevenue	double	Labor Estimated Revenue	☐	
lastActivityDateTime	datetime	Last Activity Date/Time	☐	
lastActivityPersonType	int32	Last Acitvity Person Type	☐	
lastActivityResourceID	int32	Last Activity Resource ID	☐	
opportunityID	int32	Opportunity ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
originalEstimatedRevenue	double	Original Estimated Revenue	☐	
projectCostEstimatedMarginPercentage	double	Project Cost Estimated Margin Percentage	☐	
projectCostsBudget	double	Project Costs Budget	☐	
projectCostsRevenue	double	Project Costs Revenue	☐	

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Name	Data Type	Label	Required	Documentation
projectLeadResourceID	int32	Project Lead Resource ID	☐	
projectName	string	Project Name	☐	
projectNumber	string	Project Number	☐	
projectType	int32	Project Type	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
sgda	double	SGDA	☐	
startDateTime	datetime	Start Date/Time	☐	
status	int32	Status	☐	
statusDateTime	datetime	Status Date/Time	☐	
statusDetail	string	Status Detail	☐	

237.1.2 Projects_ItemsUserDefinedFields

Catalog: Autotask

Schema: Projects

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Projects_ItemsUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
actualBilledHours	double	Actual Billed Hours	☐	
actualHours	double	Actual Hours	☐	
changeOrdersBudget	double	Change Orders Budget	☐	
changeOrdersRevenue	double	Change Orders Revenue	☐	
companyID	int32	Company ID	☐	
companyOwnerResourceID	int32	Company-owner Resource ID	☐	
completedDateTime	datetime	Completed	☐	
completedPercentage	int32	Completed Percentage	☐	
contractID	int32	Contract ID	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
department	int32	Department	☐	
description	string	Description	☐	
duration	int32	Duration	☐	
endDateTime	datetime	End Date/Time	☐	

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Name	Data Type	Label	Required	Documentation
estimatedSalesCost	double	Estimated Sales Cost	☐	
estimatedTime	double	Estimated Time	☐	
extProjectNumber	string	External Project Number	☐	
extProjectType	int32	External Project Type	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
laborEstimatedCosts	double	Labor Estimated Costs	☐	
laborEstimatedMarginPercentage	double	Labor Estimated Margin Percentage	☐	
laborEstimatedRevenue	double	Labor Estimated Revenue	☐	
lastActivityDateTime	datetime	Last Activity Date/Time	☐	
lastActivityPersonType	int32	Last Acitvity Person Type	☐	
lastActivityResourceID	int32	Last Activity Resource ID	☐	
name	string	Name	☐	
opportunityID	int32	Opportunity ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
originalEstimatedRevenue	double	Original Estimated Revenue	☐	
projectCostEstimatedMarginPercentage	double	Project Cost Estimated Margin Percentage	☐	
projectCostsBudget	double	Project Costs Budget	☐	
projectCostsRevenue	double	Project Costs Revenue	☐	
projectLeadResourceID	int32	Project Lead Resource ID	☐	
projectName	string	Project Name	☐	
projectNumber	string	Project Number	☐	
projectType	int32	Project Type	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
sgda	double	SGDA	☐	
startDateTime	datetime	Start Date/Time	☐	
status	int32	Status	☐	
statusDateTime	datetime	Status Date/Time	☐	
statusDetail	string	Status Detail	☐	
value	string	Value	☐	

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237.1.3 ProjectsById

Catalog: Autotask

Schema: Projects

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ProjectsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
actualBilledHours	double	Actual Billed Hours	☐	
actualHours	double	Actual Hours	☐	
changeOrdersBudget	double	Change Orders Budget	☐	
changeOrdersRevenue	double	Change Orders Revenue	☐	
companyID	int32	Company ID	☐	
companyOwnerResourceID	int32	Company-owner Resource ID	☐	
completedDateTime	datetime	Completed	☐	
completedPercentage	int32	Completed Percentage	☐	
contractID	int32	Contract ID	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
department	int32	Department	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
duration	int32	Duration	☐	
endDateTime	datetime	End Date/Time	☐	
estimatedSalesCost	double	Estimated Sales Cost	☐	
estimatedTime	double	Estimated Time	☐	
extProjectNumber	string	External Project Number	☐	
extProjectType	int32	External Project Type	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
laborEstimatedCosts	double	Labor Estimated Costs	☐	
laborEstimatedMarginPercentage	double	Labor Estimated Margin Percentage	☐	
laborEstimatedRevenue	double	Labor Estimated Revenue	☐	
lastActivityDateTime	datetime	Last Activity Date/Time	☐	
lastActivityPersonType	int32	Last Acitvity Person Type	☐	
lastActivityResourceID	int32	Last Activity Resource ID	☐	
opportunityID	int32	Opportunity ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
originalEstimatedRevenue	double	Original Estimated Revenue	☐	
projectCostEstimatedMarginPercentage	double	Project Cost Estimated Margin Percentage	☐	
projectCostsBudget	double	Project Costs Budget	☐	
projectCostsRevenue	double	Project Costs Revenue	☐	
projectLeadResourceID	int32	Project Lead Resource ID	☐	
projectName	string	Project Name	☐	
projectNumber	string	Project Number	☐	
projectType	int32	Project Type	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
sgda	double	SGDA	☐	
startDateTime	datetime	Start Date/Time	☐	
status	int32	Status	☐	
statusDateTime	datetime	Status Date/Time	☐	
statusDetail	string	Status Detail	☐	

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237.1.4 ProjectsCount

Catalog: Autotask

Schema: Projects

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ProjectsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

238 Schema: PurchaseApprovals

238.1 Tables

238.1.1 PurchaseApprovals

Catalog: Autotask

Schema: PurchaseApprovals

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseApprovals are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
costType	string	Cost Type	☐	
id	int64	ID	☐	
isApproved	boolean	Is Approved	☐	
rejectNote	string	Reject Note	☐	

238.1.2 PurchaseApprovalsById

Catalog: Autotask

Schema: PurchaseApprovals

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function PurchaseApprovalsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function PurchaseApprovalsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
costType	string	Cost Type	☐	
id	int64	ID	☐	
isApproved	boolean	Is Approved	☐	
rejectNote	string	Reject Note	☐	

238.1.3 PurchaseApprovalsCount

Catalog: Autotask

Schema: PurchaseApprovals

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseApprovalsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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239 Schema: PurchaseOrderItemReceiving

239.1 Tables

239.1.1 PurchaseOrderItemReceiving

Catalog: Autotask

Schema: PurchaseOrderItemReceiving

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseOrderItemReceiving are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
purchaseOrderItemID	int64	Purchase Order Item ID	☐	
quantityBackOrdered	int32	Quantity Backordered	☐	
quantityNow Receiving	int32	Quantity Now Receiving	☐	
quantityPreviouslyReceived	int32	Quantity Previously Received	☐	
receiveDate	datetime	Receive Date	☐	
receivedByResourceID	int32	Received by Resource ID	☐	
serialNumber	string	Serial Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
vendorInvoiceNumber	string	Vendor Invoice Number	☐	

239.1.2 PurchaseOrderItemReceivingById

Catalog: Autotask

Schema: PurchaseOrderItemReceiving

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PurchaseOrderItemReceivingById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function PurchaseOrderItemReceivingById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
purchaseOrderItemID	int64	Purchase Order Item ID	☐	
quantityBackOrdered	int32	Quantity Backordered	☐	
quantityNow Receiving	int32	Quantity Now Receiving	☐	
quantityPreviouslyReceived	int32	Quantity Previously Received	☐	
receiveDate	datetime	Receive Date	☐	
receivedByResourceID	int32	Received by Resource ID	☐	
serialNumber	string	Serial Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
vendorInvoiceNumber	string	Vendor Invoice Number	☐	

239.1.3 PurchaseOrderItemReceivingCount

Catalog: Autotask

Schema: PurchaseOrderItemReceiving

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseOrderItemReceivingCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

240 Schema: PurchaseOrderItemReceivingChild

240.1 Tables

240.1.1 PurchaseOrderItemsByParentIdReceiving

Catalog: Autotask

Schema: PurchaseOrderItemReceivingChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PurchaseOrderItemsByParentIdReceiving. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function PurchaseOrderItemsByParentIdReceiving are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
purchaseOrderItemID	int64	Purchase Order Item ID	☐	
quantityBackOrdered	int32	Quantity Backordered	☐	
quantityNow Receiving	int32	Quantity Now Receiving	☐	
quantityPreviouslyReceived	int32	Quantity Previously Received	☐	
receiveDate	datetime	Receive Date	☐	
receivedByResourceID	int32	Received by Resource ID	☐	
serialNumber	string	Serial Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
vendorInvoiceNumber	string	Vendor Invoice Number	☐	

240.1.2 PurchaseOrderItemsByParentIdReceivingId

Catalog: Autotask

Schema: PurchaseOrderItemReceivingChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PurchaseOrderItemsByParentIdReceivingId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function PurchaseOrderItemsByParentIdReceivingId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
purchaseOrderItemID	int64	Purchase Order Item ID	☐	
quantityBackOrdered	int32	Quantity Backordered	☐	
quantityNow Receiving	int32	Quantity Now Receiving	☐	
quantityPreviouslyReceived	int32	Quantity Previously Received	☐	
receiveDate	datetime	Receive Date	☐	
receivedByResourceID	int32	Received by Resource ID	☐	
serialNumber	string	Serial Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
vendorInvoiceNumber	string	Vendor Invoice Number	☐	

241 Schema: PurchaseOrderItems

241.1 Tables

241.1.1 PurchaseOrderItems

Catalog: Autotask

Schema: PurchaseOrderItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseOrderItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
chargeID	int32	Charge ID	☐	
contractID	int64	Contract ID	☐	
estimatedArrivalDate	datetime	Estimated Arrival	☐	
id	int64	ID	☐	
internalCurrencyUnitCost	double	Internal Currency Unit Cost	☐	
inventoryLocationID	int32	Inventory Location ID	☐	
memo	string	Memo	☐	
orderID	int32	Order ID	☐	
productID	int32	Product ID	☐	
projectID	int64	Project ID	☐	
quantity	int32	Quantity	☐	
salesOrderID	int64	Sales Order ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_type	string		☐	
ticketID	int64	Ticket ID	☐	
unitCost	double	Unit Cost	☐	

241.1.2 PurchaseOrderItemsById

Catalog: Autotask

Schema: PurchaseOrderItems

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PurchaseOrderItemsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function PurchaseOrderItemsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
chargeID	int32	Charge ID	☐	
contractID	int64	Contract ID	☐	
estimatedArrivalDate	datetime	Estimated Arrival	☐	
id	int64	ID	☐	
internalCurrencyUnitCost	double	Internal Currency Unit Cost	☐	
inventoryLocationID	int32	Inventory Location ID	☐	
memo	string	Memo	☐	

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Name	Data Type	Label	Required	Documentation
orderID	int32	Order ID	☐	
productID	int32	Product ID	☐	
projectID	int64	Project ID	☐	
quantity	int32	Quantity	☐	
salesOrderID	int64	Sales Order ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int64	Ticket ID	☐	
unitCost	double	Unit Cost	☐	

241.1.3 PurchaseOrderItemsCount

Catalog: Autotask

Schema: PurchaseOrderItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseOrderItemsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

242 Schema: PurchaseOrderItemsChild

242.1 Tables

242.1.1 PurchaseOrdersByParentIdItems

Catalog: Autotask

Schema: PurchaseOrderItemsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PurchaseOrdersByParentIdItems. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function PurchaseOrdersByParentIdItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
chargeID	int32	Charge ID	☐	
contractID	int64	Contract ID	☐	
estimatedArrivalDate	datetime	Estimated Arrival	☐	
id	int64	ID	☐	
internalCurrencyUnitCost	double	Internal Currency Unit Cost	☐	
inventoryLocationID	int32	Inventory Location ID	☐	
memo	string	Memo	☐	
orderID	int32	Order ID	☐	
productID	int32	Product ID	☐	
projectID	int64	Project ID	☐	
quantity	int32	Quantity	☐	
salesOrderID	int64	Sales Order ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int64	Ticket ID	☐	
unitCost	double	Unit Cost	☐	

242.1.2 PurchaseOrdersByParentIdItemsId

Catalog: Autotask

Schema: PurchaseOrderItemsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PurchaseOrdersByParentIdItemsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function PurchaseOrdersByParentIdItemsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
chargeID	int32	Charge ID	☐	
contractID	int64	Contract ID	☐	
estimatedArrivalDate	datetime	Estimated Arrival	☐	
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
internalCurrencyUnitCost	double	Internal Currency Unit Cost	☐	
inventoryLocationID	int32	Inventory Location ID	☐	
memo	string	Memo	☐	
orderID	int32	Order ID	☐	
productID	int32	Product ID	☐	
projectID	int64	Project ID	☐	
quantity	int32	Quantity	☐	
salesOrderID	int64	Sales Order ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int64	Ticket ID	☐	
unitCost	double	Unit Cost	☐	

243 Schema: PurchaseOrders

243.1 Tables

243.1.1 PurchaseOrders

Catalog: Autotask

Schema: PurchaseOrders

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseOrders are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
cancelDateTime	datetime	Cancel Date/Time	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
externalPONumber	string	External PO Number	☐	
fax	string	Fax	☐	

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Name	Data Type	Label	Required	Documentation
freight	double	Freight	☐	
generalMemo	string	General Memo	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
internalCurrencyFreight	double	Internal Currency Freight	☐	
latestEstimatedArrivalDate	datetime	Latest Estimated Arrival Date	☐	
paymentTerm	int32	Payment Term	☐	
phone	string	Phone	☐	
purchaseForCompanyID	int32	Purchase for Company ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
purchaseOrderTemplateID	int32	Purchase Order Template ID	☐	
shippingDate	datetime	Shipping Date	☐	
shippingType	int32	Shipping Type	☐	
shipToAddress1	string	Ship-to Address 1	☐	
shipToAddress2	string	Ship-to Address 2	☐	
shipToCity	string	Ship-to City	☐	
shipToName	string	Ship-to Name	☐	
shipToPostalCode	string	Ship-to Postal Code	☐	
shipToState	string	Ship-to State	☐	
showEachTaxInGroup	boolean	Show Each Tax in Group	☐	
showTaxCategory	boolean	Show Tax Category	☐	
status	int32	Status	☐	
submitDateTime	datetime	Submit Date/Time	☐	
taxRegionID	int32	Tax Region ID	☐	
useItemDescriptionsFrom	int32	Use Item Descriptions from	☐	
vendorID	int32	Vendor ID	☐	
vendorInvoiceNumber	string	Vendor Invoice Number	☐	

243.1.2 PurchaseOrdersById

Catalog: Autotask

Schema: PurchaseOrders

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function PurchaseOrdersById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function PurchaseOrdersById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
cancelDateTime	datetime	Cancel Date/Time	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
externalPONumber	string	External PO Number	☐	
fax	string	Fax	☐	
freight	double	Freight	☐	
generalMemo	string	General Memo	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
internalCurrencyFreight	double	Internal Currency Freight	☐	
latestEstimatedArrivalDate	datetime	Latest Estimated Arrival Date	☐	
paymentTerm	int32	Payment Term	☐	
phone	string	Phone	☐	
purchaseForCompanyID	int32	Purchase for Company ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
purchaseOrderTemplateID	int32	Purchase Order Template ID	☐	

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Name	Data Type	Label	Required	Documentation
shippingDate	datetime	Shipping Date	☐	
shippingType	int32	Shipping Type	☐	
shipToAddress1	string	Ship-to Address 1	☐	
shipToAddress2	string	Ship-to Address 2	☐	
shipToCity	string	Ship-to City	☐	
shipToName	string	Ship-to Name	☐	
shipToPostalCode	string	Ship-to Postal Code	☐	
shipToState	string	Ship-to State	☐	
showEachTaxInGroup	boolean	Show Each Tax in Group	☐	
showTaxCategory	boolean	Show Tax Category	☐	
status	int32	Status	☐	
submitDateTime	datetime	Submit Date/Time	☐	
taxRegionID	int32	Tax Region ID	☐	
useItemDescriptionsFrom	int32	Use Item Descriptions from	☐	
vendorID	int32	Vendor ID	☐	
vendorInvoiceNumber	string	Vendor Invoice Number	☐	

243.1.3 PurchaseOrdersCount

Catalog: Autotask

Schema: PurchaseOrders

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table PurchaseOrdersCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

244 Schema: QuoteItems

244.1 Tables

244.1.1 QuoteItems

Catalog: Autotask

Schema: QuoteItems

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuoteItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
averageCost	double	Average Cost	☐	
chargeID	int32	Charge ID	☐	
description	string	Description	☐	
expenseID	int32	Expense ID	☐	
highestCost	double	Highest Cost	☐	
id	int64	ID	☐	
internalCurrencyLineDiscount	double	Internal Currency Line Discount	☐	
internalCurrencyUnitDiscount	double	Internal Currency Unit Discount	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
isOptional	boolean	Is Optional	☐	
isTaxable	boolean	Is Taxable	☐	
laborID	int32	Labor ID	☐	
lineDiscount	double	Line Discount	☐	
markupRate	double	Mark-up Rate	☐	
name	string	Name	☐	
percentageDiscount	double	Discount Percentage	☐	
periodType	int32	Period Type	☐	
productID	int32	Product ID	☐	
quantity	double	Quantity	☐	
quoteID	int32	Quote ID	☐	
quoteItemType	int32	Quote Item Type	☐	
serviceBundleID	int32	Service Bundle ID	☐	
serviceID	int32	Service ID	☐	
shippingID	int32	Shipping ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_type	string		☐	
sortOrderID	int32	Sort Order ID	☐	
taxCategoryID	int32	Tax Category ID	☐	
totalEffectiveTax	double	Total Effective Tax	☐	
unitCost	double	Unit Cost	☐	
unitDiscount	double	Unit Discount	☐	
unitPrice	double	Unit Price	☐	

244.1.2 QuoteItemsById

Catalog: Autotask

Schema: QuoteItems

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function QuoteItemsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function QuoteItemsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
averageCost	double	Average Cost	☐	
chargeID	int32	Charge ID	☐	
description	string	Description	☐	
expenseID	int32	Expense ID	☐	

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Name	Data Type	Label	Required	Documentation
highestCost	double	Highest Cost	☐	
id	int64	ID	☐	
internalCurrencyLineDiscount	double	Internal Currency Line Discount	☐	
internalCurrencyUnitDiscount	double	Internal Currency Unit Discount	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
isOptional	boolean	Is Optional	☐	
isTaxable	boolean	Is Taxable	☐	
laborID	int32	Labor ID	☐	
lineDiscount	double	Line Discount	☐	
markupRate	double	Mark-up Rate	☐	
name	string	Name	☐	
percentageDiscount	double	Discount Percentage	☐	
periodType	int32	Period Type	☐	
productID	int32	Product ID	☐	
quantity	double	Quantity	☐	
quoteID	int32	Quote ID	☐	
quoteItemType	int32	Quote Item Type	☐	
serviceBundleID	int32	Service Bundle ID	☐	
serviceID	int32	Service ID	☐	
shippingID	int32	Shipping ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
sortOrderID	int32	Sort Order ID	☐	
taxCategoryID	int32	Tax Category ID	☐	
totalEffectiveTax	double	Total Effective Tax	☐	
unitCost	double	Unit Cost	☐	
unitDiscount	double	Unit Discount	☐	
unitPrice	double	Unit Price	☐	

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244.1.3 QuoteItemsCount

Catalog: Autotask

Schema: QuoteItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuoteItemsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

245 Schema: QuoteItemsChild

245.1 Tables

245.1.1 QuotesByParentIdItems

Catalog: Autotask

Schema: QuoteItemsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function QuotesByParentIdItems. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function QuotesByParentIdItems are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
averageCost	double	Average Cost	☐	
chargeID	int32	Charge ID	☐	
description	string	Description	☐	
expenseID	int32	Expense ID	☐	
highestCost	double	Highest Cost	☐	
id	int64	ID	☐	
internalCurrencyLineDiscount	double	Internal Currency Line Discount	☐	
internalCurrencyUnitDiscount	double	Internal Currency Unit Discount	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
isOptional	boolean	Is Optional	☐	
isTaxable	boolean	Is Taxable	☐	
laborID	int32	Labor ID	☐	
lineDiscount	double	Line Discount	☐	
markupRate	double	Mark-up Rate	☐	
name	string	Name	☐	
percentageDiscount	double	Discount Percentage	☐	
periodType	int32	Period Type	☐	
productID	int32	Product ID	☐	
quantity	double	Quantity	☐	
quoteID	int32	Quote ID	☐	
quoteItemType	int32	Quote Item Type	☐	
serviceBundleID	int32	Service Bundle ID	☐	
serviceID	int32	Service ID	☐	
shippingID	int32	Shipping ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
sortOrderID	int32	Sort Order ID	☐	
taxCategoryID	int32	Tax Category ID	☐	
totalEffectiveTax	double	Total Effective Tax	☐	
unitCost	double	Unit Cost	☐	
unitDiscount	double	Unit Discount	☐	

