



Generic Sample: SL1 Dashboards

Generic Sample: SL1 Dashboards PowerPack version 100

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Chapter

1

Introduction

Overview

This manual describes the dashboards and widgets that are included in the *Generic Sample: SL1 Dashboards PowerPack*.

The following sections provide an overview of the *Generic Sample: SL1 Dashboards PowerPack*:

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Generic Sample: SL1 Dashboards PowerPack Contents

The *Generic Sample: SL1 Dashboards PowerPack* includes Dashboards that present summary information about generic server and network devices.

NOTE: These dashboards are intended for use only in the new SL1 user interface and will not load in the classic ScienceLogic platform user interface. To access the new SL1 user interface, type **/ap2** at the end of the URL or IP address you use to access the classic ScienceLogic platform user interface.

NOTE: The *Generic Sample: SL1 Dashboards PowerPack* requires a minimum AP2 version of 5.114.6 and minimum widget components version of 2.168.10. You can view the version information on the **Content Management** page (Manage > Content Management) of the new SL1 user interface.

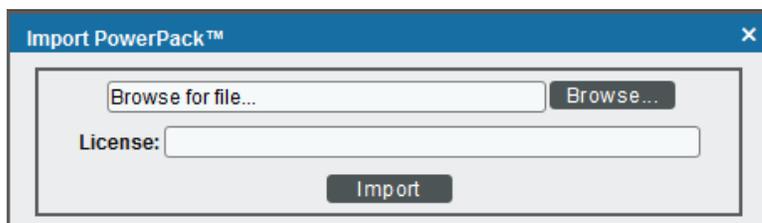
Installing the Required PowerPacks

The *Generic Sample: SL1 Dashboards PowerPack* includes dashboards that present device data for server and network devices. Before completing the steps in this manual, you must import and install *Generic Sample: SL1 Dashboards PowerPack* version 100.

TIP: By default, installing a new version of a PowerPack overwrites all content from a previous version of that PowerPack that has already been installed on the target system. You can use the **Enable Selective PowerPack Field Protection** setting in the **Behavior Settings** page (System > Settings > Behavior) to prevent new PowerPacks from overwriting local changes for some commonly customized fields. (For more information, see the **System Administration** manual.)

To download and install a PowerPack:

1. Download the PowerPack from the [ScienceLogic Customer Portal](#).
2. Go to the **PowerPack Manager** page (System > Manage > PowerPacks).
3. In the **PowerPack Manager** page, click the **[Actions]** button, then select *Import PowerPack*.
4. The **Import PowerPack** dialog box appears:



5. Click the **[Browse]** button and navigate to the PowerPack file.
6. When the **PowerPack Installer** modal page appears, click the **[Install]** button to install the PowerPack.

NOTE: If you exit the **PowerPack Installer** modal page without installing the imported PowerPack, the imported PowerPack will not appear in the **PowerPack Manager** page. However, the imported PowerPack will appear in the **Imported PowerPacks** modal page. This page appears when you click the **[Actions]** menu and select *Install PowerPack*.

Viewing the Generic Sample SL1 Dashboards

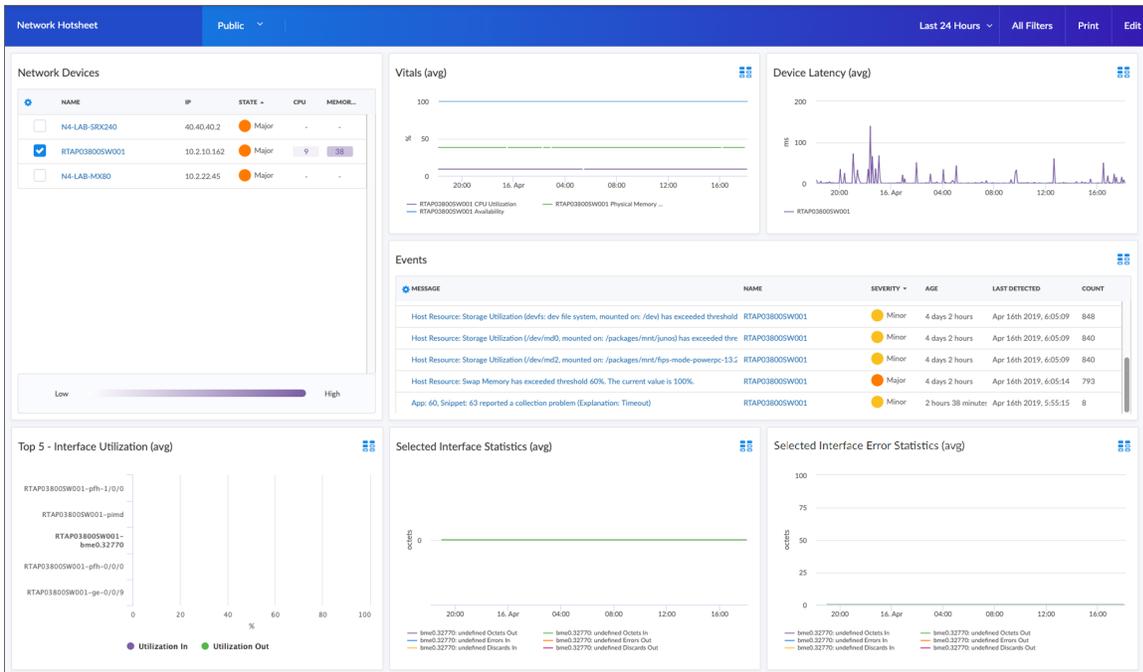
Overview

The following sections describe the dashboards and widgets that are included in the *Generic Sample: SL1 Dashboards* PowerPack:

