

StreamSets Snowflake Enterprise Stage Library

Cumulative 1.0.x Release Notes

March 28, 2019

The StreamSets Snowflake Enterprise stage library includes the Snowflake destination for use in StreamSets pipelines.

Releases of Enterprise stage libraries occur separately from Data Collector releases. Be sure to install a valid version of the stage libraries for the Data Collector version that you are using. For installation instructions, the list of supported versions, and other prerequisite tasks, see the [Snowflake destination](#) documentation.

The Snowflake Enterprise stage library is free for development purposes only. For information about purchasing a license for use in production, [contact StreamSets](#).

This document contains information for the following versions of the StreamSets Snowflake Enterprise stage library:

- [Version 1.0.2](#)
- [Version 1.0.1](#)
- [Version 1.0.0](#)
- [Additional Resources](#)

Version 1.0.2 Release Notes

March 28, 2019

We're happy to announce a new version of the StreamSets Snowflake Enterprise stage library. This version contains some important bug fixes.

Upgrade

To upgrade the Snowflake Enterprise stage library:

1. Use Package Manager to uninstall the previous version of the stage library by selecting the installed version and clicking the **Uninstall** icon. Then, restart Data Collector.
2. [Install the stage library](#), then restart Data Collector.

Fixed Issues in Version 1.0.2

This release includes the following bug fix:

JIRA	Description
SNOWFLAKE-84	Errors occur when the destination is configured to write to tables using a function or when the tables do not exist.

Known Issues

This release includes the following known limitation:

JIRA	Description
SNOWFLAKE-95	<p>At this time, the destination does not support using AWS IAM roles to connect to an external stage on Amazon S3.</p> <p>Workaround: Use AWS access key pairs to pass credentials to Amazon Web Services.</p>

Version 1.0.1 Release Notes

January 15, 2019

We're happy to announce a new version of the StreamSets Snowflake Enterprise stage library. This version contains an important bug fix.

Upgrade

To upgrade the Snowflake Enterprise stage library:

1. Use Package Manager to uninstall the previous version of the stage library by selecting the installed version and clicking the **Uninstall** icon. Then, restart Data Collector.
2. [Install the stage library](#), then restart Data Collector.

Fixed Issues in Version 1.0.1

This release includes the following bug fix:

JIRA	Description
SNOWFLAKE-68	The Snowflake destination cannot be used in multithreaded pipelines.

Known Issues

This release includes the following known limitation:

JIRA	Description
SNOWFLAKE-95	<p>At this time, the destination does not support using AWS IAM roles to connect to an external stage on Amazon S3.</p> <p>Workaround: Use AWS access key pairs to pass credentials to Amazon Web Services.</p>

Version 1.0.0 Release Notes

January 9, 2019

We're happy to announce the first release of the StreamSets Snowflake Enterprise stage library.

The StreamSets Snowflake Enterprise stage library includes the Snowflake destination for use in StreamSets pipelines.

The Snowflake Enterprise stage library is free for development purposes only. For information about purchasing a license for use in production, [contact StreamSets](#).

Installation

For information about installing the Snowflake Enterprise stage library and performing other prerequisite tasks, see the Snowflake [prerequisite documentation](#).

Known Issues

This release includes the following known limitation:

JIRA	Description
SNOWFLAKE-95	At this time, the destination does not support using AWS IAM roles to connect to an external stage on Amazon S3. Workaround: Use AWS access key pairs to pass credentials to Amazon Web Services.
SNOWFLAKE-68	The destination cannot be used in multithreaded pipelines.

Additional Resources

For more information about StreamSets, visit our website: <https://streamsets.com/>.

Check out our Documentation page for doc highlights, what's new, and tutorials: streamsets.com/docs

Or, you can go straight to our latest Data Collector documentation here:

<https://streamsets.com/documentation/datacollector/latest/help>

To report an issue, to get help from our Google group, Slack channel, or Ask site, or to find out about our next meetup, check out our Community page: <https://streamsets.com/community/>.

For general inquiries, email us at info@streamsets.com.