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Name	Data Type	Label	Required	Documentation
unitPrice	double	Unit Price	☐	

245.1.2 QuotesByParentIdItemsId

Catalog: Autotask

Schema: QuoteItemsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function QuotesByParentIdItemsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function QuotesByParentIdItemsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
averageCost	double	Average Cost	☐	
chargeID	int32	Charge ID	☐	
description	string	Description	☐	
expenseID	int32	Expense ID	☐	
highestCost	double	Highest Cost	☐	
id	int64	ID	☐	
internalCurrencyLineDiscount	double	Internal Currency Line Discount	☐	
internalCurrencyUnitDiscount	double	Internal Currency Unit Discount	☐	

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Name	Data Type	Label	Required	Documentation
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
isOptional	boolean	Is Optional	☐	
isTaxable	boolean	Is Taxable	☐	
laborID	int32	Labor ID	☐	
lineDiscount	double	Line Discount	☐	
markupRate	double	Mark-up Rate	☐	
name	string	Name	☐	
percentageDiscount	double	Discount Percentage	☐	
periodType	int32	Period Type	☐	
productID	int32	Product ID	☐	
quantity	double	Quantity	☐	
quoteID	int32	Quote ID	☐	
quoteItemType	int32	Quote Item Type	☐	
serviceBundleID	int32	Service Bundle ID	☐	
serviceID	int32	Service ID	☐	
shippingID	int32	Shipping ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
sortOrderID	int32	Sort Order ID	☐	
taxCategoryID	int32	Tax Category ID	☐	
totalEffectiveTax	double	Total Effective Tax	☐	
unitCost	double	Unit Cost	☐	
unitDiscount	double	Unit Discount	☐	
unitPrice	double	Unit Price	☐	

246 Schema: QuoteLocations

246.1 Tables

246.1.1 QuoteLocations

Catalog: Autotask

Schema: QuoteLocations

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuoteLocations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
address1	string	Address 1	☐	
address2	string	Address 2	☐	
city	string	City	☐	
id	int64	ID	☐	
postalCode	string	Postal Code	☐	
state	string	State	☐	

246.1.2 QuoteLocationsById

Catalog: Autotask

Schema: QuoteLocations

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function QuoteLocationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function QuoteLocationsById are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
address1	string	Address 1	☐	
address2	string	Address 2	☐	
city	string	City	☐	
id	int64	ID	☐	
postalCode	string	Postal Code	☐	
state	string	State	☐	

246.1.3 QuoteLocationsCount

Catalog: Autotask

Schema: QuoteLocations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuoteLocationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

247 Schema: Quotes

247.1 Tables

247.1.1 Quotes

Catalog: Autotask

Schema: Quotes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Quotes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
approvalStatus	int32	Approval Status	☐	
approvalStatusChangedByResourceID	int32	Approval Status Changed by Resource ID	☐	
approvalStatusChangedDate	datetime	Approval Status Changed Date	☐	
billToLocationID	int32	Bill-to Location ID	☐	

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Name	Data Type	Label	Required	Documentation
calculateTaxSeparately	boolean	Calculate Tax Separately	☐	
comment	string	Comment	☐	
companyID	int32	Company ID	☐	
contactID	int32	Contact ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
effectiveDate	datetime	Effective Date	☐	
expirationDate	datetime	Expiration Date	☐	
extApprovalContactResponse	int32	External Approval Contact Response	☐	
extApprovalResponseDate	datetime	External Approval Response Date	☐	
extApprovalResponseSignature	string	External Approval Response Signature	☐	
externalQuoteNumber	string	External Quote Number	☐	
groupByID	int32	Group by ID	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isActive	boolean	Is Active	☐	
lastActivityDate	datetime	Last Activity Date	☐	
lastModifiedBy	int32	Last Modified by	☐	
lastPublishedByResourceID	int32	Last Published by Resource ID	☐	
lastPublishedDateTime	datetime	Last Published Date/Time	☐	
name	string	Name	☐	
opportunityID	int32	Opportunity ID	☐	
paymentTerm	int32	Payment Term	☐	
paymentType	int32	Payment Type	☐	
primaryQuote	boolean	Primary Quote	☐	
proposalProjectID	int32	Proposal Project ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
quoteNumber	int32	Quote Number	☐	
quoteTemplateID	int32	Quote Template ID	☐	
shippingType	int32	Shipping Type	☐	
shipToLocationID	int32	Ship-to Location ID	☐	
showEachTaxInGroup	boolean	Show Each Tax in Group	☐	
showTaxCategory	boolean	Show Tax Category	☐	

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Name	Data Type	Label	Required	Documentation
soldToLocationID	int32	Sold-to Location ID	☐	
taxRegionID	int32	Tax Region ID	☐	

247.1.2 QuotesById

Catalog: Autotask

Schema: Quotes

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function QuotesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function QuotesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
approvalStatus	int32	Approval Status	☐	
approvalStatusChangedByResourceID	int32	Approval Status Changed by Resource ID	☐	
approvalStatusChangedDate	datetime	Approval Status Changed Date	☐	
billToLocationID	int32	Bill-to Location ID	☐	
calculateTaxSeparately	boolean	Calculate Tax Separately	☐	
comment	string	Comment	☐	

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Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	
contactID	int32	Contact ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
effectiveDate	datetime	Effective Date	☐	
expirationDate	datetime	Expiration Date	☐	
extApprovalContactResponse	int32	External Approval Contact Response	☐	
extApprovalResponseDate	datetime	External Approval Response Date	☐	
extApprovalResponseSignature	string	External Approval Response Signature	☐	
externalQuoteNumber	string	External Quote Number	☐	
groupByID	int32	Group by ID	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isActive	boolean	Is Active	☐	
lastActivityDate	datetime	Last Activity Date	☐	
lastModifiedBy	int32	Last Modified by	☐	
lastPublishedByResourceID	int32	Last Published by Resource ID	☐	
lastPublishedDateTime	datetime	Last Published Date/Time	☐	
name	string	Name	☐	
opportunityID	int32	Opportunity ID	☐	
paymentTerm	int32	Payment Term	☐	
paymentType	int32	Payment Type	☐	
primaryQuote	boolean	Primary Quote	☐	
proposalProjectID	int32	Proposal Project ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
quoteNumber	int32	Quote Number	☐	
quoteTemplateID	int32	Quote Template ID	☐	
shippingType	int32	Shipping Type	☐	
shipToLocationID	int32	Ship-to Location ID	☐	
showEachTaxInGroup	boolean	Show Each Tax in Group	☐	
showTaxCategory	boolean	Show Tax Category	☐	
soldToLocationID	int32	Sold-to Location ID	☐	
taxRegionID	int32	Tax Region ID	☐	

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247.1.3 QuotesCount

Catalog: Autotask

Schema: Quotes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuotesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

248 Schema: QuoteTemplates

248.1 Tables

248.1.1 QuoteTemplates

Catalog: Autotask

Schema: QuoteTemplates

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuoteTemplates are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
calculateTaxSeparately	boolean	Calculate Tax Separately	☐	
createDate	datetime	Created	☐	
createdBy	int32	Created by	☐	
currencyNegativeFormat	string	Currency Negative Format	☐	
currencyPositiveFormat	string	Currency Positive Format	☐	
dateFormat	int32	Date Format	☐	
description	string	Description	☐	
displayTaxCategorySuperscripts	boolean	Display Tax Category Super Scripts	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
lastActivityBy	int32	Last Activity by	☐	
lastActivityDate	datetime	Last Activity Date	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	
numberFormat	int32	Number Format	☐	
pageLayout	int32	Page Layout	☐	
pageNumberFormat	int32	Page Number Format	☐	
showEachTaxInGroup	boolean	Show Each Tax in Group	☐	
showGridHeader	boolean	Show Grid Header	☐	
showTaxCategory	boolean	Show Tax Category	☐	
showVerticalGridLines	boolean	Show Vertical Grid Lines	☐	

248.1.2 QuoteTemplatesById

Catalog: Autotask

Schema: QuoteTemplates

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function QuoteTemplatesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function QuoteTemplatesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
calculateTaxSeparately	boolean	Calculate Tax Separately	☐	

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Name	Data Type	Label	Required	Documentation
createDate	datetime	Created	☐	
createdBy	int32	Created by	☐	
currencyNegativeFormat	string	Currency Negative Format	☐	
currencyPositiveFormat	string	Currency Positive Format	☐	
dateFormat	int32	Date Format	☐	
description	string	Description	☐	
displayTaxCategorySuperscripts	boolean	Display Tax Category Super Scripts	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
lastActivityBy	int32	Last Activity by	☐	
lastActivityDate	datetime	Last Activity Date	☐	
name	string	Name	☐	
numberFormat	int32	Number Format	☐	
pageLayout	int32	Page Layout	☐	
pageNumberFormat	int32	Page Number Format	☐	
showEachTaxInGroup	boolean	Show Each Tax in Group	☐	
showGridHeader	boolean	Show Grid Header	☐	
showTaxCategory	boolean	Show Tax Category	☐	
showVerticalGridLines	boolean	Show Vertical Grid Lines	☐	

248.1.3 QuoteTemplatesCount

Catalog: Autotask

Schema: QuoteTemplates

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table QuoteTemplatesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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249 Schema: ResourceAttachments

249.1 Tables

249.1.1 ResourceAttachments

Catalog: Autotask

Schema: ResourceAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

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Name	Data Type	Label	Required	Documentation
title	string	Title	☐	

249.1.2 ResourceAttachmentsById

Catalog: Autotask

Schema: ResourceAttachments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourceAttachmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ResourceAttachmentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

249.1.3 ResourceAttachmentsCount

Catalog: Autotask

Schema: ResourceAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceAttachmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

250 Schema: ResourceAttachmentsChild

250.1 Tables

250.1.1 ResourcesByParentIdAttachments

Catalog: Autotask

Schema: ResourceAttachmentsChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdAttachments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	

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Name	Data Type	Label	Required	Documentation
publish	int32	Publish	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

250.1.2 ResourcesByParentIdAttachmentsId

Catalog: Autotask

Schema: ResourceAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdAttachmentsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

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The columns of the table function ResourcesByParentIdAttachmentsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

251 Schema: ResourceRoleDepartments

251.1 Tables

251.1.1 ResourceRoleDepartments

Catalog: Autotask

Schema: ResourceRoleDepartments

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceRoleDepartments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
departmentID	int32	Department ID	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isDefault	boolean	Is Default	☐	
isDepartmentLead	boolean	Is Department Lead	☐	
resourceID	int32	Resource ID	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

251.1.2 ResourceRoleDepartmentsById

Catalog: Autotask

Schema: ResourceRoleDepartments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourceRoleDepartmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ResourceRoleDepartmentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
departmentID	int32	Department ID	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isDefault	boolean	Is Default	☐	
isDepartmentLead	boolean	Is Department Lead	☐	
resourceID	int32	Resource ID	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

251.1.3 ResourceRoleDepartmentsCount

Catalog: Autotask

Schema: ResourceRoleDepartments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceRoleDepartmentsCount are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

252 Schema: ResourceRoleDepartmentsChild

252.1 Tables

252.1.1 ResourcesByParentIdRoleDepartments

Catalog: Autotask

Schema: ResourceRoleDepartmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRoleDepartments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRoleDepartments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
departmentID	int32	Department ID	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isDefault	boolean	Is Default	☐	
isDepartmentLead	boolean	Is Department Lead	☐	
resourceID	int32	Resource ID	☐	
roleID	int32	Role ID	☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

252.1.2 ResourcesByParentIdRoleDepartmentsId

Catalog: Autotask

Schema: ResourceRoleDepartmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRoleDepartmentsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRoleDepartmentsId are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
departmentID	int32	Department ID	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isDefault	boolean	Is Default	☐	
isDepartmentLead	boolean	Is Department Lead	☐	
resourceID	int32	Resource ID	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

253 Schema: ResourceRoleQueues

253.1 Tables

253.1.1 ResourceRoleQueues

Catalog: Autotask

Schema: ResourceRoleQueues

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceRoleQueues are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
queueID	int32	Queue ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

253.1.2 ResourceRoleQueuesById

Catalog: Autotask

Schema: ResourceRoleQueues

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourceRoleQueuesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ResourceRoleQueuesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
queueID	int32	Queue ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

253.1.3 ResourceRoleQueuesCount

Catalog: Autotask

Schema: ResourceRoleQueues

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceRoleQueuesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

254 Schema: ResourceRoleQueuesChild

254.1 Tables

254.1.1 ResourcesByParentIdRoleQueues

Catalog: Autotask

Schema: ResourceRoleQueuesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRoleQueues. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRoleQueues are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
queueID	int32	Queue ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

254.1.2 ResourcesByParentIdRoleQueuesId

Catalog: Autotask

Schema: ResourceRoleQueuesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRoleQueuesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRoleQueuesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
queueID	int32	Queue ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

255 Schema: ResourceRoles

255.1 Tables

255.1.1 ResourceRoles

Catalog: Autotask

Schema: ResourceRoles

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceRoles are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
departmentID	int64	Department ID	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
queueID	int64	Queue ID	☐	
resourceID	int64	Resource ID	☐	
roleID	int64	Role ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	

255.1.2 ResourceRolesById

Catalog: Autotask

Schema: ResourceRoles

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourceRolesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ResourceRolesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
departmentID	int64	Department ID	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	

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Name	Data Type	Label	Required	Documentation
queueID	int64	Queue ID	☐	
resourceID	int64	Resource ID	☐	
roleID	int64	Role ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	

255.1.3 ResourceRolesCount

Catalog: Autotask

Schema: ResourceRoles

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceRolesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

256 Schema: ResourceRolesChild

256.1 Tables

256.1.1 ResourcesByParentIdRoles

Catalog: Autotask

Schema: ResourceRolesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRoles. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRoles are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
departmentID	int64	Department ID	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
queueID	int64	Queue ID	☐	
resourceID	int64	Resource ID	☐	
roleID	int64	Role ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	

256.1.2 ResourcesByParentIdRolesId

Catalog: Autotask

Schema: ResourceRolesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdRolesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

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Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdRolesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
departmentID	int64	Department ID	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
queueID	int64	Queue ID	☐	
resourceID	int64	Resource ID	☐	
roleID	int64	Role ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	

257 Schema: Resources

257.1 Tables

257.1.1 Resources

Catalog: Autotask

Schema: Resources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Resources are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
accountingReferenceID	string	Accounting Reference ID	☐	
dateFormat	string	Date Format	☐	
defaultServiceDeskRoleID	int64	Default Service Desk Role ID	☐	
email	string	Email	☐	
email2	string	Email 2	☐	
email3	string	Email 3	☐	
emailTypeCode	string	Email Type Code	☐	
emailTypeCode2	string	Email Type Code 2	☐	
emailTypeCode3	string	Email Type Code 3	☐	
firstName	string	First Name	☐	

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Name	Data Type	Label	Required	Documentation
gender	string	Gender	☐	
greeting	int32	Greeting	☐	
hireDate	datetime	Hire Date	☐	
homePhone	string	Home Phone	☐	
id	int64	ID	☐	
initials	string	Initials	☐	
internalCost	double	Internal Cost	☐	
isActive	boolean	Is Active	☐	
lastName	string	Last Name	☐	
licenseType	int32	License Type	☐	
locationID	int32	Location ID	☐	
middleName	string	Middle Name	☐	
mobilePhone	string	Mobile Phone	☐	
numberFormat	string	Number Format	☐	
officeExtension	string	Office Extension	☐	
officePhone	string	Office Phone	☐	
payrollType	int32	Payroll Type	☐	
resourceType	string	Resource Type	☐	
suffix	int32	Suffix	☐	
surveyResourceRating	double	Survey Resource Rating	☐	
timeFormat	string	Time Format	☐	
title	string	Title	☐	
travelAvailabilityPct	string	Travel Availability (%)	☐	
userName	string	User Name	☐	
userType	int32	User Type	☐	

257.1.2 ResourcesById

Catalog: Autotask

Schema: Resources

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ResourcesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
accountingReferenceID	string	Accounting Reference ID	☐	
dateFormat	string	Date Format	☐	
defaultServiceDeskRoleID	int64	Default Service Desk Role ID	☐	
email	string	Email	☐	
email2	string	Email 2	☐	
email3	string	Email 3	☐	
emailTypeCode	string	Email Type Code	☐	
emailTypeCode2	string	Email Type Code 2	☐	
emailTypeCode3	string	Email Type Code 3	☐	
firstName	string	First Name	☐	
gender	string	Gender	☐	
greeting	int32	Greeting	☐	
hireDate	datetime	Hire Date	☐	
homePhone	string	Home Phone	☐	
id	int64	ID	☐	
initials	string	Initials	☐	
internalCost	double	Internal Cost	☐	
isActive	boolean	Is Active	☐	
lastName	string	Last Name	☐	
licenseType	int32	License Type	☐	
locationID	int32	Location ID	☐	
middleName	string	Middle Name	☐	
mobilePhone	string	Mobile Phone	☐	
numberFormat	string	Number Format	☐	
officeExtension	string	Office Extension	☐	

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Name	Data Type	Label	Required	Documentation
officePhone	string	Office Phone	☐	
payrollType	int32	Payroll Type	☐	
resourceType	string	Resource Type	☐	
suffix	int32	Suffix	☐	
surveyResourceRating	double	Survey Resource Rating	☐	
timeFormat	string	Time Format	☐	
title	string	Title	☐	
travelAvailabilityPct	string	Travel Availability (%)	☐	
userName	string	User Name	☐	
userType	int32	User Type	☐	

257.1.3 ResourcesCount

Catalog: Autotask

Schema: Resources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourcesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

258 Schema: ResourceServiceDeskRoles

258.1 Tables

258.1.1 ResourceServiceDeskRoles

Catalog: Autotask

Schema: ResourceServiceDeskRoles

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceServiceDeskRoles are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
isActive	boolean	Is Active	☐	
isDefault	boolean	Is Default	☐	
resourceID	int32	Resource ID	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

258.1.2 ResourceServiceDeskRolesById

Catalog: Autotask

Schema: ResourceServiceDeskRoles

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourceServiceDeskRolesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

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The columns of the table function ResourceServiceDeskRolesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isDefault	boolean	Is Default	☐	
resourceID	int32	Resource ID	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

258.1.3 ResourceServiceDeskRolesCount

Catalog: Autotask

Schema: ResourceServiceDeskRoles

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceServiceDeskRolesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

259 Schema: ResourceServiceDeskRolesChild

259.1 Tables

259.1.1 ResourcesByParentIdServiceDeskRoles

Catalog: Autotask

Schema: ResourceServiceDeskRolesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdServiceDeskRoles. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdServiceDeskRoles are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isDefault	boolean	Is Default	☐	
resourceID	int32	Resource ID	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

259.1.2 ResourcesByParentIdServiceDeskRolesId

Catalog: Autotask

Schema: ResourceServiceDeskRolesChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdServiceDeskRolesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdServiceDeskRolesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isDefault	boolean	Is Default	☐	
resourceID	int32	Resource ID	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

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260 Schema: ResourceSkills

260.1 Tables

260.1.1 ResourceSkills

Catalog: Autotask

Schema: ResourceSkills

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ResourceSkills are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int64	Resource ID	☐	
skillDescription	string	Skill Description	☐	
skillID	int64	Skill ID	☐	
skillLevel	int64	Skill Level	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

260.1.2 ResourceSkillsById

Catalog: Autotask

Schema: ResourceSkills

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourceSkillsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ResourceSkillsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int64	Resource ID	☐	
skillDescription	string	Skill Description	☐	
skillID	int64	Skill ID	☐	
skillLevel	int64	Skill Level	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

260.1.3 ResourceSkillsCount

Catalog: Autotask

Schema: ResourceSkills

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ResourceSkillsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

261 Schema: ResourceSkillsChild

261.1 Tables

261.1.1 ResourcesByParentIdSkills

Catalog: Autotask

Schema: ResourceSkillsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdSkills. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdSkills are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int64	Resource ID	☐	
skillDescription	string	Skill Description	☐	
skillID	int64	Skill ID	☐	
skillLevel	int64	Skill Level	☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

261.1.2 ResourcesByParentIdSkillsId

Catalog: Autotask

Schema: ResourceSkillsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdSkillsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdSkillsId are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int64	Resource ID	☐	
skillDescription	string	Skill Description	☐	
skillID	int64	Skill ID	☐	
skillLevel	int64	Skill Level	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

