



SL1 Core Reports PowerPack Release Notes

Version 115

Overview

Version 115 of the *SL1 Core Reports* PowerPack includes updates to the Device Outage History Report that corrects how an outage start or end is calculated, as well as updates for time zone behavior in some reports.

- **Minimum Required Platform Version:** 10.1.0

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Before You Install or Upgrade

Ensure that you are running version 10.1.0 or later of SL1 before installing *SL1 Core Reports* version 115.

NOTE: For details on upgrading SL1, see the appropriate [Release Notes](#).

Installation or Upgrade Process

To install version 115 of the *SL1 Core Reports* PowerPack, perform the following steps:

1. Familiarize yourself with the [Known Issues](#) for this release.
2. See the [Before You Install or Upgrade](#) section. If you have not done so already, upgrade your system to the 10.1.0 or later release.
3. Search for and download the *SL1 Core Reports* PowerPack from the **PowerPacks** page on the [ScienceLogic Support Site](#).
4. In SL1, go to the **PowerPack Manager** page (System > Manage > PowerPacks).
5. Click the **[Actions]** button and choose *Import PowerPack*. The **Import PowerPack** modal appears.
6. Click **[Browse]** and navigate to the PowerPack file from step 3.
7. Select the PowerPack file and click **[Import]**. The **PowerPack Installer** modal page displays a list of the PowerPack contents.
8. Click **[Install]**. After the installation is complete, the PowerPack appears on the **PowerPack Manager** page.

For more information about using the reports in this PowerPack, see the **Reports** manual.

TIP: To access the PowerPack documentation, see [SL1 PowerPack Documentation: Current](#).

Enhancements and Issues Addressed

The following enhancements and addressed issues are included in version 115 of the *SL1 Core Reports* PowerPack:

- Updated the Device Outage History Report to correctly calculate an outage start or end.
- Updated time zone behavior in some reports.
- Updated the File System Report to show Available (%) and Used (%) with two decimal digits.
- The Ticket List Report now shows Close Time as a human-readable age instead of a date.
- The Interface Usage Report was updated to use **ifHighSpeed** in bits if it has a value. Otherwise the report uses **ifSpeed** (already in bits).
- The Asset Warranty Expiration Report shows now assets without warranty in white color.
- The Report Span Workday With Timezones Report now uses the correct start time for American time zones.
- The File System Top Metrics Report no longer shows an extra row.
- Added two more Device Available events for calculating device outage in the Device Outage History report.
- The SSL Certificates Expiration Report no longer shows certificates that expire after the year 2038 as "expired".
- Updated the ODS output template for the Device At A Glance report to fix a Device Availability graph issue.
- Updated the glue code for the Interface Usage Report so the report fetches %utilization data from the **data.ifutil** database table.
- Addressed the Fix No Data Found issue in the Interface Usage report when a non-zero option was selected with the **%utilization** option.

Known Issues

Version 115 of the *SL1 Core Reports* PowerPack does not have any known issues.



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