



SensibleAI Studio

Release Notes

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Table of Contents

SensibleAI Studio Release PV9.3.0 SV1.5.0 1

 Enhancements 1

 Fixed Issues 1

 Compatibility 1

 Known Issues 2

 ML Classification 2

 ML Classification and ML Regression 2

 Contacting Support 2

SensibleAI Studio Release PV9.3.0 SV1.4.0 3

 Enhancements 3

 Fixed Issues 3

 Routine Specific 4

 Compatibility 4

 Documentation 4

Table of Contents

 Contacting Support 4

SensibleAI Studio Release PV9.3.0 SV1.3.0 6

 Enhancements 6

 Fixed Issues 6

 Compatibility 6

 Known Issues 7

 Routine Specific 7

 Contacting Support 8

SensibleAI Studio Release PV9.3.0 SV1.5.0

The theme for this Hotfix release for SensibleAI Studio is OpenTelemetry Redesign.

Enhancements

- **OpenTelemetry Redesign:** This release changes how telemetry information is passed through in each solution.

Fixed Issues

- You can change Routine filters while a Routine Instance or Run is selected without triggering an error message.

Compatibility

- Use OneStream Platform Version 9.3.0 or later and Xperiflow Version 4.4.0 or later with this version. OneStream recommends upgrading to the latest platform version.

Known Issues

ML Classification

- In Version 3.0.0 and Version 4.0.0, a one-hot encoding related error may occur when you select 0 features with categorical data alongside other features. This issue may not occur if you select at least 1 categorical feature with at least 3 distinct values.

ML Classification and ML Regression

- When the Create Web App method is invoked via Direct (JSON) Invocation for an ML Regression (Version 2.0.0 only) or ML Classification (Version 4.0.0 only) routine instance, the Runs section of the Web Dashboard Artifact fails to load.
- Timeouts may occur when no models are selected, since all models are compared in that case. This is known to occur for 15,000 or more rows with the ML Regression routine, and 2 million or more rows with the ML Classification routine.
- For the ML Classification and ML Regression web dashboards, artifacts may not load for datasets over 2 million rows.

Contacting Support

Contact OneStream Support by registering at:

[Support - OneStream Software](#)

SensibleAI Studio Release PV9.3.0 SV1.4.0

The theme of this Minor release is improved reliability and user experience, with enhancements to the Routine Instances and Runs grids and a broad set of fixes addressing display accuracy, labeling behavior, and UI consistency.

Enhancements

- Columns within the Routine Instances and Routine Runs grids have been reordered to prioritize more impactful information.
- Tracking of user metrics has been updated.

Fixed Issues

- Routine Instances and Runs are correctly assigned to the appropriate user.
- Rerunning a failed Routine Run with bad parameters no longer claims the run name from another run.
- The Routine Runs grid displays accurately after deleting a Routine Instance.
- The scrollbar position resets when you change tabs in the Artifact Analyzer.
- Method names use correct capitalization for acronyms.
- Footer text displays properly when confirming Routine Instance or Run parameters.

- Elements layer correctly within Component Workflow.
- WebGL is supported in the browser.
- You can add labels that are substrings of existing labels to Instances or Runs.
- Labels reset appropriately when you create a new Instance or Run.
- Corrected various grammar mistakes in Routine Documentation.

Routine Specific

- See the Xperiflow Release Notes for Routine-related updates.

Compatibility

- Use OneStream Platform Version 9.3.0 or later and Xperiflow Version 4.3.0 or later with this version. OneStream recommends upgrading to the latest platform version.

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*.

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SensibleAI Studio Release PV9.3.0 SV1.3.0

The theme of this Major release is WCAG 2.1 AA compliance.

Enhancements

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

- Keyboard navigation
- Screen readers
- Color contrast

Fixed Issues

- The Routine lists Created by User Name column does not display as a Description column.
- Navigation and UI behavior across Routine Artifact web apps has been improved.

Compatibility

- Use OneStream Platform Version 9.3.0 or later and Xperiflow Version 4.2.0 or later with this version. OneStream recommends upgrading to the latest platform version.

Known Issues

- If multiple users are in SensibleAI Studio at the same time, Routine Instances and Routine Runs may be assigned to the incorrect user.
- If a memory override is set when creating a specific routine instance, it does not persist as the default for subsequent method runs. The method's own default memory capacity is set as the default and can be overridden separately.

Routine Specific

ML Classification

- In v3.0.0 and v4.0.0, a one-hot encoding related error may occur when a user selects zero features with categorical data alongside other features. The issue may not occur if the user selects at least one categorical feature with at least three distinct values.

ML Classification and ML Regression

- When the Create Web App method is invoked with Direct (JSON) Invocation for an ML Regression (v.2.0.0 only) or ML Classification (v4.0.0 only) routine instance, the Runs section of the Web Dashboard Artifact fails to load.
- Timeouts may occur when no models are selected. All models are compared when no models are selected. This may occur for 15,000+ rows for the ML Regression Routine and for 2,000,000+ rows for the ML Classification Routine.
- For the ML Classification and ML Regression web dashboards, artifacts may not load for datasets over 2,000,000 rows.

Contacting Support

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