262 Schema: Roles

262.1 Tables

262.1.1 Roles

Catalog: Autotask

Schema: Roles

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Roles are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
hourlyFactor	double	Hourly Factor	☐	
hourlyRate	double	Hourly Rate	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isExcludedFromNew Contracts	boolean	Is Excluded from New Contracts	☐	
isSystemRole	boolean	Is System Role	☐	
name	string	Name	☐	
quoteItemDefaultTaxCategoryId	int32	Quote Item Default Tax Category ID	☐	
roleType	int32	Role Type	☐	

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262.1.2 RolesById

Catalog: Autotask

Schema: Roles

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function RolesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function RolesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
hourlyFactor	double	Hourly Factor	☐	
hourlyRate	double	Hourly Rate	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isExcludedFromNew Contracts	boolean	Is Excluded from New Contracts	☐	
isSystemRole	boolean	Is System Role	☐	
name	string	Name	☐	
quoteItemDefaultTaxCategoryId	int32	Quote Item Default Tax Category ID	☐	
roleType	int32	Role Type	☐	

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262.1.3 RolesCount

Catalog: Autotask

Schema: Roles

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table RolesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

263 Schema: SalesOrderAttachments

263.1 Tables

263.1.1 SalesOrderAttachments

Catalog: Autotask

Schema: SalesOrderAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SalesOrderAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	

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Name	Data Type	Label	Required	Documentation
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
salesOrderID	int32	Sales Order ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

263.1.2 SalesOrderAttachmentsById

Catalog: Autotask

Schema: SalesOrderAttachments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function SalesOrderAttachmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

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The columns of the table function SalesOrderAttachmentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
salesOrderID	int32	Sales Order ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

263.1.3 SalesOrderAttachmentsCount

Catalog: Autotask

Schema: SalesOrderAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table SalesOrderAttachmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

264 Schema: SalesOrderAttachmentsChild

264.1 Tables

264.1.1 SalesOrdersByParentIdAttachments

Catalog: Autotask

Schema: SalesOrderAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function SalesOrdersByParentIdAttachments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function SalesOrdersByParentIdAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	

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Name	Data Type	Label	Required	Documentation
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
salesOrderID	int32	Sales Order ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

264.1.2 SalesOrdersByParentIdAttachmentsId

Catalog: Autotask

Schema: SalesOrderAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function SalesOrdersByParentIdAttachmentsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function SalesOrdersByParentIdAttachmentsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
salesOrderID	int32	Sales Order ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
title	string	Title	☐	

265 Schema: SalesOrders

265.1 Tables

265.1.1 SalesOrders

Catalog: Autotask

Schema: SalesOrders

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SalesOrders are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
additionalBillToAddressInformation	string	Additional Bill-to Address Information	☐	
additionalShipToAddressInformation	string	Additional Ship-to Address Information	☐	
billingAddress1	string	Billing Address 1	☐	
billingAddress2	string	Billing Address 2	☐	
billToCity	string	Bill-to City	☐	
billToCountryID	int32	Bill-to Country ID	☐	
billToPostalCode	string	Bill-to Postal Code	☐	
billToState	string	Bill-to State	☐	
companyID	int32	Company ID	☐	
contactID	int32	Contact ID	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
opportunityID	int32	Opportunity ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
ownerResourceID	int32	Owner Resource ID	☐	
promisedFulfillmentDate	datetime	Promised Fulfillment Date	☐	
salesOrderDate	datetime	Sales Order Date	☐	

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Name	Data Type	Label	Required	Documentation
shipToAddress1	string	Ship-to Address 1	☐	
shipToAddress2	string	Ship-to Address 2	☐	
shipToCity	string	Ship-to City	☐	
shipToCountryID	int32	Ship-to Country ID	☐	
shipToPostalCode	string	Ship-to Postal Code	☐	
shipToState	string	Ship-to State	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int32	Status	☐	
title	string	Title	☐	

265.1.2 SalesOrders_ItemsUserDefinedFields

Catalog: Autotask

Schema: SalesOrders

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SalesOrders_ItemsUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
additionalBillToAddressInformation	string	Additional Bill-to Address Information	☐	
additionalShipToAddressInformation	string	Additional Ship-to Address Information	☐	
billingAddress1	string	Billing Address 1	☐	
billingAddress2	string	Billing Address 2	☐	
billToCity	string	Bill-to City	☐	
billToCountryID	int32	Bill-to Country ID	☐	
billToPostalCode	string	Bill-to Postal Code	☐	
billToState	string	Bill-to State	☐	

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Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	
contactID	int32	Contact ID	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
name	string	Name	☐	
opportunityID	int32	Opportunity ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
ow nerResourceID	int32	Ow ner Resource ID	☐	
promisedFulfillmentDate	datetime	Promised Fulfillment Date	☐	
salesOrderDate	datetime	Sales Order Date	☐	
shipToAddress1	string	Ship-to Address 1	☐	
shipToAddress2	string	Ship-to Address 2	☐	
shipToCity	string	Ship-to City	☐	
shipToCountryID	int32	Ship-to Country ID	☐	
shipToPostalCode	string	Ship-to Postal Code	☐	
shipToState	string	Ship-to State	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int32	Status	☐	
title	string	Title	☐	
value	string	Value	☐	

265.1.3 SalesOrdersById

Catalog: Autotask

Schema: SalesOrders

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function SalesOrdersById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function SalesOrdersById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
additionalBillToAddressInformation	string	Additional Bill-to Address Information	☐	
additionalShipToAddressInformation	string	Additional Ship-to Address Information	☐	
billingAddress1	string	Billing Address 1	☐	
billingAddress2	string	Billing Address 2	☐	
billToCity	string	Bill-to City	☐	
billToCountryID	int32	Bill-to Country ID	☐	
billToPostalCode	string	Bill-to Postal Code	☐	
billToState	string	Bill-to State	☐	
companyID	int32	Company ID	☐	
contactID	int32	Contact ID	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
opportunityID	int32	Opportunity ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
ownerResourceID	int32	Owner Resource ID	☐	
promisedFulfillmentDate	datetime	Promised Fulfillment Date	☐	
salesOrderDate	datetime	Sales Order Date	☐	
shipToAddress1	string	Ship-to Address 1	☐	
shipToAddress2	string	Ship-to Address 2	☐	

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Name	Data Type	Label	Required	Documentation
shipToCity	string	Ship-to City	☐	
shipToCountryID	int32	Ship-to Country ID	☐	
shipToPostalCode	string	Ship-to Postal Code	☐	
shipToState	string	Ship-to State	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int32	Status	☐	
title	string	Title	☐	

265.1.4 SalesOrdersCount

Catalog: Autotask

Schema: SalesOrders

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SalesOrdersCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

266 Schema: SalesOrdersChild

266.1 Tables

266.1.1 OpportunitiesByParentId_ItemsUserDefinedFieldsSalesOrders

Catalog: Autotask

Schema: SalesOrdersChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OpportunitiesByParentId_ItemsUserDefinedFieldsSalesOrders. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function OpportunitiesByParentId_ItemsUserDefinedFieldsSalesOrders are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
additionalBillToAddressInformation	string	Additional Bill-to Address Information	☐	
additionalShipToAddressInformation	string	Additional Ship-to Address Information	☐	
billingAddress1	string	Billing Address 1	☐	
billingAddress2	string	Billing Address 2	☐	
billToCity	string	Bill-to City	☐	
billToCountryID	int32	Bill-to Country ID	☐	
billToPostalCode	string	Bill-to Postal Code	☐	
billToState	string	Bill-to State	☐	
companyID	int32	Company ID	☐	
contactID	int32	Contact ID	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
name	string	Name	☐	
opportunityID	int32	Opportunity ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
ownerResourceID	int32	Owner Resource ID	☐	

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Name	Data Type	Label	Required	Documentation
promisedFulfillmentDate	datetime	Promised Fulfillment Date	☐	
salesOrderDate	datetime	Sales Order Date	☐	
shipToAddress1	string	Ship-to Address 1	☐	
shipToAddress2	string	Ship-to Address 2	☐	
shipToCity	string	Ship-to City	☐	
shipToCountryID	int32	Ship-to Country ID	☐	
shipToPostalCode	string	Ship-to Postal Code	☐	
shipToState	string	Ship-to State	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int32	Status	☐	
title	string	Title	☐	
value	string	Value	☐	

266.1.2 OpportunitiesByParentIdSalesOrders

Catalog: Autotask

Schema: SalesOrdersChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OpportunitiesByParentIdSalesOrders. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function OpportunitiesByParentIdSalesOrders are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
additionalBillToAddressInformation	string	Additional Bill-to Address Information	☐	
additionalShipToAddressInformation	string	Additional Ship-to Address Information	☐	
billingAddress1	string	Billing Address 1	☐	
billingAddress2	string	Billing Address 2	☐	
billToCity	string	Bill-to City	☐	
billToCountryID	int32	Bill-to Country ID	☐	
billToPostalCode	string	Bill-to Postal Code	☐	
billToState	string	Bill-to State	☐	
companyID	int32	Company ID	☐	
contactID	int32	Contact ID	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
opportunityID	int32	Opportunity ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
ownerResourceID	int32	Owner Resource ID	☐	
promisedFulfillmentDate	datetime	Promised Fulfillment Date	☐	
salesOrderDate	datetime	Sales Order Date	☐	
shipToAddress1	string	Ship-to Address 1	☐	
shipToAddress2	string	Ship-to Address 2	☐	
shipToCity	string	Ship-to City	☐	
shipToCountryID	int32	Ship-to Country ID	☐	
shipToPostalCode	string	Ship-to Postal Code	☐	
shipToState	string	Ship-to State	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int32	Status	☐	
title	string	Title	☐	

266.1.3 OpportunitiesByParentIdSalesOrdersId

Catalog: Autotask

Schema: SalesOrdersChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function OpportunitiesByParentIdSalesOrdersId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function OpportunitiesByParentIdSalesOrdersId are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
additionalBillToAddressInformation	string	Additional Bill-to Address Information	☐	
additionalShipToAddressInformation	string	Additional Ship-to Address Information	☐	
billingAddress1	string	Billing Address 1	☐	
billingAddress2	string	Billing Address 2	☐	
billToCity	string	Bill-to City	☐	
billToCountryID	int32	Bill-to Country ID	☐	
billToPostalCode	string	Bill-to Postal Code	☐	
billToState	string	Bill-to State	☐	
companyID	int32	Company ID	☐	
contactID	int32	Contact ID	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
opportunityID	int32	Opportunity ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
ow nerResourceID	int32	Ow ner Resource ID	☐	
promisedFulfillmentDate	datetime	Promised Fulfillment Date	☐	
salesOrderDate	datetime	Sales Order Date	☐	
shipToAddress1	string	Ship-to Address 1	☐	
shipToAddress2	string	Ship-to Address 2	☐	
shipToCity	string	Ship-to City	☐	
shipToCountryID	int32	Ship-to Country ID	☐	
shipToPostalCode	string	Ship-to Postal Code	☐	
shipToState	string	Ship-to State	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int32	Status	☐	
title	string	Title	☐	

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267 Schema: ServiceBundles

267.1 Tables

267.1.1 ServiceBundles

Catalog: Autotask

Schema: ServiceBundles

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceBundles are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingCodeID	int32	Billing Code ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
invoiceDescription	string	Invoice Description	☐	
isActive	boolean	Is Active	☐	
lastModifiedDate	datetime	Last Modified	☐	
name	string	Name	☐	
percentageDiscount	double	Discount Percentage	☐	
periodType	int32	Period Type	☐	
serviceLevelAgreementID	int64	Service Level Agreement ID	☐	
unitCost	double	Unit Cost	☐	
unitDiscount	double	Unit Discount	☐	
unitPrice	double	Unit Price	☐	
updateResourceID	int32	Update Resource ID	☐	

267.1.2 ServiceBundlesById

Catalog: Autotask

Schema: ServiceBundles

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceBundlesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a

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pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ServiceBundlesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingCodeID	int32	Billing Code ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
invoiceDescription	string	Invoice Description	☐	
isActive	boolean	Is Active	☐	
lastModifiedDate	datetime	Last Modified	☐	
name	string	Name	☐	
percentageDiscount	double	Discount Percentage	☐	
periodType	int32	Period Type	☐	
serviceLevelAgreementID	int64	Service Level Agreement ID	☐	
unitCost	double	Unit Cost	☐	
unitDiscount	double	Unit Discount	☐	
unitPrice	double	Unit Price	☐	
updateResourceID	int32	Update Resource ID	☐	

267.1.3 ServiceBundlesCount

Catalog: Autotask

Schema: ServiceBundles

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table ServiceBundlesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

268 Schema: ServiceBundleServices

268.1 Tables

268.1.1 ServiceBundleServices

Catalog: Autotask

Schema: ServiceBundleServices

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceBundleServices are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
serviceBundleID	int64	Service Bundle ID	☐	
serviceID	int64	Service ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

268.1.2 ServiceBundleServicesById

Catalog: Autotask

Schema: ServiceBundleServices

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceBundleServicesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ServiceBundleServicesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
serviceBundleID	int64	Service Bundle ID	☐	
serviceID	int64	Service ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

268.1.3 ServiceBundleServicesCount

Catalog: Autotask

Schema: ServiceBundleServices

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceBundleServicesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

269 Schema: ServiceBundleServicesChild

269.1 Tables

269.1.1 ServiceBundlesByParentIdServices

Catalog: Autotask

Schema: ServiceBundleServicesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceBundlesByParentIdServices. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ServiceBundlesByParentIdServices are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
serviceBundleID	int64	Service Bundle ID	☐	
serviceID	int64	Service ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

269.1.2 ServiceBundlesByParentIdServicesId

Catalog: Autotask

Schema: ServiceBundleServicesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceBundlesByParentIdServicesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

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The columns of the table function ServiceBundlesByParentIdServicesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
serviceBundleID	int64	Service Bundle ID	☐	
serviceID	int64	Service ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

270 Schema: ServiceCalls

270.1 Tables

270.1.1 ServiceCalls

Catalog: Autotask

Schema: ServiceCalls

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCalls are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
cancelationNoticeHours	double	Cancelation Notice Hours	☐	
canceledByResourceID	int32	Canceled by Resource ID	☐	
canceledDateTime	datetime	Canceled Date/Time	☐	
companyID	int32	Company ID	☐	
companyLocationID	int32	Company Location ID	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
duration	double	Duration	☐	

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Name	Data Type	Label	Required	Documentation
endDateTime	datetime	End Date/Time	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isComplete	int32	Is Complete	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
startDateTime	datetime	Start Date/Time	☐	
status	int32	Status	☐	

270.1.2 ServiceCallsById

Catalog: Autotask

Schema: ServiceCalls

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ServiceCallsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
cancelationNoticeHours	double	Cancelation Notice Hours	☐	
canceledByResourceID	int32	Canceled by Resource ID	☐	

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Name	Data Type	Label	Required	Documentation
canceledDateTime	datetime	Canceled Date/Time	☐	
companyID	int32	Company ID	☐	
companyLocationID	int32	Company Location ID	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
duration	double	Duration	☐	
endDateTime	datetime	End Date/Time	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isComplete	int32	Is Complete	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
startDateTime	datetime	Start Date/Time	☐	
status	int32	Status	☐	

270.1.3 ServiceCallsCount

Catalog: Autotask

Schema: ServiceCalls

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

271 Schema: ServiceCallTaskResources

271.1 Tables

271.1.1 ServiceCallTaskResources

Catalog: Autotask

Schema: ServiceCallTaskResources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ServiceCallTaskResources are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
serviceCallTaskID	int32	Service Call Task ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

271.1.2 ServiceCallTaskResourcesById

Catalog: Autotask

Schema: ServiceCallTaskResources

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallTaskResourcesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

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Columns of Table Function

The columns of the table function ServiceCallTaskResourcesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
serviceCallTaskID	int32	Service Call Task ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

271.1.3 ServiceCallTaskResourcesCount

Catalog: Autotask

Schema: ServiceCallTaskResources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTaskResourcesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

272 Schema: ServiceCallTaskResourcesChild

272.1 Tables

272.1.1 ServiceCallTasksByParentIdResources

Catalog: Autotask

Schema: ServiceCallTaskResourcesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallTasksByParentIdResources. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ServiceCallTasksByParentIdResources are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
serviceCallTaskID	int32	Service Call Task ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

272.1.2 ServiceCallTasksByParentIdResourcesId

Catalog: Autotask

Schema: ServiceCallTaskResourcesChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallTasksByParentIdResourcesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ServiceCallTasksByParentIdResourcesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
serviceCallTaskID	int32	Service Call Task ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

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273 Schema: ServiceCallTasks

273.1 Tables

273.1.1 ServiceCallTasks

Catalog: Autotask

Schema: ServiceCallTasks

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTasks are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
serviceCallID	int32	Service Call ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	

273.1.2 ServiceCallTasksById

Catalog: Autotask

Schema: ServiceCallTasks

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallTasksById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ServiceCallTasksById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
serviceCallID	int32	Service Call ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	

273.1.3 ServiceCallTasksCount

Catalog: Autotask

Schema: ServiceCallTasks

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTasksCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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274 Schema: ServiceCallTasksChild

274.1 Tables

274.1.1 ServiceCallsByParentIdTasks

Catalog: Autotask

Schema: ServiceCallTasksChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallsByParentIdTasks. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ServiceCallsByParentIdTasks are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
serviceCallID	int32	Service Call ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	

274.1.2 ServiceCallsByParentIdTasksId

Catalog: Autotask

Schema: ServiceCallTasksChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallsByParentIdTasksId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ServiceCallsByParentIdTasksId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
serviceCallID	int32	Service Call ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	

275 Schema: ServiceCallTicketResources

275.1 Tables

275.1.1 ServiceCallTicketResources

Catalog: Autotask

Schema: ServiceCallTicketResources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTicketResources are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
serviceCallTicketID	int32	Service Call Ticket ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

275.1.2 ServiceCallTicketResourcesById

Catalog: Autotask

Schema: ServiceCallTicketResources

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallTicketResourcesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ServiceCallTicketResourcesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
serviceCallTicketID	int32	Service Call Ticket ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

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275.1.3 ServiceCallTicketResourcesCount

Catalog: Autotask

Schema: ServiceCallTicketResources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTicketResourcesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

276 Schema: ServiceCallTicketResourcesChild

276.1 Tables

276.1.1 ServiceCallTicketsByParentIdResources

Catalog: Autotask

Schema: ServiceCallTicketResourcesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallTicketsByParentIdResources. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ServiceCallTicketsByParentIdResources are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
serviceCallTicketID	int32	Service Call Ticket ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

276.1.2 ServiceCallTicketsByParentIdResourcesId

Catalog: Autotask

Schema: ServiceCallTicketResourcesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallTicketsByParentIdResourcesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

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The columns of the table function ServiceCallTicketsByParentIdResourcesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
serviceCallTicketID	int32	Service Call Ticket ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

277 Schema: ServiceCallTickets

277.1 Tables

277.1.1 ServiceCallTickets

Catalog: Autotask

Schema: ServiceCallTickets

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTickets are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
serviceCallID	int32	Service Call ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

277.1.2 ServiceCallTicketsById

Catalog: Autotask

Schema: ServiceCallTickets

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallTicketsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ServiceCallTicketsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
serviceCallID	int32	Service Call ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

277.1.3 ServiceCallTicketsCount

Catalog: Autotask

Schema: ServiceCallTickets

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceCallTicketsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

278 Schema: ServiceCallTicketsChild

278.1 Tables

278.1.1 ServiceCallsByParentIdTickets

Catalog: Autotask

Schema: ServiceCallTicketsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallsByParentIdTickets. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ServiceCallsByParentIdTickets are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
serviceCallID	int32	Service Call ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

278.1.2 ServiceCallsByParentIdTicketsId

Catalog: Autotask

Schema: ServiceCallTicketsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceCallsByParentIdTicketsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ServiceCallsByParentIdTicketsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
serviceCallID	int32	Service Call ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

279 Schema: ServiceLevelAgreementResults

279.1 Tables

279.1.1 ServiceLevelAgreementResults

Catalog: Autotask

Schema: ServiceLevelAgreementResults

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceLevelAgreementResults are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
firstResponseElapsedHours	double	First Response Elapsed Hours	☐	
firstResponseInitiatingResourceID	int32	First Response Initiating Resource ID	☐	
firstResponseResourceID	int32	First Response Resource ID	☐	
id	int64	ID	☐	
isFirstResponseMet	boolean	Is First Response Met	☐	
isResolutionMet	boolean	Is Resolution Met	☐	
isResolutionPlanMet	boolean	Is Resolution Plan Met	☐	
resolutionElapsedHours	double	Resolution Elapsed Hours	☐	
resolutionPlanElapsedHours	double	Resolution Plan Elapsed Hours	☐	
resolutionPlanResourceID	int32	Resolution Plan Resource ID	☐	
resolutionResourceID	int32	Resolution Resource ID	☐	
serviceLevelAgreementName	string	Service Level Agreement Name	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
ticketID	int32	Ticket ID	☐	