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Network Hotsheet Dashboard

The "Network Hotsheet" dashboard provides summary information about your network devices:

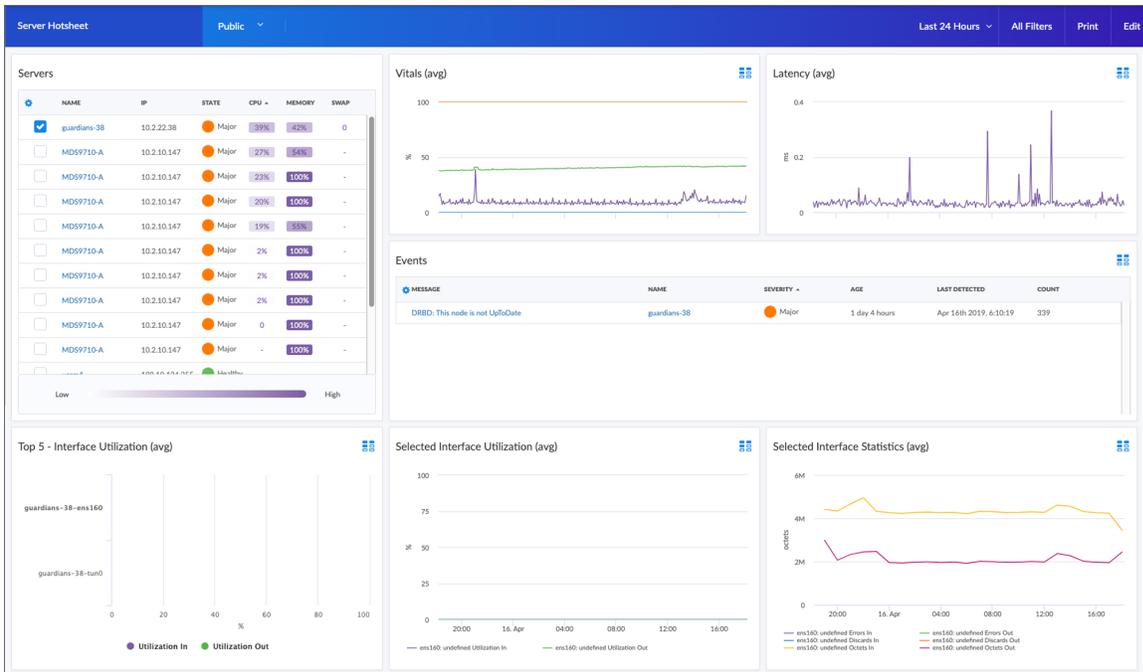


This dashboard includes the following widgets:

- **Network Devices.** A list of available network devices that displays the device name and current health state for each device. This "leaderboard" widget controls what data appears in the other widgets. To view dashboard data for a device, select its checkbox. You can select more than one device at a time.
- **Vitals.** A graph displaying the average memory usage for the selected device during the selected time period.
- **Device Latency.** A graph displaying the average device latency for the selected device during the selected time period.
- **Events.** A list of events associated with the selected device that displays the event message, device name, color-coded severity, age, last detected date and time, and count for each event.
- **Top 5 - Interface Utilization.** A list of the top 5 network interfaces based on utilization. This widget controls what data appears in other widgets. To view statistics for an interface, click its name.
- **Selected Interface Statistics.** A graph displaying performance statistics for the selected interface during the selected time period.
- **Selected Interface Error Statistics.** A graph displaying error statistics for the selected interface during the selected time period.

Server Hotsheet Dashboard

The "Server hotsheet" dashboard provides summary information about your AWS account billing information:



This dashboard includes the following widgets:

- **Servers.** A list of available servers that displays the name and current health state for each device. This "leaderboard" widget controls what data appears in the other widgets. To view dashboard data for a device, select its checkbox. You can select more than one device at a time.
- **Vitals.** A graph displaying the average memory usage for the selected device during the selected time period.
- **Latency.** A graph displaying the average device latency for the selected device during the selected time period.
- **Events.** A list of events associated with the selected device that displays the event message, device name, color-coded severity, age, last detected date and time, and count for each event.
- **Top 5 - Interface Utilization.** A list of the top 5 network interfaces based on utilization. This widget controls what data appears in other widgets. To view statistics for an interface, click its name.
- **Selected Interface Utilization.** A graph displaying the average utilization in and out for the selected interface during the selected time period.
- **Selected Interface Statistics.** A graph displaying performance statistics for the selected interface during the selected time period.

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