



Skylar Analytics Release Notes

Version 1.7.1.1

Overview

Skylar Analytics contains a set of tools that lets you view, analyze, and use the data SL1 gathers and sends to the Skylar AI engine. Skylar Analytics insights are presented in the SL1 user interface, in a ScienceLogic-hosted instance of Apache Superset, and in the Skylar AI API.

Version 1.7.1.1 of Skylar Analytics addresses an issue with exporting data that generated an event in SL1 while connecting to Skylar AI from SL1. It also updated the version of Redis to address a critical vulnerability (CVE).

This document covers the following topics:

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IMPORTANT: While ScienceLogic recommends that you use SL1 version 12.3.6 or later, 12.3.2 is the minimum SL1 version you can use with this release. ScienceLogic strongly recommends that you always use the most recent SL1 and AP2 releases in conjunction with the most recent Skylar AI release. Using the most recent release ensures that your Skylar AI system has access to the latest datasets and features. For more information, see the [SL1 Platform and AP2 Release Notes](#).

Issues Addressed in Version 1.7.1.1

This section describes the issues that were addressed in this release of Skylar Analytics.

- Addressed an issue with exporting data that generated an event in SL1 while connecting to Skylar AI from SL1. The SL1 event message starts with the following: "EM7 major event: Error during non-HTTP functionality."
- Updated the version of Redis to 8.2.2 to address the following critical vulnerability: CVE-2025-49844.

TIP: To access the Skylar Analytics documentation online, see the [Skylar Analytics Product Documentation](#). To access all Skylar AI release notes, see the [Skylar AI Release Notes](#).

Known Issues

This release has the following known issue:

- Skylar uses *unique PowerPack naming conventions* for creating datasets in the Data Visualization component. If you change the name of a PowerPack, Skylar triggers a new dataset, which will cause charts to fail and lose the historical data for that PowerPack. At this time, ScienceLogic recommends that you do *not* rename any PowerPacks in SL1 if that SL1 system is connected to a Skylar environment.

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