279.1.2 ServiceLevelAgreementResultsById

Catalog: Autotask

Schema: ServiceLevelAgreementResults

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceLevelAgreementResultsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ServiceLevelAgreementResultsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
firstResponseElapsedHours	double	First Response Elapsed Hours	☐	
firstResponseInitiatingResourceID	int32	First Response Initiating Resource ID	☐	
firstResponseResourceID	int32	First Response Resource ID	☐	
id	int64	ID	☐	
isFirstResponseMet	boolean	Is First Response Met	☐	
isResolutionMet	boolean	Is Resolution Met	☐	
isResolutionPlanMet	boolean	Is Resolution Plan Met	☐	
resolutionElapsedHours	double	Resolution Elapsed Hours	☐	
resolutionPlanElapsedHours	double	Resolution Plan Elapsed Hours	☐	
resolutionPlanResourceID	int32	Resolution Plan Resource ID	☐	
resolutionResourceID	int32	Resolution Resource ID	☐	
serviceLevelAgreementName	string	Service Level Agreement Name	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
ticketID	int32	Ticket ID	☐	

279.1.3 ServiceLevelAgreementResultsCount

Catalog: Autotask

Schema: ServiceLevelAgreementResults

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServiceLevelAgreementResultsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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280 Schema: ServiceLevelAgreementResultsChild

280.1 Tables

280.1.1 ServiceLevelAgreementsByParentIdResults

Catalog: Autotask

Schema: ServiceLevelAgreementResultsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceLevelAgreementsByParentIdResults. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ServiceLevelAgreementsByParentIdResults are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
firstResponseElapsedHours	double	First Response Elapsed Hours	☐	
firstResponseInitiatingResourceID	int32	First Response Initiating Resource ID	☐	
firstResponseResourceID	int32	First Response Resource ID	☐	
id	int64	ID	☐	
isFirstResponseMet	boolean	Is First Response Met	☐	
isResolutionMet	boolean	Is Resolution Met	☐	
isResolutionPlanMet	boolean	Is Resolution Plan Met	☐	
resolutionElapsedHours	double	Resolution Elapsed Hours	☐	

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Name	Data Type	Label	Required	Documentation
resolutionPlanElapsedHours	double	Resolution Plan Elapsed Hours	☐	
resolutionPlanResourceID	int32	Resolution Plan Resource ID	☐	
resolutionResourceID	int32	Resolution Resource ID	☐	
serviceLevelAgreementName	string	Service Level Agreement Name	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
ticketID	int32	Ticket ID	☐	

280.1.2 ServiceLevelAgreementsByParentIdResultsId

Catalog: Autotask

Schema: ServiceLevelAgreementResultsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServiceLevelAgreementsByParentIdResultsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ServiceLevelAgreementsByParentIdResultsId are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
firstResponseElapsedHours	double	First Response Elapsed Hours	☐	
firstResponseInitiatingResourceID	int32	First Response Initiating Resource ID	☐	
firstResponseResourceID	int32	First Response Resource ID	☐	
id	int64	ID	☐	
isFirstResponseMet	boolean	Is First Response Met	☐	
isResolutionMet	boolean	Is Resolution Met	☐	
isResolutionPlanMet	boolean	Is Resolution Plan Met	☐	
resolutionElapsedHours	double	Resolution Elapsed Hours	☐	
resolutionPlanElapsedHours	double	Resolution Plan Elapsed Hours	☐	
resolutionPlanResourceID	int32	Resolution Plan Resource ID	☐	
resolutionResourceID	int32	Resolution Resource ID	☐	
serviceLevelAgreementName	string	Service Level Agreement Name	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
ticketID	int32	Ticket ID	☐	

281 Schema: Services

281.1 Tables

281.1.1 Services

Catalog: Autotask

Schema: Services

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Services are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingCodeID	int32	Billing Code ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
invoiceDescription	string	Invoice Description	☐	
isActive	boolean	Is Active	☐	

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Name	Data Type	Label	Required	Documentation
lastModifiedDate	datetime	Last Modified	☐	
markupRate	double	Mark-up Rate	☐	
name	string	Name	☐	
periodType	int32	Period Type	☐	
serviceLevelAgreementID	int64	Service Level Agreement ID	☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
updateResourceID	int32	Update Resource ID	☐	
vendorCompanyID	int32	Vendor Company ID	☐	

281.1.2 ServicesById

Catalog: Autotask

Schema: Services

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ServicesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ServicesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingCodeID	int32	Billing Code ID	☐	

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Name	Data Type	Label	Required	Documentation
createDate	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
invoiceDescription	string	Invoice Description	☐	
isActive	boolean	Is Active	☐	
lastModifiedDate	datetime	Last Modified	☐	
markupRate	double	Mark-up Rate	☐	
name	string	Name	☐	
periodType	int32	Period Type	☐	
serviceLevelAgreementID	int64	Service Level Agreement ID	☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
updateResourceID	int32	Update Resource ID	☐	
vendorCompanyID	int32	Vendor Company ID	☐	

281.1.3 ServicesCount

Catalog: Autotask

Schema: Services

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ServicesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

282 Schema: ShippingTypes

282.1 Tables

282.1.1 ShippingTypes

Catalog: Autotask

Schema: ShippingTypes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table ShippingTypes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingCodeID	int32	Billing Code ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
name	string	Name	☐	

282.1.2 ShippingTypesById

Catalog: Autotask

Schema: ShippingTypes

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ShippingTypesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function ShippingTypesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingCodeID	int32	Billing Code ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	

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Name	Data Type	Label	Required	Documentation
name	string	Name	☐	

282.1.3 ShippingTypesCount

Catalog: Autotask

Schema: ShippingTypes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ShippingTypesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

283 Schema: Skills

283.1 Tables

283.1.1 Skills

Catalog: Autotask

Schema: Skills

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Skills are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
categoryID	int64	Category ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
name	string	Name	☐	

283.1.2 SkillsById

Catalog: Autotask

Schema: Skills

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function SkillsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function SkillsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
categoryID	int64	Category ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
name	string	Name	☐	

283.1.3 SkillsCount

Catalog: Autotask

Schema: Skills

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SkillsCount are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

284 Schema: SubscriptionPeriods

284.1 Tables

284.1.1 SubscriptionPeriods

Catalog: Autotask

Schema: SubscriptionPeriods

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SubscriptionPeriods are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
periodCost	double	Period Cost	☐	
periodDate	datetime	Period Date	☐	
periodPrice	double	Period Price	☐	
postedDate	datetime	Posted	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
subscriptionID	int32	Subscription ID	☐	

284.1.2 SubscriptionPeriodsById

Catalog: Autotask

Schema: SubscriptionPeriods

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function SubscriptionPeriodsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function SubscriptionPeriodsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
periodCost	double	Period Cost	☐	
periodDate	datetime	Period Date	☐	
periodPrice	double	Period Price	☐	
postedDate	datetime	Posted	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
subscriptionID	int32	Subscription ID	☐	

284.1.3 SubscriptionPeriodsCount

Catalog: Autotask

Schema: SubscriptionPeriods

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SubscriptionPeriodsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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285 Schema: SubscriptionPeriodsChild

285.1 Tables

285.1.1 SubscriptionsByParentIdPeriods

Catalog: Autotask

Schema: SubscriptionPeriodsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function SubscriptionsByParentIdPeriods. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function SubscriptionsByParentIdPeriods are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
periodCost	double	Period Cost	☐	
periodDate	datetime	Period Date	☐	
periodPrice	double	Period Price	☐	
postedDate	datetime	Posted	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
subscriptionID	int32	Subscription ID	☐	

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285.1.2 SubscriptionsByParentIdPeriodsId

Catalog: Autotask

Schema: SubscriptionPeriodsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function SubscriptionsByParentIdPeriodsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function SubscriptionsByParentIdPeriodsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
periodCost	double	Period Cost	☐	
periodDate	datetime	Period Date	☐	
periodPrice	double	Period Price	☐	
postedDate	datetime	Posted	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
subscriptionID	int32	Subscription ID	☐	

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286 Schema: Subscriptions

286.1 Tables

286.1.1 Subscriptions

Catalog: Autotask

Schema: Subscriptions

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Subscriptions are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
description	string	Description	☐	
effectiveDate	datetime	Effective Date	☐	
expirationDate	datetime	Expiration Date	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
materialCodeID	int32	Material Code ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
periodCost	double	Period Cost	☐	
periodPrice	double	Period Price	☐	
periodType	int32	Period Type	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
status	int32	Status	☐	
subscriptionName	string	Subscription Name	☐	
totalCost	double	Total Cost	☐	
totalPrice	double	Total Price	☐	
vendorID	int32	Vendor ID	☐	

286.1.2 Subscriptions_ItemsUserDefinedFields

Catalog: Autotask

Schema: Subscriptions

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table Subscriptions_ItemsUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
description	string	Description	☐	
effectiveDate	datetime	Effective Date	☐	
expirationDate	datetime	Expiration Date	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
materialCodeID	int32	Material Code ID	☐	
name	string	Name	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
periodCost	double	Period Cost	☐	
periodPrice	double	Period Price	☐	
periodType	int32	Period Type	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
status	int32	Status	☐	
subscriptionName	string	Subscription Name	☐	
totalCost	double	Total Cost	☐	
totalPrice	double	Total Price	☐	
value	string	Value	☐	
vendorID	int32	Vendor ID	☐	

286.1.3 SubscriptionsById

Catalog: Autotask

Schema: Subscriptions

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function SubscriptionsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function SubscriptionsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
description	string	Description	☐	
effectiveDate	datetime	Effective Date	☐	
expirationDate	datetime	Expiration Date	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
materialCodeID	int32	Material Code ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
periodCost	double	Period Cost	☐	
periodPrice	double	Period Price	☐	
periodType	int32	Period Type	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
status	int32	Status	☐	
subscriptionName	string	Subscription Name	☐	
totalCost	double	Total Cost	☐	
totalPrice	double	Total Price	☐	
vendorID	int32	Vendor ID	☐	

286.1.4 SubscriptionsCount

Catalog: Autotask

Schema: Subscriptions

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table SubscriptionsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

287 Schema: SurveyResults

287.1 Tables

287.1.1 SurveyResults

Catalog: Autotask

Schema: SurveyResults

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SurveyResults are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	
companyRating	double	Company Rating	☐	
completeDate	datetime	Complete Date	☐	
contactID	int32	Contact ID	☐	
contactRating	double	Contact Rating	☐	
id	int64	ID	☐	
resourceRating	double	Resource Rating	☐	
sendDate	datetime	Send Date	☐	
surveyID	int32	Survey ID	☐	
surveyRating	double	Survey Rating	☐	
ticketID	int32	Ticket ID	☐	

287.1.2 SurveyResultsById

Catalog: Autotask

Schema: SurveyResults

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function SurveyResultsById. A value must be provided at all times for required parameters, but

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optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function SurveyResultsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
companyID	int32	Company ID	☐	
companyRating	double	Company Rating	☐	
completeDate	datetime	Complete Date	☐	
contactID	int32	Contact ID	☐	
contactRating	double	Contact Rating	☐	
id	int64	ID	☐	
resourceRating	double	Resource Rating	☐	
sendDate	datetime	Send Date	☐	
surveyID	int32	Survey ID	☐	
surveyRating	double	Survey Rating	☐	
ticketID	int32	Ticket ID	☐	

287.1.3 SurveyResultsCount

Catalog: Autotask

Schema: SurveyResults

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SurveyResultsCount are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

288 Schema: Surveys

288.1 Tables

288.1.1 Surveys

Catalog: Autotask

Schema: Surveys

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Surveys are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
displayName	string	Display Name	☐	
id	int64	ID	☐	
name	string	Name	☐	

288.1.2 SurveysById

Catalog: Autotask

Schema: Surveys

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function SurveysById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function SurveysById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
displayName	string	Display Name	☐	
id	int64	ID	☐	
name	string	Name	☐	

288.1.3 SurveysCount

Catalog: Autotask

Schema: Surveys

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table SurveysCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

289 Schema: TagAliases

289.1 Tables

289.1.1 TagAliases

Catalog: Autotask

Schema: TagAliases

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TagAliases are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
alias	string	Alias	☐	

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
tagID	int32	Tag ID	☐	

289.1.2 TagAliasesById

Catalog: Autotask

Schema: TagAliases

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TagAliasesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TagAliasesById are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
alias	string	Alias	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
tagID	int32	Tag ID	☐	

289.1.3 TagAliasesCount

Catalog: Autotask

Schema: TagAliases

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TagAliasesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

290 Schema: TagAliasesChild

290.1 Tables

290.1.1 TagsByParentIdAliases

Catalog: Autotask

Schema: TagAliasesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TagsByParentIdAliases. A value must be provided at all times for required parameters, but

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optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TagsByParentIdAliases are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
alias	string	Alias	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
tagID	int32	Tag ID	☐	

290.1.2 TagsByParentIdAliasesId

Catalog: Autotask

Schema: TagAliasesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function TagsByParentIdAliasesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TagsByParentIdAliasesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
alias	string	Alias	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
tagID	int32	Tag ID	☐	

291 Schema: TagGroups

291.1 Tables

291.1.1 TagGroups

Catalog: Autotask

Schema: TagGroups

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TagGroups are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
displayColor	int32	Display Color	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	

291.1.2 TagGroupsById

Catalog: Autotask

Schema: TagGroups

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TagGroupsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TagGroupsById are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
displayColor	int32	Display Color	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	

291.1.3 TagGroupsCount

Catalog: Autotask

Schema: TagGroups

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TagGroupsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

292 Schema: Tags

292.1 Tables

292.1.1 Tags

Catalog: Autotask

Schema: Tags

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Tags are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isExcludedFromAutomaticTagging	boolean	Is Excluded from Automatic Tagging	☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
lastModifiedDateTime	datetime	Last Modified	☐	

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Name	Data Type	Label	Required	Documentation
tagGroupID	int32	Tag Group ID	☐	

292.1.2 TagsById

Catalog: Autotask

Schema: Tags

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TagsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TagsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isExcludedFromAutomaticTagging	boolean	Is Excluded from Automatic Tagging	☐	
isSystem	boolean	Is System	☐	
label	string	Label	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
tagGroupID	int32	Tag Group ID	☐	

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292.1.3 TagsCount

Catalog: Autotask

Schema: Tags

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TagsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

293 Schema: TaskAttachments

293.1 Tables

293.1.1 TaskAttachments

Catalog: Autotask

Schema: TaskAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentAttachmentID	int32	Parent Attachment ID	☐	

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Name	Data Type	Label	Required	Documentation
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	
taskNoteID	int32	Task Note ID	☐	
timeEntryID	int32	Time Entry ID	☐	
title	string	Title	☐	

293.1.2 TaskAttachmentsById

Catalog: Autotask

Schema: TaskAttachments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TaskAttachmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

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Columns of Table Function

The columns of the table function TaskAttachmentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentAttachmentID	int32	Parent Attachment ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	
taskNoteID	int32	Task Note ID	☐	
timeEntryID	int32	Time Entry ID	☐	
title	string	Title	☐	

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293.1.3 TaskAttachmentsCount

Catalog: Autotask

Schema: TaskAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskAttachmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

294 Schema: TaskAttachmentsChild

294.1 Tables

294.1.1 TasksByParentIdAttachments

Catalog: Autotask

Schema: TaskAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdAttachments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TasksByParentIdAttachments are shown below. Each column has an SQL data type.

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentAttachmentID	int32	Parent Attachment ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	
taskNoteID	int32	Task Note ID	☐	
timeEntryID	int32	Time Entry ID	☐	
title	string	Title	☐	

294.1.2 TasksByParentIdAttachmentsId

Catalog: Autotask

Schema: TaskAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdAttachmentsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TasksByParentIdAttachmentsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentAttachmentID	int32	Parent Attachment ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	
taskNoteID	int32	Task Note ID	☐	
timeEntryID	int32	Time Entry ID	☐	
title	string	Title	☐	

295 Schema: TaskNoteAttachments

295.1 Tables

295.1.1 TaskNoteAttachments

Catalog: Autotask

Schema: TaskNoteAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskNoteAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	
taskNoteID	int32	Task Note ID	☐	
title	string	Title	☐	

295.1.2 TaskNoteAttachmentsById

Catalog: Autotask

Schema: TaskNoteAttachments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TaskNoteAttachmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TaskNoteAttachmentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	
taskNoteID	int32	Task Note ID	☐	
title	string	Title	☐	

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295.1.3 TaskNoteAttachmentsCount

Catalog: Autotask

Schema: TaskNoteAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskNoteAttachmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

296 Schema: TaskNoteAttachmentsChild

296.1 Tables

296.1.1 TaskNotesByParentIdAttachments

Catalog: Autotask

Schema: TaskNoteAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TaskNotesByParentIdAttachments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TaskNotesByParentIdAttachments are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	
taskNoteID	int32	Task Note ID	☐	
title	string	Title	☐	

296.1.2 TaskNotesByParentIdAttachmentsId

Catalog: Autotask

Schema: TaskNoteAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function TaskNotesByParentIdAttachmentsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TaskNotesByParentIdAttachmentsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	
taskNoteID	int32	Task Note ID	☐	
title	string	Title	☐	

297 Schema: TaskNotes

297.1 Tables

297.1.1 TaskNotes

Catalog: Autotask

Schema: TaskNotes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskNotes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
createdByContactID	int32	Created by Contact ID	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastActivityDate	datetime	Last Activity Date	☐	
noteType	int32	Note Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	
title	string	Title	☐	

297.1.2 TaskNotesById

Catalog: Autotask

Schema: TaskNotes

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TaskNotesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TaskNotesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
createdByContactID	int32	Created by Contact ID	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastActivityDate	datetime	Last Activity Date	☐	
noteType	int32	Note Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	
title	string	Title	☐	

297.1.3 TaskNotesCount

Catalog: Autotask

Schema: TaskNotes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskNotesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

298 Schema: TaskNotesChild

298.1 Tables

298.1.1 TasksByParentIdNotes

Catalog: Autotask

Schema: TaskNotesChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdNotes. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TasksByParentIdNotes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
createdByContactID	int32	Created by Contact ID	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastActivityDate	datetime	Last Activity Date	☐	
noteType	int32	Note Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	
title	string	Title	☐	

298.1.2 TasksByParentIdNotesId

Catalog: Autotask

Schema: TaskNotesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdNotesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TasksByParentIdNotesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
createdByContactID	int32	Created by Contact ID	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastActivityDate	datetime	Last Activity Date	☐	
noteType	int32	Note Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	
title	string	Title	☐	

299 Schema: TaskPredecessors

299.1 Tables

299.1.1 TaskPredecessors

Catalog: Autotask

Schema: TaskPredecessors

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskPredecessors are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
lagDays	int32	Lag Days	☐	
predecessorTaskID	int32	Pre-decessor Task ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
successorTaskID	int32	Successor Task ID	☐	

299.1.2 TaskPredecessorsById

Catalog: Autotask

Schema: TaskPredecessors

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TaskPredecessorsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TaskPredecessorsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
lagDays	int32	Lag Days	☐	
predecessorTaskID	int32	Pre-decessor Task ID	☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
successorTaskID	int32	Successor Task ID	☐	

299.1.3 TaskPredecessorsCount

Catalog: Autotask

Schema: TaskPredecessors

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskPredecessorsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

300 Schema: TaskPredecessorsChild

300.1 Tables

300.1.1 TasksByParentIdPredecessors

Catalog: Autotask

Schema: TaskPredecessorsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdPredecessors. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TasksByParentIdPredecessors are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
lagDays	int32	Lag Days	☐	
predecessorTaskID	int32	Pre-decessor Task ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
successorTaskID	int32	Successor Task ID	☐	

300.1.2 TasksByParentIdPredecessorsId

Catalog: Autotask

Schema: TaskPredecessorsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdPredecessorsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the

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execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TasksByParentIdPredecessorsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
lagDays	int32	Lag Days	☐	
predecessorTaskID	int32	Pre-decessor Task ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
successorTaskID	int32	Successor Task ID	☐	

