



AI Data Tools Release Notes

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AI Data Tools Release PV9.3.0

SV1.3.0

The theme of this Minor release is an improved user experience, with a redesigned UI across the Security page, Query Composer, and File Explorer, and expanded ETL capabilities.

Compatibility

Use OneStream Software platform version 9.3.0 or later with this version and Xperiflow version 4.3.0 or later.

Upgrade Information

Upgrading to PV9.3.0 SV130 from any earlier release requires performing an Uninstall Full instead of an Uninstall UI.

New Features

- The AI Data Tools Security page has been redesigned for a more responsive UI and improved information display, making it easier to manage security settings.
- The Query Composer UI has been reorganized to more closely mirror established precedents, providing a more familiar experience.

- The File Explorer UI has been reorganized to reduce button clicks and surface content quicker, streamlining your workflow.
- You can now set a string column's maximum length when configuring through the ETL dialog, giving you more control over data storage. This value defaults to 4000 but can be changed to one of five preset values.

Enhancements

- The Last Selected Table now includes a hover tooltip, allowing you to read the full table or file name should it be too long to display in full.
- The ETL dialog now automatically detects delimiters for .csv file uploads, reducing manual configuration.
- You can now assign a defined schema to ETL Database destinations, giving you more precise control over data routing.
- The Query Composer page now displays distinct Schema and Table columns, making it easier to filter and organize your results.
- Quick Actions now support querying .psv and .tsv files, expanding the range of file types you can work with.
- Access to the Natural Language to Query function is now restricted under conditions where you should not or cannot utilize it, reducing confusion.
- Parquet read support for the ETL process has been vastly improved, reducing processing time and increasing compatibility with multiple formats.
- File size is now displayed using the most appropriate unit rather than always in bytes, making sizes easier to read at a glance.

Fixed Issues

- Large .parquet files now display a 1,000-row preview in File Explorer rather than refusing to load. For full table queries, use the Query Composer.
- You can now alter a table via the Edit dialog without being required to rename the table.
- The table names grid no longer refreshes in unwanted scenarios.
- File Explorer no longer displays unsupported display types for files.
- The optional Date column is now preserved when navigating back to the Date Range step during the ETL process.
- Natural Language to Query context now accurately reflects your current selection state.

Documentation

The *Getting Started with Solutions Guide* provides general instructions to install and configure OneStream Solutions. It also includes the recommended display settings, package file name information, advice for solution database migration, and considerations for modifications to solutions.

See the *Getting Started with Solutions Guide*.

Known Issues

- Due to how individual queries are executed, commands that are intended to maintain state on a connection such as TRANSACTION, SET, CURSOR and others will not persist across queries. Every query operates on a new connection.

Contacting Support

Contact OneStream Support by registering at:

[Support - OneStream Software](#)

AI Data Tools Release PV9.3.0 SV1.2.0

This release delivers WCAG 2.1 AA accessibility compliance updates across the AI Data Tools solution.

Compatibility

Use OneStream Software platform version 9.3.0 or later with this version and Xperiflow version 4.2.0 or later.

Upgrade Information

Upgrading to PV9.3.0 SV120 from any earlier release requires performing an Uninstall Full instead of an Uninstall UI.

Enhancements

WCAG 2.1 AA Compliance

The solution is WCAG 2.1 AA compliant, including but not limited to:

- Keyboard navigation
- Screen readers
- Color contrast

Fixed Issues

- The Edit and Drop Table dialogs function correctly when the user's list of available database connections changes over time.

Known Issues

- Database tables with non-default schema do not support in-dialog alteration.
- Extremely large datasets or query responses may fail to load due to a “Stream was too long” error. To avoid this issue, break up datasets into smaller chunks.

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