Teradata® Listener™ 2.06 Release Summary

Listener 2.06 Release Notes

No release notes for Listener 2.06.

Listener 2.06 New Features

Listener supports customer's Kafka.

Customer Kafka can be configured as the default Kafka during installation, or a Kafka source can be created to read from additional Kafka clusters.

Listener supports Kafka connectors, for example S3 and Rabbit MQ connectors.

Listener supports time series data that you can write to primary time index (PTI) tables in Teradata NewSQL Engine systems.

Listener 2.06 Improvements

UDALIS-7386	User is not allowed to modify source type once the source is saved.
UDALIS-7390	Complied with Black Duck and Coverity security requirements.

Listener 2.06 Resolved Issues

UDALIS-6960	Listener does not allow you to create a QueryGrid target with the API when QueryGrid is not configured and returns an error.	
UDALIS-7214	When QueryGrid shared memory is not configured appropriately based on the load, exact error is returned.	

Listener 2.06 Open Issues

No open issues for Listener 2.06.

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Teradata® Listener™ 2.05 Release Summary

Listener 2.05 Release Notes

No release notes for Listener 2.05.

Listener 2.05 New Features

No new features for Listener 2.05.

Listener 2.05 Improvements

No improvements for Listener 2.05.

Listener 2.05 Resolved Issues

UDALIS-6259 System Services have been updated to indicate ByteInt is supported for JDBC

Listener 2.05 Open Issues

UDALIS-6993	In the response for HDFS systems, Listener returns a port that is a datatype string instead of the expected datatype int.	Work Around: This does not affect system functionality.
UDALIS-6724	If you use 80 or more characters for the source name (100 characters is the maximum), the 1m TIME filter option may not be visible in the filter bar for certain versions of Chrome and Firefox on Windows.	Work Around: Adjust the browser zoom to see all TIME filter options.
UDALIS-3794	If an associated target contains dead-letter records, only an administrator can view the source details in the UI.	Work Around: Use the Get a Source REST API to retrieve the source details.
UDALIS-6935	If you attempt to unstar a source that is already unstarred using the API, Listener returns an incorrect 500 Internal Server Error message.	Work Around: This does not affect system functionality.
UDALIS-6862	If there are more than 50 bad records, only the first 50 records can be retrieved from the UI.	Work Around: Use the Retrieve Dead-Letter Records REST API to retrieve all bad records.
UDALIS-6960	Listener allows you to create a QueryGrid target with the API when QueryGrid is not configured and does not return an error.	Work Around: Make sure QueryGrid is configured before creating a QueryGrid target with the API.

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