301 Schema: Tasks

301.1 Tables

301.1.1 Tasks

Catalog: Autotask

Schema: Tasks

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Tasks are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
assignedResourceID	int32	Assigned Resource ID	☐	
assignedResourceRoleID	int32	Assigned Resource Role ID	☐	
billingCodeID	int32	Billing Code ID	☐	
canClientPortalUserCompleteTask	boolean	Can Client Portal User Complete Task	☐	
companyLocationID	int32	Company Location ID	☐	
completedByResourceID	int32	Completed by Resource ID	☐	
completedByType	int32	Completed by Type	☐	
completedDateTime	datetime	Completed	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
creatorType	int32	Creator Type	☐	
departmentID	int32	Department ID	☐	
description	string	Description	☐	
endDateTime	datetime	End Date/Time	☐	
estimatedHours	double	Estimated Hours	☐	
externalID	string	External ID	☐	
hoursToBeScheduled	double	Hours to be Scheduled	☐	
id	int64	ID	☐	
isTaskBillable	boolean	Is Task Billable	☐	
isVisibleInClientPortal	boolean	Is Visible in Client Portal	☐	
lastActivityDateTime	datetime	Last Activity Date/Time	☐	
lastActivityPersonType	int32	Last Acitvity Person Type	☐	
lastActivityResourceID	int32	Last Activity Resource ID	☐	
phaseID	int32	Phase ID	☐	
priority	int32	Priority	☐	
priorityLabel	int32	Priority Label	☐	
projectID	int32	Project ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
remainingHours	double	Remaining Hours	☐	
soapParentPropertyId_body_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDateTime	datetime	Start Date/Time	☐	
status	int32	Status	☐	
taskCategoryID	int32	Task Category ID	☐	
taskNumber	string	Task Number	☐	
taskType	int32	Task Type	☐	
title	string	Title	☐	

301.1.2 Tasks_ItemsUserDefinedFields

Catalog: Autotask

Schema: Tasks

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Tasks_ItemsUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
assignedResourceID	int32	Assigned Resource ID	☐	
assignedResourceRoleID	int32	Assigned Resource Role ID	☐	
billingCodeID	int32	Billing Code ID	☐	
canClientPortalUserCompleteTask	boolean	Can Client Portal User Complete Task	☐	
companyLocationID	int32	Company Location ID	☐	
completedByResourceID	int32	Completed by Resource ID	☐	
completedByType	int32	Completed by Type	☐	
completedDateTime	datetime	Completed	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
creatorType	int32	Creator Type	☐	

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Name	Data Type	Label	Required	Documentation
departmentID	int32	Department ID	☐	
description	string	Description	☐	
endDateTime	datetime	End Date/Time	☐	
estimatedHours	double	Estimated Hours	☐	
externalID	string	External ID	☐	
hoursToBeScheduled	double	Hours to be Scheduled	☐	
id	int64	ID	☐	
isTaskBillable	boolean	Is Task Billable	☐	
isVisibleInClientPortal	boolean	Is Visible in Client Portal	☐	
lastActivityDateTime	datetime	Last Activity Date/Time	☐	
lastActivityPersonType	int32	Last Acitvity Person Type	☐	
lastActivityResourceID	int32	Last Activity Resource ID	☐	
name	string	Name	☐	
phaseID	int32	Phase ID	☐	
priority	int32	Priority	☐	
priorityLabel	int32	Priority Label	☐	
projectID	int32	Project ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
remainingHours	double	Remaining Hours	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDateTime	datetime	Start Date/Time	☐	
status	int32	Status	☐	
taskCategoryID	int32	Task Category ID	☐	
taskNumber	string	Task Number	☐	
taskType	int32	Task Type	☐	
title	string	Title	☐	
value	string	Value	☐	

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301.1.3 TasksById

Catalog: Autotask

Schema: Tasks

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TasksById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
assignedResourceID	int32	Assigned Resource ID	☐	
assignedResourceRoleID	int32	Assigned Resource Role ID	☐	
billingCodeID	int32	Billing Code ID	☐	
canClientPortalUserCompleteTask	boolean	Can Client Portal User Complete Task	☐	
companyLocationID	int32	Company Location ID	☐	
completedByResourceID	int32	Completed by Resource ID	☐	
completedByType	int32	Completed by Type	☐	
completedDateTime	datetime	Completed	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
creatorType	int32	Creator Type	☐	
departmentID	int32	Department ID	☐	

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Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
endDateTime	datetime	End Date/Time	☐	
estimatedHours	double	Estimated Hours	☐	
externalID	string	External ID	☐	
hoursToBeScheduled	double	Hours to be Scheduled	☐	
id	int64	ID	☐	
isTaskBillable	boolean	Is Task Billable	☐	
isVisibleInClientPortal	boolean	Is Visible in Client Portal	☐	
lastActivityDateTime	datetime	Last Activity Date/Time	☐	
lastActivityPersonType	int32	Last Acitvity Person Type	☐	
lastActivityResourceID	int32	Last Activity Resource ID	☐	
phaseID	int32	Phase ID	☐	
priority	int32	Priority	☐	
priorityLabel	int32	Priority Label	☐	
projectID	int32	Project ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
remainingHours	double	Remaining Hours	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDateTime	datetime	Start Date/Time	☐	
status	int32	Status	☐	
taskCategoryID	int32	Task Category ID	☐	
taskNumber	string	Task Number	☐	
taskType	int32	Task Type	☐	
title	string	Title	☐	

301.1.4 TasksCount

Catalog: Autotask

Schema: Tasks

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TasksCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

302 Schema: TasksChild

302.1 Tables

302.1.1 ProjectsByParentId_ItemsUserDefinedFieldsTasks

Catalog: Autotask

Schema: TasksChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentId_ItemsUserDefinedFieldsTasks. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ProjectsByParentId_ItemsUserDefinedFieldsTasks are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
assignedResourceID	int32	Assigned Resource ID	☐	

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Name	Data Type	Label	Required	Documentation
assignedResourceRoleID	int32	Assigned Resource Role ID	☐	
billingCodeID	int32	Billing Code ID	☐	
canClientPortalUserCompleteTask	boolean	Can Client Portal User Complete Task	☐	
companyLocationID	int32	Company Location ID	☐	
completedByResourceID	int32	Completed by Resource ID	☐	
completedByType	int32	Completed by Type	☐	
completedDateTime	datetime	Completed	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
creatorType	int32	Creator Type	☐	
departmentID	int32	Department ID	☐	
description	string	Description	☐	
endDateTime	datetime	End Date/Time	☐	
estimatedHours	double	Estimated Hours	☐	
externalID	string	External ID	☐	
hoursToBeScheduled	double	Hours to be Scheduled	☐	
id	int64	ID	☐	
isTaskBillable	boolean	Is Task Billable	☐	
isVisibleInClientPortal	boolean	Is Visible in Client Portal	☐	
lastActivityDateTime	datetime	Last Activity Date/Time	☐	
lastActivityPersonType	int32	Last Acitvity Person Type	☐	
lastActivityResourceID	int32	Last Activity Resource ID	☐	
name	string	Name	☐	
phaseID	int32	Phase ID	☐	
priority	int32	Priority	☐	
priorityLabel	int32	Priority Label	☐	
projectID	int32	Project ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
remainingHours	double	Remaining Hours	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDateTime	datetime	Start Date/Time	☐	
status	int32	Status	☐	
taskCategoryID	int32	Task Category ID	☐	
taskNumber	string	Task Number	☐	
taskType	int32	Task Type	☐	
title	string	Title	☐	
value	string	Value	☐	

302.1.2 ProjectsByParentIdTasks

Catalog: Autotask

Schema: TasksChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdTasks. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdTasks are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
assignedResourceID	int32	Assigned Resource ID	☐	

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Name	Data Type	Label	Required	Documentation
assignedResourceRoleID	int32	Assigned Resource Role ID	☐	
billingCodeID	int32	Billing Code ID	☐	
canClientPortalUserCompleteTask	boolean	Can Client Portal User Complete Task	☐	
companyLocationID	int32	Company Location ID	☐	
completedByResourceID	int32	Completed by Resource ID	☐	
completedByType	int32	Completed by Type	☐	
completedDateTime	datetime	Completed	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
creatorType	int32	Creator Type	☐	
departmentID	int32	Department ID	☐	
description	string	Description	☐	
endDateTime	datetime	End Date/Time	☐	
estimatedHours	double	Estimated Hours	☐	
externalID	string	External ID	☐	
hoursToBeScheduled	double	Hours to be Scheduled	☐	
id	int64	ID	☐	
isTaskBillable	boolean	Is Task Billable	☐	
isVisibleInClientPortal	boolean	Is Visible in Client Portal	☐	
lastActivityDateTime	datetime	Last Activity Date/Time	☐	
lastActivityPersonType	int32	Last Acitvity Person Type	☐	
lastActivityResourceID	int32	Last Activity Resource ID	☐	
phaseID	int32	Phase ID	☐	
priority	int32	Priority	☐	
priorityLabel	int32	Priority Label	☐	
projectID	int32	Project ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
remainingHours	double	Remaining Hours	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDateTime	datetime	Start Date/Time	☐	
status	int32	Status	☐	
taskCategoryID	int32	Task Category ID	☐	
taskNumber	string	Task Number	☐	
taskType	int32	Task Type	☐	
title	string	Title	☐	

302.1.3 ProjectsByParentIdTasksId

Catalog: Autotask

Schema: TasksChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ProjectsByParentIdTasksId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function ProjectsByParentIdTasksId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
assignedResourceID	int32	Assigned Resource ID	☐	

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Name	Data Type	Label	Required	Documentation
assignedResourceRoleID	int32	Assigned Resource Role ID	☐	
billingCodeID	int32	Billing Code ID	☐	
canClientPortalUserCompleteTask	boolean	Can Client Portal User Complete Task	☐	
companyLocationID	int32	Company Location ID	☐	
completedByResourceID	int32	Completed by Resource ID	☐	
completedByType	int32	Completed by Type	☐	
completedDateTime	datetime	Completed	☐	
createDateTime	datetime	Created	☐	
creatorResourceID	int32	Creator Resource ID	☐	
creatorType	int32	Creator Type	☐	
departmentID	int32	Department ID	☐	
description	string	Description	☐	
endDateTime	datetime	End Date/Time	☐	
estimatedHours	double	Estimated Hours	☐	
externalID	string	External ID	☐	
hoursToBeScheduled	double	Hours to be Scheduled	☐	
id	int64	ID	☐	
isTaskBillable	boolean	Is Task Billable	☐	
isVisibleInClientPortal	boolean	Is Visible in Client Portal	☐	
lastActivityDateTime	datetime	Last Activity Date/Time	☐	
lastActivityPersonType	int32	Last Acitvity Person Type	☐	
lastActivityResourceID	int32	Last Activity Resource ID	☐	
phaseID	int32	Phase ID	☐	
priority	int32	Priority	☐	
priorityLabel	int32	Priority Label	☐	
projectID	int32	Project ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
remainingHours	double	Remaining Hours	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startDateTime	datetime	Start Date/Time	☐	
status	int32	Status	☐	
taskCategoryID	int32	Task Category ID	☐	
taskNumber	string	Task Number	☐	
taskType	int32	Task Type	☐	
title	string	Title	☐	

303 Schema: TaskSecondaryResources

303.1 Tables

303.1.1 TaskSecondaryResources

Catalog: Autotask

Schema: TaskSecondaryResources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskSecondaryResources are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	

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303.1.2 TaskSecondaryResourcesById

Catalog: Autotask

Schema: TaskSecondaryResources

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TaskSecondaryResourcesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TaskSecondaryResourcesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	

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303.1.3 TaskSecondaryResourcesCount

Catalog: Autotask

Schema: TaskSecondaryResources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaskSecondaryResourcesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

304 Schema: TaskSecondaryResourcesChild

304.1 Tables

304.1.1 TasksByParentIdSecondaryResources

Catalog: Autotask

Schema: TaskSecondaryResourcesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdSecondaryResources. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

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The columns of the table function TasksByParentIdSecondaryResources are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	

304.1.2 TasksByParentIdSecondaryResourcesId

Catalog: Autotask

Schema: TaskSecondaryResourcesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TasksByParentIdSecondaryResourcesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

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Columns of Table Function

The columns of the table function TasksByParentIdSecondaryResourcesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
roleID	int32	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	

305 Schema: TaxCategories

305.1 Tables

305.1.1 TaxCategories

Catalog: Autotask

Schema: TaxCategories

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaxCategories are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
name	string	Name	☐	

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305.1.2 TaxCategoriesById

Catalog: Autotask

Schema: TaxCategories

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TaxCategoriesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TaxCategoriesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
name	string	Name	☐	

305.1.3 TaxCategoriesCount

Catalog: Autotask

Schema: TaxCategories

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table TaxCategoriesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

306 Schema: Taxes

306.1 Tables

306.1.1 Taxes

Catalog: Autotask

Schema: Taxes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Taxes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isCompounded	boolean	Is Compounded	☐	
taxCategoryID	int32	Tax Category ID	☐	
taxName	string	Tax Name	☐	
taxRate	double	Tax Rate	☐	
taxRegionID	int32	Tax Region ID	☐	

306.1.2 TaxesById

Catalog: Autotask

Schema: Taxes

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TaxesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TaxesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isCompounded	boolean	Is Compounded	☐	
taxCategoryID	int32	Tax Category ID	☐	
taxName	string	Tax Name	☐	
taxRate	double	Tax Rate	☐	
taxRegionID	int32	Tax Region ID	☐	

306.1.3 TaxesCount

Catalog: Autotask

Schema: Taxes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaxesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

307 Schema: TaxRegions

307.1 Tables

307.1.1 TaxRegions

Catalog: Autotask

Schema: TaxRegions

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table TaxRegions are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
name	string	Name	☐	

307.1.2 TaxRegionsById

Catalog: Autotask

Schema: TaxRegions

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TaxRegionsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TaxRegionsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
name	string	Name	☐	

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307.1.3 TaxRegionsCount

Catalog: Autotask

Schema: TaxRegions

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TaxRegionsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

308 Schema: ThresholdApiIntegration

308.1 Tables

308.1.1 ThresholdInformation

Catalog: Autotask

Schema: ThresholdApiIntegration

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table ThresholdInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
currentTimeframeRequestCount	int32	Current Time Frame Request Count	☐	
externalRequestThreshold	int32	External Request Threshold	☐	
requestThresholdTimeframe	int32	Request Threshold Timeframe	☐	

309 Schema: TicketAdditionalConfigurationItems

309.1 Tables

309.1.1 TicketAdditionalConfigurationItems

Catalog: Autotask

Schema: TicketAdditionalConfigurationItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table TicketAdditionalConfigurationItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

309.1.2 TicketAdditionalConfigurationItemsById

Catalog: Autotask

Schema: TicketAdditionalConfigurationItems

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketAdditionalConfigurationItemsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

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Columns of Table Function

The columns of the table function TicketAdditionalConfigurationItemsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

309.1.3 TicketAdditionalConfigurationItemsCount

Catalog: Autotask

Schema: TicketAdditionalConfigurationItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketAdditionalConfigurationItemsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

310 Schema: TicketAdditionalConfigurationItemsChild

310.1 Tables

310.1.1 TicketsByParentIdAdditionalConfigurationItems

Catalog: Autotask

Schema: TicketAdditionalConfigurationItemsChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdAdditionalConfigurationItems. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdAdditionalConfigurationItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

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310.1.2 TicketsByParentIdAdditionalConfigurationItemsId

Catalog: Autotask

Schema: TicketAdditionalConfigurationItemsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdAdditionalConfigurationItemsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdAdditionalConfigurationItemsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
configurationItemID	int32	Configuration Item ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

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311 Schema: TicketAdditionalContacts

311.1 Tables

311.1.1 TicketAdditionalContacts

Catalog: Autotask

Schema: TicketAdditionalContacts

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketAdditionalContacts are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contactID	int32	Contact ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

311.1.2 TicketAdditionalContactsById

Catalog: Autotask

Schema: TicketAdditionalContacts

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketAdditionalContactsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TicketAdditionalContactsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contactID	int32	Contact ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

311.1.3 TicketAdditionalContactsCount

Catalog: Autotask

Schema: TicketAdditionalContacts

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketAdditionalContactsCount are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

312 Schema: TicketAdditionalContactsChild

312.1 Tables

312.1.1 TicketsByParentIdAdditionalContacts

Catalog: Autotask

Schema: TicketAdditionalContactsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdAdditionalContacts. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdAdditionalContacts are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contactID	int32	Contact ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

312.1.2 TicketsByParentIdAdditionalContactsId

Catalog: Autotask

Schema: TicketAdditionalContactsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdAdditionalContactsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdAdditionalContactsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
contactID	int32	Contact ID	☐	
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

313 Schema: TicketAttachments

313.1 Tables

313.1.1 TicketAttachments

Catalog: Autotask

Schema: TicketAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentAttachmentID	int32	Parent Attachment ID	☐	

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Name	Data Type	Label	Required	Documentation
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	
ticketNoteID	int32	Ticket Note ID	☐	
timeEntryID	int32	Time Entry ID	☐	
title	string	Title	☐	

313.1.2 TicketAttachmentsById

Catalog: Autotask

Schema: TicketAttachments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketAttachmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

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Columns of Table Function

The columns of the table function TicketAttachmentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentAttachmentID	int32	Parent Attachment ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	
ticketNoteID	int32	Ticket Note ID	☐	
timeEntryID	int32	Time Entry ID	☐	
title	string	Title	☐	

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313.1.3 TicketAttachmentsCount

Catalog: Autotask

Schema: TicketAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketAttachmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

314 Schema: TicketAttachmentsChild

314.1 Tables

314.1.1 TicketsByParentIdAttachments

Catalog: Autotask

Schema: TicketAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdAttachments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdAttachments are shown below. Each column has an SQL data type.

(C) Copyright 2004-2023 Invantive Software B.V., the Netherlands. All rights reserved.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentAttachmentID	int32	Parent Attachment ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	
ticketNoteID	int32	Ticket Note ID	☐	
timeEntryID	int32	Time Entry ID	☐	
title	string	Title	☐	

314.1.2 TicketsByParentIdAttachmentsId

Catalog: Autotask

Schema: TicketAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdAttachmentsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdAttachmentsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentAttachmentID	int32	Parent Attachment ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	
ticketNoteID	int32	Ticket Note ID	☐	
timeEntryID	int32	Time Entry ID	☐	
title	string	Title	☐	

315 Schema: TicketCategories

315.1 Tables

315.1.1 TicketCategories

Catalog: Autotask

Schema: TicketCategories

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketCategories are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
displayColorRGB	int32	Display Color RGB	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isApiOnly	boolean	Is API Only	☐	
isGlobalDefault	boolean	Is Global Default	☐	
name	string	Name	☐	
nickname	string	Nickname	☐	

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315.1.2 TicketCategoriesById

Catalog: Autotask

Schema: TicketCategories

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketCategoriesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TicketCategoriesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
displayColorRGB	int32	Display Color RGB	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isApiOnly	boolean	Is API Only	☐	
isGlobalDefault	boolean	Is Global Default	☐	
name	string	Name	☐	
nickname	string	Nickname	☐	

315.1.3 TicketCategoriesCount

Catalog: Autotask

Schema: TicketCategories

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketCategoriesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

316 Schema: TicketCategoryFieldDefaults

316.1 Tables

316.1.1 TicketCategoryFieldDefaults

Catalog: Autotask

Schema: TicketCategoryFieldDefaults

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketCategoryFieldDefaults are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
estimatedHours	double	Estimated Hours	☐	
id	int64	ID	☐	
issueTypeID	int32	Issue Type ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
priority	int32	Priority	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
queueID	int32	Queue ID	☐	
resolution	string	Resolution	☐	
serviceLevelAgreementID	int32	Service Level Agreement ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
sourceID	int32	Source ID	☐	
status	int32	Status	☐	
subIssueTypeID	int32	Sub-issue Type ID	☐	
ticketCategoryID	int32	Ticket Category ID	☐	
ticketTypeID	int32	Ticket Type ID	☐	

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Name	Data Type	Label	Required	Documentation
title	string	Title	☐	
w orkTypeID	int32	Worktype ID	☐	

316.1.2 TicketCategoryFieldDefaultsById

Catalog: Autotask

Schema: TicketCategoryFieldDefaults

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketCategoryFieldDefaultsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TicketCategoryFieldDefaultsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
estimatedHours	double	Estimated Hours	☐	
id	int64	ID	☐	
issueTypeID	int32	Issue Type ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
priority	int32	Priority	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
queueID	int32	Queue ID	☐	

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Name	Data Type	Label	Required	Documentation
resolution	string	Resolution	☐	
serviceLevelAgreementID	int32	Service Level Agreement ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
sourceID	int32	Source ID	☐	
status	int32	Status	☐	
subIssueTypeID	int32	Sub-issue Type ID	☐	
ticketCategoryID	int32	Ticket Category ID	☐	
ticketTypeID	int32	Ticket Type ID	☐	
title	string	Title	☐	
w orkTypeID	int32	Worktype ID	☐	

316.1.3 TicketCategoryFieldDefaultsCount

Catalog: Autotask

Schema: TicketCategoryFieldDefaults

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketCategoryFieldDefaultsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

317 Schema: TicketCategoryFieldDefaultsChild

317.1 Tables

317.1.1 TicketCategoriesByParentIdFieldDefaults

Catalog: Autotask

Schema: TicketCategoryFieldDefaultsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketCategoriesByParentIdFieldDefaults. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketCategoriesByParentIdFieldDefaults are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
estimatedHours	double	Estimated Hours	☐	
id	int64	ID	☐	
issueTypeID	int32	Issue Type ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
priority	int32	Priority	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
queueID	int32	Queue ID	☐	
resolution	string	Resolution	☐	
serviceLevelAgreementID	int32	Service Level Agreement ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
sourceID	int32	Source ID	☐	
status	int32	Status	☐	
subIssueTypeID	int32	Sub-issue Type ID	☐	
ticketCategoryID	int32	Ticket Category ID	☐	
ticketTypeID	int32	Ticket Type ID	☐	
title	string	Title	☐	
w orkTypeID	int32	Worktype ID	☐	

317.1.2 TicketCategoriesByParentIdFieldDefaultsId

Catalog: Autotask

Schema: TicketCategoryFieldDefaultsChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketCategoriesByParentIdFieldDefaultsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketCategoriesByParentIdFieldDefaultsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
description	string	Description	☐	
estimatedHours	double	Estimated Hours	☐	
id	int64	ID	☐	
issueTypeID	int32	Issue Type ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
priority	int32	Priority	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
queueID	int32	Queue ID	☐	
resolution	string	Resolution	☐	
serviceLevelAgreementID	int32	Service Level Agreement ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
sourceID	int32	Source ID	☐	
status	int32	Status	☐	
subIssueTypeID	int32	Sub-issue Type ID	☐	

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Name	Data Type	Label	Required	Documentation
ticketCategoryID	int32	Ticket Category ID	☐	
ticketTypeID	int32	Ticket Type ID	☐	
title	string	Title	☐	
w orkTypeID	int32	Worktype ID	☐	

318 Schema: TicketChangeRequestApprovals

318.1 Tables

318.1.1 TicketChangeRequestApprovals

Catalog: Autotask

Schema: TicketChangeRequestApprovals

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChangeRequestApprovals are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
approveRejectDateTime	datetime	Approver Eject Date/Time	☐	
approveRejectNote	string	Approver Eject Note	☐	
contactID	int32	Contact ID	☐	
id	int64	ID	☐	
isApproved	boolean	Is Approved	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

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318.1.2 TicketChangeRequestApprovalsById

Catalog: Autotask

Schema: TicketChangeRequestApprovals

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketChangeRequestApprovalsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TicketChangeRequestApprovalsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
approveRejectDateTime	datetime	Approver Eject Date/Time	☐	
approveRejectNote	string	Approver Eject Note	☐	
contactID	int32	Contact ID	☐	
id	int64	ID	☐	
isApproved	boolean	Is Approved	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

318.1.3 TicketChangeRequestApprovalsCount

Catalog: Autotask

Schema: TicketChangeRequestApprovals

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChangeRequestApprovalsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

319 Schema: TicketChangeRequestApprovalsChild

319.1 Tables

319.1.1 TicketsByParentIdChangeRequestApprovals

Catalog: Autotask

Schema: TicketChangeRequestApprovalsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChangeRequestApprovals. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChangeRequestApprovals are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
approveRejectDateTime	datetime	Approver Eject Date/Time	☐	
approveRejectNote	string	Approver Eject Note	☐	
contactID	int32	Contact ID	☐	
id	int64	ID	☐	
isApproved	boolean	Is Approved	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

319.1.2 TicketsByParentIdChangeRequestApprovalsId

Catalog: Autotask

Schema: TicketChangeRequestApprovalsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChangeRequestApprovalsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChangeRequestApprovalsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
approveRejectDateTime	datetime	Approver Eject Date/Time	☐	
approveRejectNote	string	Approver Eject Note	☐	
contactID	int32	Contact ID	☐	
id	int64	ID	☐	
isApproved	boolean	Is Approved	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

320 Schema: TicketCharges

320.1 Tables

320.1.1 TicketCharges

Catalog: Autotask

Schema: TicketCharges

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketCharges are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billableAmount	double	Billable Amount	☐	
billingCodeID	int64	Billing Code ID	☐	
chargeType	int32	Charge Type	☐	
contractServiceBundleID	int64	Contract Service Bundle ID	☐	
contractServiceID	int64	Contract Service ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int64	Creator Resource ID	☐	
datePurchased	datetime	Purchase Date	☐	
description	string	Description	☐	
extendedCost	double	Extended Cost	☐	
id	int64	ID	☐	
internalCurrencyBillableAmount	double	Internal Currency Billable Amount	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalPurchaseOrderNumber	string	Internal Purchase Order Number	☐	
isBillableToCompany	boolean	Is Billable to Company	☐	
isBilled	boolean	Is Billed	☐	
name	string	Name	☐	
notes	string	Notes	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
productID	int64	Product ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_type	string		☐	
status	int64	Status	☐	
statusLastModifiedBy	int64	Status Last Modified by	☐	
statusLastModifiedDate	datetime	Status Last Modified Date	☐	
ticketID	int64	Ticket ID	☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
unitQuantity	double	Unit Quantity	☐	

320.1.2 TicketChargesById

Catalog: Autotask

Schema: TicketCharges

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketChargesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TicketChargesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billableAmount	double	Billable Amount	☐	
billingCodeID	int64	Billing Code ID	☐	

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Name	Data Type	Label	Required	Documentation
chargeType	int32	Charge Type	☐	
contractServiceBundleID	int64	Contract Service Bundle ID	☐	
contractServiceID	int64	Contract Service ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int64	Creator Resource ID	☐	
datePurchased	datetime	Purchase Date	☐	
description	string	Description	☐	
extendedCost	double	Extended Cost	☐	
id	int64	ID	☐	
internalCurrencyBillableAmount	double	Internal Currency Billable Amount	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalPurchaseOrderNumber	string	Internal Purchase Order Number	☐	
isBillableToCompany	boolean	Is Billable to Company	☐	
isBilled	boolean	Is Billed	☐	
name	string	Name	☐	
notes	string	Notes	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
productID	int64	Product ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int64	Status	☐	
statusLastModifiedBy	int64	Status Last Modified by	☐	
statusLastModifiedDate	datetime	Status Last Modified Date	☐	
ticketID	int64	Ticket ID	☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	

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Name	Data Type	Label	Required	Documentation
unitQuantity	double	Unit Quantity	☐	

320.1.3 TicketChargesCount

Catalog: Autotask

Schema: TicketCharges

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChargesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

321 Schema: TicketChargesChild

321.1 Tables

321.1.1 TicketsByParentIdCharges

Catalog: Autotask

Schema: TicketChargesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdCharges. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

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Columns of Table Function

The columns of the table function TicketsByParentIdCharges are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billableAmount	double	Billable Amount	☐	
billingCodeID	int64	Billing Code ID	☐	
chargeType	int32	Charge Type	☐	
contractServiceBundleID	int64	Contract Service Bundle ID	☐	
contractServiceID	int64	Contract Service ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int64	Creator Resource ID	☐	
datePurchased	datetime	Purchase Date	☐	
description	string	Description	☐	
extendedCost	double	Extended Cost	☐	
id	int64	ID	☐	
internalCurrencyBillableAmount	double	Internal Currency Billable Amount	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalPurchaseOrderNumber	string	Internal Purchase Order Number	☐	
isBillableToCompany	boolean	Is Billable to Company	☐	
isBilled	boolean	Is Billed	☐	
name	string	Name	☐	
notes	string	Notes	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
productID	int64	Product ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int64	Status	☐	

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Name	Data Type	Label	Required	Documentation
statusLastModifiedBy	int64	Status Last Modified by	☐	
statusLastModifiedDate	datetime	Status Last Modified Date	☐	
ticketID	int64	Ticket ID	☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
unitQuantity	double	Unit Quantity	☐	

321.1.2 TicketsByParentIdChargesId

Catalog: Autotask

Schema: TicketChargesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChargesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChargesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billableAmount	double	Billable Amount	☐	
billingCodeID	int64	Billing Code ID	☐	
chargeType	int32	Charge Type	☐	

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Name	Data Type	Label	Required	Documentation
contractServiceBundleID	int64	Contract Service Bundle ID	☐	
contractServiceID	int64	Contract Service ID	☐	
createDate	datetime	Created	☐	
creatorResourceID	int64	Creator Resource ID	☐	
datePurchased	datetime	Purchase Date	☐	
description	string	Description	☐	
extendedCost	double	Extended Cost	☐	
id	int64	ID	☐	
internalCurrencyBillableAmount	double	Internal Currency Billable Amount	☐	
internalCurrencyUnitPrice	double	Internal Currency Unit Price	☐	
internalPurchaseOrderNumber	string	Internal Purchase Order Number	☐	
isBillableToCompany	boolean	Is Billable to Company	☐	
isBilled	boolean	Is Billed	☐	
name	string	Name	☐	
notes	string	Notes	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
productID	int64	Product ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
status	int64	Status	☐	
statusLastModifiedBy	int64	Status Last Modified by	☐	
statusLastModifiedDate	datetime	Status Last Modified Date	☐	
ticketID	int64	Ticket ID	☐	
unitCost	double	Unit Cost	☐	
unitPrice	double	Unit Price	☐	
unitQuantity	double	Unit Quantity	☐	

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322 Schema: TicketChecklistItems

322.1 Tables

322.1.1 TicketChecklistItems

Catalog: Autotask

Schema: TicketChecklistItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChecklistItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
completedByResourceID	int32	Completed by Resource ID	☐	
completedDateTime	datetime	Completed	☐	
id	int64	ID	☐	
isCompleted	boolean	Is Completed	☐	
isImportant	boolean	Is Important	☐	
itemName	string	Item Name	☐	
knowledgebaseArticleID	int32	Knowledgebase Article ID	☐	
position	int32	Position	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

322.1.2 TicketChecklistItemsById

Catalog: Autotask

Schema: TicketChecklistItems

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketChecklistItemsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TicketChecklistItemsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
completedByResourceID	int32	Completed by Resource ID	☐	
completedDateTime	datetime	Completed	☐	
id	int64	ID	☐	
isCompleted	boolean	Is Completed	☐	
isImportant	boolean	Is Important	☐	
itemName	string	Item Name	☐	
knowledgebaseArticleID	int32	Knowledgebase Article ID	☐	
position	int32	Position	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

322.1.3 TicketChecklistItemsCount

Catalog: Autotask

Schema: TicketChecklistItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketChecklistItemsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

323 Schema: TicketChecklistItemsChild

323.1 Tables

323.1.1 TicketsByParentIdChecklistItems

Catalog: Autotask

Schema: TicketChecklistItemsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChecklistItems. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChecklistItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
completedByResourceID	int32	Completed by Resource ID	☐	
completedDateTime	datetime	Completed	☐	
id	int64	ID	☐	
isCompleted	boolean	Is Completed	☐	
isImportant	boolean	Is Important	☐	
itemName	string	Item Name	☐	
knowledgebaseArticleID	int32	Knowledgebase Article ID	☐	
position	int32	Position	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

323.1.2 TicketsByParentIdChecklistItemsId

Catalog: Autotask

Schema: TicketChecklistItemsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdChecklistItemsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the

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execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdChecklistItemsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
completedByResourceID	int32	Completed by Resource ID	☐	
completedDateTime	datetime	Completed	☐	
id	int64	ID	☐	
isCompleted	boolean	Is Completed	☐	
isImportant	boolean	Is Important	☐	
itemName	string	Item Name	☐	
knowledgebaseArticleID	int32	Knowledgebase Article ID	☐	
position	int32	Position	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

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324 Schema: TicketHistory

324.1 Tables

324.1.1 TicketHistory

Catalog: Autotask

Schema: TicketHistory

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketHistory. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
ticketId	string	☑		

Columns of Table Function

The columns of the table function TicketHistory are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
action	string	Action	☐	
date	datetime	Date	☐	
detail	string	Detail	☐	
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
ticketID	int32	Ticket ID	☐	

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324.1.2 TicketHistoryById

Catalog: Autotask

Schema: TicketHistory

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketHistoryById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TicketHistoryById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
action	string	Action	☐	
date	datetime	Date	☐	
detail	string	Detail	☐	
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId	int64	SOAP Parent Property ID	☐	
ticketID	int32	Ticket ID	☐	

324.1.3 TicketHistoryCount

Catalog: Autotask

Schema: TicketHistory

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketHistoryCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

325 Schema: TicketNoteAttachments

325.1 Tables

325.1.1 TicketNoteAttachments

Catalog: Autotask

Schema: TicketNoteAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	
ticketNoteID	int32	Ticket Note ID	☐	
title	string	Title	☐	

325.1.2 TicketNoteAttachmentsById

Catalog: Autotask

Schema: TicketNoteAttachments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNoteAttachmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

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The columns of the table function TicketNoteAttachmentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	
ticketNoteID	int32	Ticket Note ID	☐	
title	string	Title	☐	

325.1.3 TicketNoteAttachmentsCount

Catalog: Autotask

Schema: TicketNoteAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

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Table Columns

The columns of the table TicketNoteAttachmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

326 Schema: TicketNoteAttachmentsChild

326.1 Tables

326.1.1 TicketNotesByParentIdAttachments

Catalog: Autotask

Schema: TicketNoteAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNotesByParentIdAttachments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketNotesByParentIdAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	

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Name	Data Type	Label	Required	Documentation
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	
ticketNoteID	int32	Ticket Note ID	☐	
title	string	Title	☐	

326.1.2 TicketNotesByParentIdAttachmentsId

Catalog: Autotask

Schema: TicketNoteAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNotesByParentIdAttachmentsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketNotesByParentIdAttachmentsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	
ticketNoteID	int32	Ticket Note ID	☐	
title	string	Title	☐	

327 Schema: TicketNotes

327.1 Tables

327.1.1 TicketNotes

Catalog: Autotask

Schema: TicketNotes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNotes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
createdByContactID	int32	Created by Contact ID	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastActivityDate	datetime	Last Activity Date	☐	
noteType	int32	Note Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	
title	string	Title	☐	

327.1.2 TicketNotesById

Catalog: Autotask

Schema: TicketNotes

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNotesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TicketNotesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
createdByContactID	int32	Created by Contact ID	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	

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Name	Data Type	Label	Required	Documentation
lastActivityDate	datetime	Last Activity Date	☐	
noteType	int32	Note Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	
title	string	Title	☐	

327.1.3 TicketNotesCount

Catalog: Autotask

Schema: TicketNotes

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNotesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

328 Schema: TicketNotesChild

328.1 Tables

328.1.1 TicketsByParentIdNotes

Catalog: Autotask

Schema: TicketNotesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

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The following parameters can be used to control the behaviour of the table function TicketsByParentIdNotes. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdNotes are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
createdByContactID	int32	Created by Contact ID	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
lastActivityDate	datetime	Last Activity Date	☐	
noteType	int32	Note Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	

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Name	Data Type	Label	Required	Documentation
ticketID	int32	Ticket ID	☐	
title	string	Title	☐	

328.1.2 TicketsByParentIdNotesId

Catalog: Autotask

Schema: TicketNotesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdNotesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdNotesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
createdByContactID	int32	Created by Contact ID	☐	
creatorResourceID	int32	Creator Resource ID	☐	
description	string	Description	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	

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Name	Data Type	Label	Required	Documentation
lastActivityDate	datetime	Last Activity Date	☐	
noteType	int32	Note Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	
title	string	Title	☐	

329 Schema: TicketNoteWebhookExcludedResources

329.1 Tables

329.1.1 TicketNoteWebhookExcludedResources

Catalog: Autotask

Schema: TicketNoteWebhookExcludedResources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteWebhookExcludedResources are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

329.1.2 TicketNoteWebhookExcludedResourcesById

Catalog: Autotask

Schema: TicketNoteWebhookExcludedResources

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNoteWebhookExcludedResourcesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TicketNoteWebhookExcludedResourcesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
w ebhookID	int32	Webhook ID	☐	

329.1.3 TicketNoteWebhookExcludedResourcesCount

Catalog: Autotask

Schema: TicketNoteWebhookExcludedResources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteWebhookExcludedResourcesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

330 Schema: TicketNoteWebhookExcludedResourcesChild

330.1 Tables

330.1.1 TicketNoteWebhooksByParentIdExcludedResources

Catalog: Autotask

Schema: TicketNoteWebhookExcludedResourcesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNoteWebhooksByParentIdExcludedResources. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketNoteWebhooksByParentIdExcludedResources are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

330.1.2 TicketNoteWebhooksByParentIdExcludedResourcesId

Catalog: Autotask

Schema: TicketNoteWebhookExcludedResourcesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNoteWebhooksByParentIdExcludedResourcesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketNoteWebhooksByParentIdExcludedResourcesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

331 Schema: TicketNoteWebhookFields

331.1 Tables

331.1.1 TicketNoteWebhookFields

Catalog: Autotask

Schema: TicketNoteWebhookFields

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteWebhookFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
fieldID	int32	Field ID	☐	
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

331.1.2 TicketNoteWebhookFieldsById

Catalog: Autotask

Schema: TicketNoteWebhookFields

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNoteWebhookFieldsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

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Columns of Table Function

The columns of the table function TicketNoteWebhookFieldsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
fieldID	int32	Field ID	☐	
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

331.1.3 TicketNoteWebhookFieldsCount

Catalog: Autotask

Schema: TicketNoteWebhookFields

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteWebhookFieldsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

332 Schema: TicketNoteWebhookFieldsChild

332.1 Tables

332.1.1 TicketNoteWebhooksByParentIdFields

Catalog: Autotask

Schema: TicketNoteWebhookFieldsChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNoteWebhooksByParentIdFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketNoteWebhooksByParentIdFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
fieldID	int32	Field ID	☐	
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

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332.1.2 TicketNoteWebhooksByParentIdFieldsId

Catalog: Autotask

Schema: TicketNoteWebhookFieldsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNoteWebhooksByParentIdFieldsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketNoteWebhooksByParentIdFieldsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
fieldID	int32	Field ID	☐	
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

333 Schema: TicketNoteWebhooks

333.1 Tables

333.1.1 TicketNoteWebhooks

Catalog: Autotask

Schema: TicketNoteWebhooks

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteWebhooks are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
deactivationUrl	string	Deactivation URL	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isReady	boolean	Is Ready	☐	
isSubscribedToCreateEvents	boolean	Is Subscribed to Create Events	☐	
isSubscribedToDeleteEvents	boolean	Is Subscribed to Delete Events	☐	
isSubscribedToUpdateEvents	boolean	Is Subscribed to Update Events	☐	
name	string	Name	☐	
notificationEmailAddress	string	Notification Email Address	☐	
ownerResourceID	int32	Owner Resource ID	☐	
secretKey	string	Secret Key	☐	
sendThresholdExceededNotification	boolean	Send Threshold Exceeded Notification	☐	
webhookGUID	string	Webhook GUID	☐	
webhookUrl	string	Webhook URL	☐	

333.1.2 TicketNoteWebhooksById

Catalog: Autotask

Schema: TicketNoteWebhooks

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketNoteWebhooksById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TicketNoteWebhooksById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
deactivationUrl	string	Deactivation URL	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isReady	boolean	Is Ready	☐	
isSubscribedToCreateEvents	boolean	Is Subscribed to Create Events	☐	
isSubscribedToDeleteEvents	boolean	Is Subscribed to Delete Events	☐	
isSubscribedToUpdateEvents	boolean	Is Subscribed to Update Events	☐	
name	string	Name	☐	
notificationEmailAddress	string	Notification Email Address	☐	
ownerResourceID	int32	Owner Resource ID	☐	
secretKey	string	Secret Key	☐	
sendThresholdExceededNotification	boolean	Send Threshold Exceeded Notification	☐	
webhookGUID	string	Webhook GUID	☐	
webhookUrl	string	Webhook URL	☐	

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333.1.3 TicketNoteWebhooksCount

Catalog: Autotask

Schema: TicketNoteWebhooks

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketNoteWebhooksCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

334 Schema: TicketRmaCredits

334.1 Tables

334.1.1 TicketRmaCredits

Catalog: Autotask

Schema: TicketRmaCredits

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketRmaCredits are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
creditAmount	double	Credit Amount	☐	
creditDetails	string	Credit Details	☐	
id	int64	ID	☐	
internalCurrencyCreditAmount	double	Internal Currency Credit Amount	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

334.1.2 TicketRmaCreditsById

Catalog: Autotask

Schema: TicketRmaCredits

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketRmaCreditsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TicketRmaCreditsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
creditAmount	double	Credit Amount	☐	
creditDetails	string	Credit Details	☐	
id	int64	ID	☐	
internalCurrencyCreditAmount	double	Internal Currency Credit Amount	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

334.1.3 TicketRmaCreditsCount

Catalog: Autotask

Schema: TicketRmaCredits

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketRmaCreditsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

335 Schema: TicketRmaCreditsChild

335.1 Tables

335.1.1 TicketsByParentIdRmaCredits

Catalog: Autotask

Schema: TicketRmaCreditsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdRmaCredits. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdRmaCredits are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
creditAmount	double	Credit Amount	☐	
creditDetails	string	Credit Details	☐	
id	int64	ID	☐	
internalCurrencyCreditAmount	double	Internal Currency Credit Amount	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

335.1.2 TicketsByParentIdRmaCreditsId

Catalog: Autotask

Schema: TicketRmaCreditsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdRmaCreditsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the

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execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdRmaCreditsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
creditAmount	double	Credit Amount	☐	
creditDetails	string	Credit Details	☐	
id	int64	ID	☐	
internalCurrencyCreditAmount	double	Internal Currency Credit Amount	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int32	Ticket ID	☐	

336 Schema: Tickets

336.1 Tables

336.1.1 Tickets

Catalog: Autotask

Schema: Tickets

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Tickets are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
apiVendorID	int32	API Vendor ID	☐	
assignedResourceID	int32	Assigned Resource ID	☐	
assignedResourceRoleID	int32	Assigned Resource Role ID	☐	
billingCodeID	int32	Billing Code ID	☐	
changeApprovalBoard	int32	Change Approval Board	☐	
changeApprovalStatus	int32	Change Approval Status	☐	
changeApprovalType	int32	Change Approval Type	☐	
changeInfoField1	string	Change Information Field 1	☐	
changeInfoField2	string	Change Information Field 2	☐	
changeInfoField3	string	Change Information Field 3	☐	
changeInfoField4	string	Change Information Field 4	☐	
changeInfoField5	string	Change Information Field 5	☐	
companyID	int32	Company ID	☐	
companyLocationID	int32	Company Location ID	☐	
completedByResourceID	int32	Completed by Resource ID	☐	
completedDate	datetime	Completion Date	☐	
configurationItemID	int32	Configuration Item ID	☐	
contactID	int32	Contact ID	☐	
contractID	int32	Contract ID	☐	
contractServiceBundleID	int64	Contract Service Bundle ID	☐	
contractServiceID	int64	Contract Service ID	☐	
createDate	datetime	Created	☐	
createdByContactID	int32	Created by Contact ID	☐	
creatorResourceID	int32	Creator Resource ID	☐	
creatorType	int32	Creator Type	☐	
currentServiceThermometerRating	int32	Current Service Thermometer Rating	☐	
description	string	Description	☐	

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Name	Data Type	Label	Required	Documentation
dueDateTime	datetime	Due Date/Time	☐	
estimatedHours	double	Estimated Hours	☐	
externalID	string	External ID	☐	
firstResponseAssignedResourceID	int32	First Response Assigned Resource ID	☐	
firstResponseDateTime	datetime	First Response Date/Time	☐	
firstResponseDueDateTime	datetime	First Response Due Date/Time	☐	
firstResponseInitiatingResourceID	int32	First Response Initiating Resource ID	☐	
hoursToBeScheduled	double	Hours to be Scheduled	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isAssignedToComanaged	boolean	Is Assigned to Co-managed	☐	
issueType	int32	Issue Type	☐	
isVisibleToComanaged	boolean	Is Visible to Co-managed	☐	
lastActivityDate	datetime	Last Activity Date	☐	
lastActivityPersonType	int32	Last Acitvity Person Type	☐	
lastActivityResourceID	int32	Last Activity Resource ID	☐	
lastCustomerNotificationDateTime	datetime	Last Customer Notification Date/Time	☐	
lastCustomerVisibleActivityDateTime	datetime	Last Customer Visible Activity Date/Time	☐	
lastTrackedModificationDateTime	datetime	Last Tracked Modification Date/Time	☐	
monitorID	int64	Monitor ID	☐	
monitorTypeID	int32	Monitor Type ID	☐	
opportunityID	int32	Opportunity ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
previousServiceThermometerRating	int32	Previous Service Thermometer Rating	☐	
priority	int32	Priority	☐	
problemTicketId	int32	Problem Ticket ID	☐	
projectID	int32	Project ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
queueID	int32	Queue ID	☐	
resolution	string	Resolution	☐	
resolutionPlanDateTime	datetime	Resolution Plan Date/Time	☐	

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Name	Data Type	Label	Required	Documentation
resolutionPlanDueDateTime	datetime	Resolution Plan Due Date/Time	☐	
resolvedDateTime	datetime	Resolved Date/Time	☐	
resolvedDueDateTime	datetime	Resolved Due Date/Time	☐	
rmaStatus	int32	RMA status	☐	
rmaType	int32	RMA Type	☐	
rmmAlertID	string	Alert ID	☐	
serviceLevelAgreementHasBeenMet	boolean	Service Level Agreement has been Met	☐	
serviceLevelAgreementID	int32	Service Level Agreement ID	☐	
serviceLevelAgreementPausedNextEventHours	double	Service Level Agreement Paused next Event Hours	☐	
serviceThermometerTemperature	int32	Service Thermometer Temperature	☐	
source	int32	Source	☐	
status	int32	Status	☐	
subIssueType	int32	Sub-issue Type	☐	
ticketCategory	int32	Ticket Category	☐	
ticketNumber	string	Ticket Number	☐	
ticketType	int32	Ticket Type	☐	
title	string	Title	☐	

336.1.2 Tickets_ItemsUserDefinedFields

Catalog: Autotask

Schema: Tickets

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table Tickets_ItemsUserDefinedFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
apiVendorID	int32	API Vendor ID	☐	
assignedResourceID	int32	Assigned Resource ID	☐	
assignedResourceRoleID	int32	Assigned Resource Role ID	☐	
billingCodeID	int32	Billing Code ID	☐	

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Name	Data Type	Label	Required	Documentation
changeApprovalBoard	int32	Change Approval Board	☐	
changeApprovalStatus	int32	Change Approval Status	☐	
changeApprovalType	int32	Change Approval Type	☐	
changeInfoField1	string	Change Information Field 1	☐	
changeInfoField2	string	Change Information Field 2	☐	
changeInfoField3	string	Change Information Field 3	☐	
changeInfoField4	string	Change Information Field 4	☐	
changeInfoField5	string	Change Information Field 5	☐	
companyID	int32	Company ID	☐	
companyLocationID	int32	Company Location ID	☐	
completedByResourceID	int32	Completed by Resource ID	☐	
completedDate	datetime	Completion Date	☐	
configurationItemID	int32	Configuration Item ID	☐	
contactID	int32	Contact ID	☐	
contractID	int32	Contract ID	☐	
contractServiceBundleID	int64	Contract Service Bundle ID	☐	
contractServiceID	int64	Contract Service ID	☐	
createDate	datetime	Created	☐	
createdByContactID	int32	Created by Contact ID	☐	
creatorResourceID	int32	Creator Resource ID	☐	
creatorType	int32	Creator Type	☐	
currentServiceThermometerRating	int32	Current Service Thermometer Rating	☐	
description	string	Description	☐	
dueDateTime	datetime	Due Date/Time	☐	
estimatedHours	double	Estimated Hours	☐	
externalID	string	External ID	☐	
firstResponseAssignedResourceID	int32	First Response Assigned Resource ID	☐	
firstResponseDateTime	datetime	First Response Date/Time	☐	
firstResponseDueDateTime	datetime	First Response Due Date/Time	☐	
firstResponseInitiatingResourceID	int32	First Response Initiating Resource ID	☐	
hoursToBeScheduled	double	Hours to be Scheduled	☐	

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isAssignedToComanaged	boolean	Is Assigned to Co-managed	☐	
issueType	int32	Issue Type	☐	
isVisibleToComanaged	boolean	Is Visible to Co-managed	☐	
lastActivityDate	datetime	Last Activity Date	☐	
lastActivityPersonType	int32	Last Acitvity Person Type	☐	
lastActivityResourceID	int32	Last Activity Resource ID	☐	
lastCustomerNotificationDateTime	datetime	Last Customer Notification Date/Time	☐	
lastCustomerVisibleActivityDateTime	datetime	Last Customer Visible Activity Date/Time	☐	
lastTrackedModificationDateTime	datetime	Last Tracked Modification Date/Time	☐	
monitorID	int64	Monitor ID	☐	
monitorTypeID	int32	Monitor Type ID	☐	
name	string	Name	☐	
opportunityID	int32	Opportunity ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
previousServiceThermometerRating	int32	Previous Service Thermometer Rating	☐	
priority	int32	Priority	☐	
problemTicketId	int32	Problem Ticket ID	☐	
projectID	int32	Project ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
queueID	int32	Queue ID	☐	
resolution	string	Resolution	☐	
resolutionPlanDateTime	datetime	Resolution Plan Date/Time	☐	
resolutionPlanDueDateTime	datetime	Resolution Plan Due Date/Time	☐	
resolvedDateTime	datetime	Resolved Date/Time	☐	
resolvedDueDateTime	datetime	Resolved Due Date/Time	☐	
rmaStatus	int32	RMA status	☐	
rmaType	int32	RMA Type	☐	
rmmAlertID	string	Alert ID	☐	
serviceLevelAgreementHasBeenMet	boolean	Service Level Agreement has been Met	☐	

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Name	Data Type	Label	Required	Documentation
serviceLevelAgreementID	int32	Service Level Agreement ID	☐	
serviceLevelAgreementPausedNextEventHours	double	Service Level Agreement Paused next Event Hours	☐	
serviceThermometerTemperature	int32	Service Thermometer Temperature	☐	
source	int32	Source	☐	
status	int32	Status	☐	
subIssueType	int32	Sub-issue Type	☐	
ticketCategory	int32	Ticket Category	☐	
ticketNumber	string	Ticket Number	☐	
ticketType	int32	Ticket Type	☐	
title	string	Title	☐	
value	string	Value	☐	

336.1.3 TicketsById

Catalog: Autotask

Schema: Tickets

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

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The columns of the table function TicketsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
apiVendorID	int32	API Vendor ID	☐	
assignedResourceID	int32	Assigned Resource ID	☐	
assignedResourceRoleID	int32	Assigned Resource Role ID	☐	
billingCodeID	int32	Billing Code ID	☐	
changeApprovalBoard	int32	Change Approval Board	☐	
changeApprovalStatus	int32	Change Approval Status	☐	
changeApprovalType	int32	Change Approval Type	☐	
changeInfoField1	string	Change Information Field 1	☐	
changeInfoField2	string	Change Information Field 2	☐	
changeInfoField3	string	Change Information Field 3	☐	
changeInfoField4	string	Change Information Field 4	☐	
changeInfoField5	string	Change Information Field 5	☐	
companyID	int32	Company ID	☐	
companyLocationID	int32	Company Location ID	☐	
completedByResourceID	int32	Completed by Resource ID	☐	
completedDate	datetime	Completion Date	☐	
configurationItemID	int32	Configuration Item ID	☐	
contactID	int32	Contact ID	☐	
contractID	int32	Contract ID	☐	
contractServiceBundleID	int64	Contract Service Bundle ID	☐	
contractServiceID	int64	Contract Service ID	☐	
createDate	datetime	Created	☐	
createdByContactID	int32	Created by Contact ID	☐	
creatorResourceID	int32	Creator Resource ID	☐	
creatorType	int32	Creator Type	☐	
currentServiceThermometerRating	int32	Current Service Thermometer Rating	☐	
description	string	Description	☐	
dueDateTime	datetime	Due Date/Time	☐	
estimatedHours	double	Estimated Hours	☐	
externalID	string	External ID	☐	

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Name	Data Type	Label	Required	Documentation
firstResponseAssignedResourceID	int32	First Response Assigned Resource ID	☐	
firstResponseDateTime	datetime	First Response Date/Time	☐	
firstResponseDueDateTime	datetime	First Response Due Date/Time	☐	
firstResponseInitiatingResourceID	int32	First Response Initiating Resource ID	☐	
hoursToBeScheduled	double	Hours to be Scheduled	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isAssignedToComanaged	boolean	Is Assigned to Co-managed	☐	
issueType	int32	Issue Type	☐	
isVisibleToComanaged	boolean	Is Visible to Co-managed	☐	
lastActivityDate	datetime	Last Activity Date	☐	
lastActivityPersonType	int32	Last Acitvity Person Type	☐	
lastActivityResourceID	int32	Last Activity Resource ID	☐	
lastCustomerNotificationDateTime	datetime	Last Customer Notification Date/Time	☐	
lastCustomerVisibleActivityDateTime	datetime	Last Customer Visible Activity Date/Time	☐	
lastTrackedModificationDateTime	datetime	Last Tracked Modification Date/Time	☐	
monitorID	int64	Monitor ID	☐	
monitorTypeID	int32	Monitor Type ID	☐	
opportunityID	int32	Opportunity ID	☐	
organizationalLevelAssociationID	int32	Organizational Level Association ID	☐	
previousServiceThermometerRating	int32	Previous Service Thermometer Rating	☐	
priority	int32	Priority	☐	
problemTicketId	int32	Problem Ticket ID	☐	
projectID	int32	Project ID	☐	
purchaseOrderNumber	string	Purchase Order Number	☐	
queueID	int32	Queue ID	☐	
resolution	string	Resolution	☐	
resolutionPlanDateTime	datetime	Resolution Plan Date/Time	☐	
resolutionPlanDueDateTime	datetime	Resolution Plan Due Date/Time	☐	
resolvedDateTime	datetime	Resolved Date/Time	☐	

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Name	Data Type	Label	Required	Documentation
resolvedDueDateTime	datetime	Resolved Due Date/Time	☐	
rmaStatus	int32	RMA status	☐	
rmaType	int32	RMA Type	☐	
rmmAlertID	string	Alert ID	☐	
serviceLevelAgreementHasBeenMet	boolean	Service Level Agreement has been Met	☐	
serviceLevelAgreementID	int32	Service Level Agreement ID	☐	
serviceLevelAgreementPausedNextEventHours	double	Service Level Agreement Paused next Event Hours	☐	
serviceThermometerTemperature	int32	Service Thermometer Temperature	☐	
source	int32	Source	☐	
status	int32	Status	☐	
subIssueType	int32	Sub-issue Type	☐	
ticketCategory	int32	Ticket Category	☐	
ticketNumber	string	Ticket Number	☐	
ticketType	int32	Ticket Type	☐	
title	string	Title	☐	

336.1.4 TicketsCount

Catalog: Autotask

Schema: Tickets

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

337 Schema: TicketSecondaryResources

337.1 Tables

337.1.1 TicketSecondaryResources

Catalog: Autotask

Schema: TicketSecondaryResources

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketSecondaryResources are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int64	Resource ID	☐	
roleID	int64	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int64	Ticket ID	☐	

337.1.2 TicketSecondaryResourcesById

Catalog: Autotask

Schema: TicketSecondaryResources

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketSecondaryResourcesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TicketSecondaryResourcesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int64	Resource ID	☐	
roleID	int64	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int64	Ticket ID	☐	

337.1.3 TicketSecondaryResourcesCount

Catalog: Autotask

Schema: TicketSecondaryResources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketSecondaryResourcesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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338 Schema: TicketSecondaryResourcesChild

338.1 Tables

338.1.1 TicketsByParentIdSecondaryResources

Catalog: Autotask

Schema: TicketSecondaryResourcesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdSecondaryResources. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdSecondaryResources are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int64	Resource ID	☐	
roleID	int64	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_type	string		☐	
ticketID	int64	Ticket ID	☐	

338.1.2 TicketsByParentIdSecondaryResourcesId

Catalog: Autotask

Schema: TicketSecondaryResourcesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdSecondaryResourcesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdSecondaryResourcesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int64	Resource ID	☐	
roleID	int64	Role ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
ticketID	int64	Ticket ID	☐	

339 Schema: TicketTagAssociations

339.1 Tables

339.1.1 TicketTagAssociations

Catalog: Autotask

Schema: TicketTagAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketTagAssociations are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
tagID	int32	Tag ID	☐	
ticketID	int32	Ticket ID	☐	

339.1.2 TicketTagAssociationsById

Catalog: Autotask

Schema: TicketTagAssociations

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketTagAssociationsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TicketTagAssociationsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
tagID	int32	Tag ID	☐	
ticketID	int32	Ticket ID	☐	

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339.1.3 TicketTagAssociationsCount

Catalog: Autotask

Schema: TicketTagAssociations

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketTagAssociationsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

340 Schema: TicketTagAssociationsChild

340.1 Tables

340.1.1 TicketsByParentIdTagAssociations

Catalog: Autotask

Schema: TicketTagAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdTagAssociations. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketsByParentIdTagAssociations are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
tagID	int32	Tag ID	☐	
ticketID	int32	Ticket ID	☐	

340.1.2 TicketsByParentIdTagAssociationsId

Catalog: Autotask

Schema: TicketTagAssociationsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketsByParentIdTagAssociationsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

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The columns of the table function TicketsByParentIdTagAssociationsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
tagID	int32	Tag ID	☐	
ticketID	int32	Ticket ID	☐	

341 Schema: TicketWebhookExcludedResources

341.1 Tables

341.1.1 TicketWebhookExcludedResources

Catalog: Autotask

Schema: TicketWebhookExcludedResources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhookExcludedResources are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
w ebhookID	int32	Webhook ID	☐	

341.1.2 TicketWebhookExcludedResourcesById

Catalog: Autotask

Schema: TicketWebhookExcludedResources

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhookExcludedResourcesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TicketWebhookExcludedResourcesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
w ebhookID	int32	Webhook ID	☐	

341.1.3 TicketWebhookExcludedResourcesCount

Catalog: Autotask

Schema: TicketWebhookExcludedResources

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhookExcludedResourcesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

342 Schema: TicketWebhookExcludedResourcesChild

342.1 Tables

342.1.1 TicketWebhooksByParentIdExcludedResources

Catalog: Autotask

Schema: TicketWebhookExcludedResourcesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdExcludedResources. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketWebhooksByParentIdExcludedResources are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

342.1.2 TicketWebhooksByParentIdExcludedResourcesId

Catalog: Autotask

Schema: TicketWebhookExcludedResourcesChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdExcludedResourcesId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketWebhooksByParentIdExcludedResourcesId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

343 Schema: TicketWebhookFields

343.1 Tables

343.1.1 TicketWebhookFields

Catalog: Autotask

Schema: TicketWebhookFields

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhookFields are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
fieldID	int32	Field ID	☐	
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

343.1.2 TicketWebhookFieldsById

Catalog: Autotask

Schema: TicketWebhookFields

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhookFieldsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

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Columns of Table Function

The columns of the table function TicketWebhookFieldsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
fieldID	int32	Field ID	☐	
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

343.1.3 TicketWebhookFieldsCount

Catalog: Autotask

Schema: TicketWebhookFields

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhookFieldsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

344 Schema: TicketWebhookFieldsChild

344.1 Tables

344.1.1 TicketWebhooksByParentIdFields

Catalog: Autotask

Schema: TicketWebhookFieldsChild

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketWebhooksByParentIdFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
fieldID	int32	Field ID	☐	
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
webhookID	int32	Webhook ID	☐	

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344.1.2 TicketWebhooksByParentIdFieldsId

Catalog: Autotask

Schema: TicketWebhookFieldsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdFieldsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketWebhooksByParentIdFieldsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
fieldID	int32	Field ID	☐	
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
w ebhookID	int32	Webhook ID	☐	

345 Schema: TicketWebhooks

345.1 Tables

345.1.1 TicketWebhooks

Catalog: Autotask

Schema: TicketWebhooks

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhooks are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
deactivationUrl	string	Deactivation URL	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isReady	boolean	Is Ready	☐	
isSubscribedToCreateEvents	boolean	Is Subscribed to Create Events	☐	
isSubscribedToDeleteEvents	boolean	Is Subscribed to Delete Events	☐	
isSubscribedToUpdateEvents	boolean	Is Subscribed to Update Events	☐	
name	string	Name	☐	
notificationEmailAddress	string	Notification Email Address	☐	
ow nerResourceID	int32	Ow ner Resource ID	☐	
secretKey	string	Secret Key	☐	
sendThresholdExceededNotificatio n	boolean	Send Threshold Exceeded Notification	☐	
w ebhookGUID	string	Webhook GUID	☐	
w ebhookUrl	string	Webhook URL	☐	

345.1.2 TicketWebhooksById

Catalog: Autotask

Schema: TicketWebhooks

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This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TicketWebhooksById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
deactivationUrl	string	Deactivation URL	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isReady	boolean	Is Ready	☐	
isSubscribedToCreateEvents	boolean	Is Subscribed to Create Events	☐	
isSubscribedToDeleteEvents	boolean	Is Subscribed to Delete Events	☐	
isSubscribedToUpdateEvents	boolean	Is Subscribed to Update Events	☐	
name	string	Name	☐	
notificationEmailAddress	string	Notification Email Address	☐	
ownerResourceID	int32	Owner Resource ID	☐	
secretKey	string	Secret Key	☐	
sendThresholdExceededNotification	boolean	Send Threshold Exceeded Notification	☐	
webhookGUID	string	Webhook GUID	☐	
webhookUrl	string	Webhook URL	☐	

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345.1.3 TicketWebhooksCount

Catalog: Autotask

Schema: TicketWebhooks

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhooksCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

346 Schema: TicketWebhookUdfFields

346.1 Tables

346.1.1 TicketWebhookUdfFields

Catalog: Autotask

Schema: TicketWebhookUdfFields

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhookUdfFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_type	string		☐	
udfFieldID	int32	UDF Field ID	☐	
webhookID	int32	Webhook ID	☐	

346.1.2 TicketWebhookUdfFieldsById

Catalog: Autotask

Schema: TicketWebhookUdfFields

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhookUdfFieldsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TicketWebhookUdfFieldsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
udfFieldID	int32	UDF Field ID	☐	
webhookID	int32	Webhook ID	☐	

346.1.3 TicketWebhookUdfFieldsCount

Catalog: Autotask

Schema: TicketWebhookUdfFields

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TicketWebhookUdfFieldsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

347 Schema: TicketWebhookUdfFieldsChild

347.1 Tables

347.1.1 TicketWebhooksByParentIdUdfFields

Catalog: Autotask

Schema: TicketWebhookUdfFieldsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdUdfFields. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four

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parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketWebhooksByParentIdUdfFields are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
udfFieldID	int32	UDF Field ID	☐	
webhookID	int32	Webhook ID	☐	

347.1.2 TicketWebhooksByParentIdUdfFieldsId

Catalog: Autotask

Schema: TicketWebhookUdfFieldsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TicketWebhooksByParentIdUdfFieldsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the

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execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TicketWebhooksByParentIdUdfFieldsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
isDisplayAlwaysField	boolean	Is Display Always Field	☐	
isSubscribedField	boolean	Is Subscribed Field	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
udfFieldID	int32	UDF Field ID	☐	
webhookID	int32	Webhook ID	☐	

348 Schema: TimeEntries

348.1 Tables

348.1.1 TimeEntries

Catalog: Autotask

Schema: TimeEntries

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TimeEntries are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingApprovalDateTime	datetime	Billing Approval Date/Time	☐	
billingApprovalLevelMostRecent	int32	Billing Approval Level Most Recent	☐	
billingApprovalResourceID	int32	Billing Approval Resource ID	☐	
billingCodeID	int32	Billing Code ID	☐	
contractID	int32	Contract ID	☐	
contractServiceBundleID	int64	Contract Service Bundle ID	☐	
contractServiceID	int64	Contract Service ID	☐	
createDateTime	datetime	Created	☐	
creatorUserID	int32	Creator User ID	☐	
dateWorked	datetime	Date Worked	☐	
endDateTime	datetime	End Date/Time	☐	
hoursToBill	double	Hours to Bill	☐	
hoursWorked	double	Hours Worked	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
internalBillingCodeID	int32	Internal Billing Code ID	☐	
internalNotes	string	Internal Notes	☐	
isInternalNotesVisibleToComanaged	boolean	Is Internal Notes Visible to Co-managed	☐	
isNonBillable	boolean	Is Non-billable	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
lastModifiedUserID	int32	Last Modified User ID	☐	
offsetHours	double	Off-set Hours	☐	
resourceID	int32	Resource ID	☐	
roleID	int32	Role ID	☐	
showOnInvoice	boolean	Show on Invoice	☐	
startDateTime	datetime	Start Date/Time	☐	
summaryNotes	string	Summary Notes	☐	
taskID	int32	Task ID	☐	
ticketID	int32	Ticket ID	☐	
timeEntryType	int32	Time Entry Type	☐	

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348.1.2 TimeEntriesById

Catalog: Autotask

Schema: TimeEntries

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TimeEntriesById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TimeEntriesById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
billingApprovalDateTime	datetime	Billing Approval Date/Time	☐	
billingApprovalLevelMostRecent	int32	Billing Approval Level Most Recent	☐	
billingApprovalResourceID	int32	Billing Approval Resource ID	☐	
billingCodeID	int32	Billing Code ID	☐	
contractID	int32	Contract ID	☐	
contractServiceBundleID	int64	Contract Service Bundle ID	☐	
contractServiceID	int64	Contract Service ID	☐	
createDateTime	datetime	Created	☐	
creatorUserID	int32	Creator User ID	☐	
dateWorked	datetime	Date Worked	☐	

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Name	Data Type	Label	Required	Documentation
endDateTime	datetime	End Date/Time	☐	
hoursToBill	double	Hours to Bill	☐	
hoursWorked	double	Hours Worked	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
impersonatorUpdaterResourceID	int32	Impersonator Updater Resource ID	☐	
internalBillingCodeID	int32	Internal Billing Code ID	☐	
internalNotes	string	Internal Notes	☐	
isInternalNotesVisibleToComanaged	boolean	Is Internal Notes Visible to Co-managed	☐	
isNonBillable	boolean	Is Non-billable	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
lastModifiedUserID	int32	Last Modified User ID	☐	
offsetHours	double	Off-set Hours	☐	
resourceID	int32	Resource ID	☐	
roleID	int32	Role ID	☐	
show OnInvoice	boolean	Show on Invoice	☐	
startDateTime	datetime	Start Date/Time	☐	
summaryNotes	string	Summary Notes	☐	
taskID	int32	Task ID	☐	
ticketID	int32	Ticket ID	☐	
timeEntryType	int32	Time Entry Type	☐	

348.1.3 TimeEntriesCount

Catalog: Autotask

Schema: TimeEntries

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TimeEntriesCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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349 Schema: TimeEntryAttachments

349.1 Tables

349.1.1 TimeEntryAttachments

Catalog: Autotask

Schema: TimeEntryAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TimeEntryAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	

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Name	Data Type	Label	Required	Documentation
ticketID	int32	Ticket ID	☐	
timeEntryID	int32	Time Entry ID	☐	
title	string	Title	☐	

349.1.2 TimeEntryAttachmentsById

Catalog: Autotask

Schema: TimeEntryAttachments

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TimeEntryAttachmentsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TimeEntryAttachmentsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	

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Name	Data Type	Label	Required	Documentation
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	
ticketID	int32	Ticket ID	☐	
timeEntryID	int32	Time Entry ID	☐	
title	string	Title	☐	

349.1.3 TimeEntryAttachmentsCount

Catalog: Autotask

Schema: TimeEntryAttachments

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TimeEntryAttachmentsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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350 Schema: TimeEntryAttachmentsChild

350.1 Tables

350.1.1 TimeEntriesByParentIdAttachments

Catalog: Autotask

Schema: TimeEntryAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TimeEntriesByParentIdAttachments. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function TimeEntriesByParentIdAttachments are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	

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Name	Data Type	Label	Required	Documentation
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	
ticketID	int32	Ticket ID	☐	
timeEntryID	int32	Time Entry ID	☐	
title	string	Title	☐	

350.1.2 TimeEntriesByParentIdAttachmentsId

Catalog: Autotask

Schema: TimeEntryAttachmentsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TimeEntriesByParentIdAttachmentsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the

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default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function TimeEntriesByParentIdAttachmentsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
attachDate	datetime	Attach Date	☐	
attachedByContactID	int64	Attached by Contact ID	☐	
attachedByResourceID	int64	Attached by Resource ID	☐	
attachmentType	string	Attachment Type	☐	
contentType	string	Content Type	☐	
creatorType	int32	Creator Type	☐	
data	byte[]	Data	☐	
fileSize	double	File Size	☐	
fullPath	string	Full Path	☐	
id	int64	ID	☐	
impersonatorCreatorResourceID	int32	Imperonsator Creator Resource ID	☐	
isTaskAttachment	boolean	Is Task Attachment	☐	
opportunityID	int64	Opportunity ID	☐	
parentID	int64	Parent ID	☐	
parentType	int32	Parent Type	☐	
publish	int32	Publish	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
taskID	int32	Task ID	☐	
ticketID	int32	Ticket ID	☐	

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Name	Data Type	Label	Required	Documentation
timeEntryID	int32	Time Entry ID	☐	
title	string	Title	☐	

351 Schema: TimeOffRequests

351.1 Tables

351.1.1 TimeOffRequests

Catalog: Autotask

Schema: TimeOffRequests

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TimeOffRequests are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
approvedDateTime	datetime	Approved Date/Time	☐	
approveRejectResourceID	int32	Approver Eject Resource ID	☐	
createDateTime	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
endTime	datetime	End Time	☐	
hours	double	Hours	☐	
id	int64	ID	☐	
lastModifiedByResourceID	int32	Last Modified by Resource ID	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
reason	string	Reason	☐	
rejectReason	string	Reject Reason	☐	
requestDate	datetime	Request Date	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	

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Name	Data Type	Label	Required	Documentation
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startTime	datetime	Start Time	☐	
status	int32	Status	☐	
timeOffRequestType	int32	Time of Request Type	☐	

351.1.2 TimeOffRequestsById

Catalog: Autotask

Schema: TimeOffRequests

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function TimeOffRequestsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function TimeOffRequestsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
approvedDateTime	datetime	Approved Date/Time	☐	
approveRejectResourceID	int32	Approver Eject Resource ID	☐	
createDateTime	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
endTime	datetime	End Time	☐	

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Name	Data Type	Label	Required	Documentation
hours	double	Hours	☐	
id	int64	ID	☐	
lastModifiedByResourceID	int32	Last Modified by Resource ID	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
reason	string	Reason	☐	
rejectReason	string	Reject Reason	☐	
requestDate	datetime	Request Date	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startTime	datetime	Start Time	☐	
status	int32	Status	☐	
timeOffRequestType	int32	Time of Request Type	☐	

351.1.3 TimeOffRequestsCount

Catalog: Autotask

Schema: TimeOffRequests

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table TimeOffRequestsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

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352 Schema: TimeOffRequestsChild

352.1 Tables

352.1.1 ResourcesByParentIdTimeOffRequests

Catalog: Autotask

Schema: TimeOffRequestsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdTimeOffRequests. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function ResourcesByParentIdTimeOffRequests are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
approvedDateTime	datetime	Approved Date/Time	☐	
approveRejectResourceID	int32	Approver Eject Resource ID	☐	
createDateTime	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
endTime	datetime	End Time	☐	
hours	double	Hours	☐	
id	int64	ID	☐	
lastModifiedByResourceID	int32	Last Modified by Resource ID	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
reason	string	Reason	☐	

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Name	Data Type	Label	Required	Documentation
rejectReason	string	Reject Reason	☐	
requestDate	datetime	Request Date	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startTime	datetime	Start Time	☐	
status	int32	Status	☐	
timeOffRequestType	int32	Time of Request Type	☐	

352.1.2 ResourcesByParentIdTimeOffRequestsId

Catalog: Autotask

Schema: TimeOffRequestsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ResourcesByParentIdTimeOffRequestsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

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Columns of Table Function

The columns of the table function ResourcesByParentIdTimeOffRequestsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
approvedDateTime	datetime	Approved Date/Time	☐	
approveRejectResourceID	int32	Approver Eject Resource ID	☐	
createDateTime	datetime	Created	☐	
createdByResourceID	int32	Created by Resource ID	☐	
endTime	datetime	End Time	☐	
hours	double	Hours	☐	
id	int64	ID	☐	
lastModifiedByResourceID	int32	Last Modified by Resource ID	☐	
lastModifiedDateTime	datetime	Last Modified	☐	
reason	string	Reason	☐	
rejectReason	string	Reject Reason	☐	
requestDate	datetime	Request Date	☐	
resourceID	int32	Resource ID	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
startTime	datetime	Start Time	☐	
status	int32	Status	☐	
timeOffRequestType	int32	Time of Request Type	☐	

353 Schema: UserDefinedFieldDefinitions

353.1 Tables

353.1.1 UserDefinedFieldDefinitions

Catalog: Autotask

Schema: UserDefinedFieldDefinitions

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table UserDefinedFieldDefinitions are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDate	datetime	Created	☐	
crmToProjectUdfId	int64	CRM to Project UDF ID	☐	
dataType	int32	Data Type	☐	
defaultValue	string	Default Value	☐	
description	string	Description	☐	
displayFormat	int32	Display Format	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isEncrypted	boolean	Is Encrypted	☐	
isFieldMapping	boolean	Is Field Mapping	☐	
isPrivate	boolean	Is Private	☐	
isProtected	boolean	Is Protected	☐	
isRequired	boolean	Is Required	☐	
isVisibleToClientPortal	boolean	Is Visible to Client Portal	☐	
mergeVariableName	string	Merge Variable Name	☐	
name	string	Name	☐	
numberOfDecimalPlaces	int32	Number of Decimal Places	☐	
sortOrder	int32	Sort Order	☐	
udfType	int32	UDF Type	☐	

353.1.2 UserDefinedFieldDefinitionsById

Catalog: Autotask

Schema: UserDefinedFieldDefinitions

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function UserDefinedFieldDefinitionsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

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Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function UserDefinedFieldDefinitionsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDate	datetime	Created	☐	
crmToProjectUdfId	int64	CRM to Project UDF ID	☐	
dataType	int32	Data Type	☐	
defaultValue	string	Default Value	☐	
description	string	Description	☐	
displayFormat	int32	Display Format	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
isEncrypted	boolean	Is Encrypted	☐	
isFieldMapping	boolean	Is Field Mapping	☐	
isPrivate	boolean	Is Private	☐	
isProtected	boolean	Is Protected	☐	
isRequired	boolean	Is Required	☐	
isVisibleToClientPortal	boolean	Is Visible to Client Portal	☐	
mergeVariableName	string	Merge Variable Name	☐	
name	string	Name	☐	
numberOfDecimalPlaces	int32	Number of Decimal Places	☐	
sortOrder	int32	Sort Order	☐	
udfType	int32	UDF Type	☐	

353.1.3 UserDefinedFieldDefinitionsCount

Catalog: Autotask

Schema: UserDefinedFieldDefinitions

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This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table UserDefinedFieldDefinitionsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

354 Schema: UserDefinedFieldListItems

354.1 Tables

354.1.1 UserDefinedFieldListItems

Catalog: Autotask

Schema: UserDefinedFieldListItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table UserDefinedFieldListItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDate	datetime	Created	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
udfFieldId	int64	UDF Field ID	☐	
valueForDisplay	string	Value for Display	☐	
valueForExport	string	Value for Export	☐	

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354.1.2 UserDefinedFieldListItemsById

Catalog: Autotask

Schema: UserDefinedFieldListItems

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function UserDefinedFieldListItemsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function UserDefinedFieldListItemsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDate	datetime	Created	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
udfFieldId	int64	UDF Field ID	☐	

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Name	Data Type	Label	Required	Documentation
valueForDisplay	string	Value for Display	☐	
valueForExport	string	Value for Export	☐	

354.1.3 UserDefinedFieldListItemsCount

Catalog: Autotask

Schema: UserDefinedFieldListItems

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table UserDefinedFieldListItemsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

355 Schema: UserDefinedFieldListItemsChild

355.1 Tables

355.1.1 UserDefinedFieldsByParentIdListItems

Catalog: Autotask

Schema: UserDefinedFieldListItemsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function UserDefinedFieldsByParentIdListItems. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

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Name	Data Type	Required	Default Value	Documentation
parentId	int64	☑		

Columns of Table Function

The columns of the table function UserDefinedFieldsByParentIdListItems are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDate	datetime	Created	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
udfFieldId	int64	UDF Field ID	☐	
valueForDisplay	string	Value for Display	☐	
valueForExport	string	Value for Export	☐	

355.1.2 UserDefinedFieldsByParentIdListItemsId

Catalog: Autotask

Schema: UserDefinedFieldListItemsChild

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function UserDefinedFieldsByParentIdListItemsId. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

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Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		
parentId	int64	☑		

Columns of Table Function

The columns of the table function UserDefinedFieldsByParentIdListItemsId are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
createDate	datetime	Created	☐	
id	int64	ID	☐	
isActive	boolean	Is Active	☐	
soapParentPropertyId_body_canReduce	boolean		☐	
soapParentPropertyId_body_nodeType	string		☐	
soapParentPropertyId_body_type	string		☐	
soapParentPropertyId_canReduce	boolean		☐	
soapParentPropertyId_name	string		☐	
soapParentPropertyId_nodeType	string		☐	
soapParentPropertyId_returnType	string		☐	
soapParentPropertyId_tailCall	boolean		☐	
soapParentPropertyId_type	string		☐	
udfFieldId	int64	UDF Field ID	☐	
valueForDisplay	string	Value for Display	☐	
valueForExport	string	Value for Export	☐	

356 Schema: WebhookEventErrorLogs

356.1 Tables

356.1.1 WebhookEventErrorLogs

Catalog: Autotask

Schema: WebhookEventErrorLogs

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

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The columns of the table WebhookEventErrorLogs are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
accountWebhookID	int32	Account Webhook ID	☐	
contactWebhookID	int32	Contact Webhook ID	☐	
createDateTime	datetime	Created	☐	
errorMessage	string	Error Message	☐	
id	int64	ID	☐	
payload	string	Payload	☐	
sequenceNumber	int32	Sequence Number	☐	

356.1.2 WebhookEventErrorLogsById

Catalog: Autotask

Schema: WebhookEventErrorLogs

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function WebhookEventErrorLogsById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function WebhookEventErrorLogsById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
accountWebhookID	int32	Account Webhook ID	☐	
contactWebhookID	int32	Contact Webhook ID	☐	

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Name	Data Type	Label	Required	Documentation
createDateTime	datetime	Created	☐	
errorMessage	string	Error Message	☐	
id	int64	ID	☐	
payload	string	Payload	☐	
sequenceNumber	int32	Sequence Number	☐	

356.1.3 WebhookEventErrorLogsCount

Catalog: Autotask

Schema: WebhookEventErrorLogs

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table WebhookEventErrorLogsCount are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

357 Schema: WorkTypeModifiers

357.1 Tables

357.1.1 WorkTypeModifiers

Catalog: Autotask

Schema: WorkTypeModifiers

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table WorkTypeModifiers are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
modifierType	int32	Modifier Type	☐	
modifierValue	double	Modifier Value	☐	

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357.1.2 WorkTypeModifiersById

Catalog: Autotask

Schema: WorkTypeModifiers

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function WorkTypeModifiersById. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
id	int64	☑		

Columns of Table Function

The columns of the table function WorkTypeModifiersById are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
id	int64	ID	☐	
modifierType	int32	Modifier Type	☐	
modifierValue	double	Modifier Value	☐	

357.1.3 WorkTypeModifiersCount

Catalog: Autotask

Schema: WorkTypeModifiers

This is a read-only table. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Table Columns

The columns of the table WorkTypeModifiersCount are shown below. Each column has an SQL data type.

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Name	Data Type	Label	Required	Documentation
queryCount	int32	Query Count	☐	

358 Schema: ZoneInformationApiIntegration

358.1 Tables

358.1.1 ZoneInformation

Catalog: Autotask

Schema: ZoneInformationApiIntegration

This is a read-only table function. The Autotask API may not support changing the data or the Invantive UniversalSQL driver for Autotask does not cover it. In the latter case, please use the table NativePlatformScalarRequests to upload data to the Autotask API.

Parameters of Table Function

The following parameters can be used to control the behaviour of the table function ZoneInformation. A value must be provided at all times for required parameters, but optional parameters in general do not need to have a value and the execution will default to a pre-defined behaviour. Values can be specified by position and by name. In both cases, all parameters not specified will be evaluated using their default values.

Value specification by position is done by listing all values from the first to the last needed value. For example: a `select * from table(value1, value2, value3)` on a table with four parameters will use the default value for the fourth parameter and the specified values for the first three.

Value specification by name is done by listing all values that require a value. For example with `select * from table(name1 => value1, name3 => value3)` on the same table will use the default values for the second and fourth parameters and the specified values for the first and third.

Name	Data Type	Required	Default Value	Documentation
user	string	☑		

Columns of Table Function

The columns of the table function ZoneInformation are shown below. Each column has an SQL data type.

Name	Data Type	Label	Required	Documentation
ci	int32	CI	☐	
url	string	URL	☐	
webUrl	string	Web URL	☐	
zoneName	string	Zone Name	☐	

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