



Cisco: Meraki SL1 Dashboards PowerPack Release Notes

Version 102

Table of Contents

Overview	3
Before You Install	3
Installation Process	4
Included Features	5
Enhancements and Issues Addressed	9

Overview

Version 102 of the *Cisco: Meraki SL1 Dashboards PowerPack* includes updates and improvements to all dashboards.

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.

- **Minimum Required SL1 Version:** 8.12.1
- **Minimum Required AP2 Version:** 5.155.0-hotfix.8
- **Minimum Required Widget Components Version:** 2.185.0-hotfix.3
- **Minimum Required Cisco: Meraki PowerPack Version:** 106
- **Support Status:** Beta

This document describes:

- [Pre-install information](#)
- [The installation process for the PowerPack](#)
- [The features included in version 102](#)
- [The enhancements and issues addressed in version 102](#)

Before You Install

Before installing the *Cisco: Meraki SL1 Dashboards PowerPack* version 102, you must first ensure that you are running version 8.12.1 or later of SL1, AP2 version 5.155.0-hotfix.8 or later, and Widget Components version 2.185.0-hotfix.3 or later.

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

You must also import and install the *Cisco: Meraki PowerPack* version 106 or later before installing the *Cisco: Meraki SL1 Dashboards PowerPack* version 102.

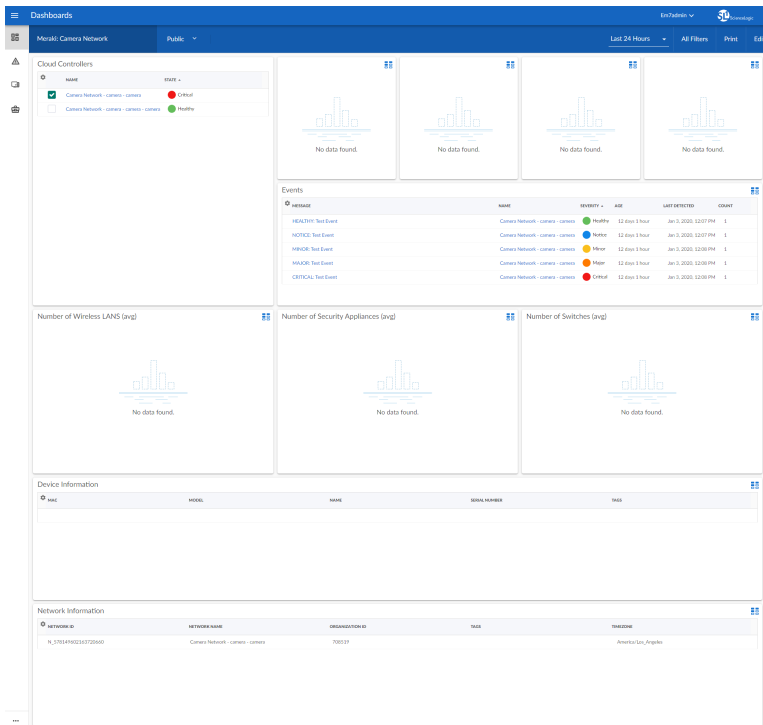
Installation Process

To install version 102 of the *Cisco: Meraki SL1 Dashboards PowerPack*, perform the following steps:

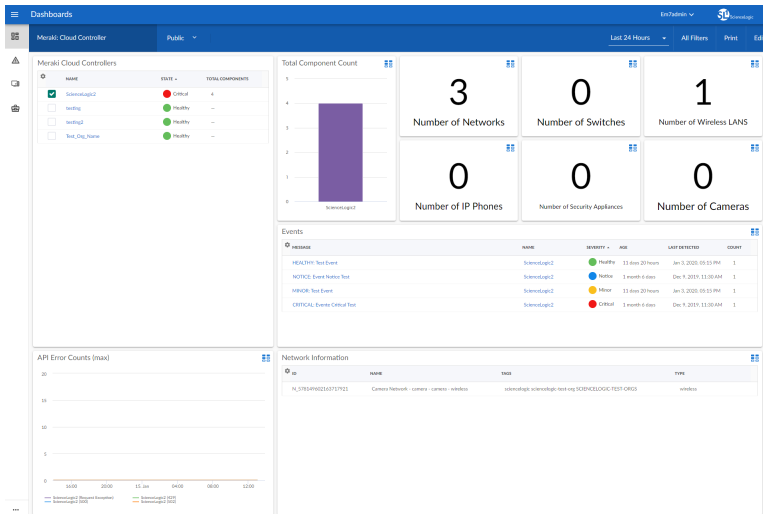
1. If you have not done so already, upgrade your SL1 system to the 8.12.1 or later release.
2. If you have not done so already, install the *Cisco: Meraki PowerPack* version 106 or greater.
3. Download version 102 of the *Cisco: Meraki SL1 Dashboards PowerPack* from the Customer Portal to a local computer.
4. Go to the **PowerPack Manager** page (System > Manage > PowerPacks). Click the **[Actions]** menu and choose *Import PowerPack*. When prompted, import version 102 of the *Cisco: Meraki SL1 Dashboards PowerPack*.
5. After importing the PowerPack, you will be prompted to install the PowerPack. Click the **[Install]** button to install the PowerPack.

Included Features

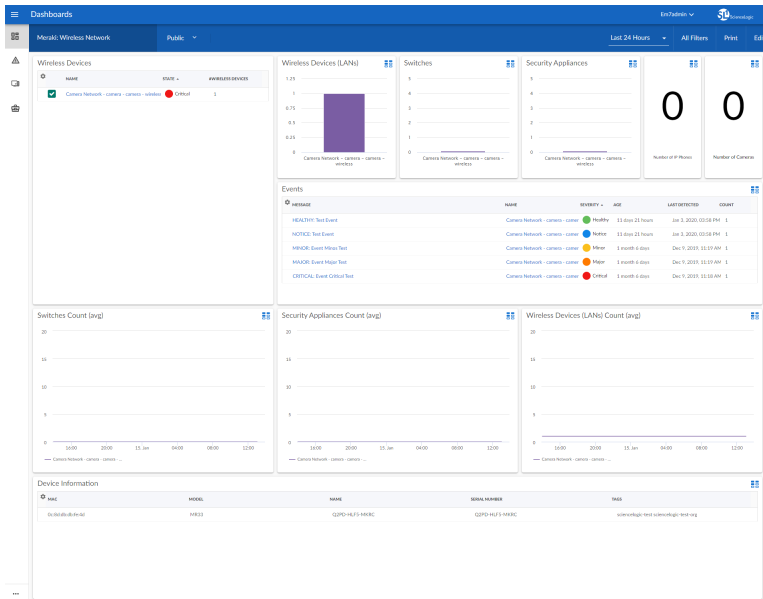
The following dashboards are included in version 102 of the Cisco Meraki SL1 Dashboards PowerPack:



- A "Meraki: Camera Network" dashboard, which includes the following widgets that display data about your Meraki network:
 - Cloud Controllers
 - Number of Cameras
 - Number of Switches
 - Number of IP Phones
 - Number of Security Appliances
 - Events
 - Number of Wireless LANS (avg)
 - Number of Security Appliances (avg)
 - Number of Switches (avg)
 - Device Information
 - Network Information



- A "Meraki: Cloud Controller" dashboard, which includes the following widgets that display data about your Meraki cloud controllers:
 - Meraki Cloud Controllers
 - Total Component Count
 - Number of Networks
 - Number of Switches
 - Number of Wireless LANs
 - Number of IP Phones
 - Number of Security Appliances
 - Number of Cameras
 - Events
 - API Error Counts (max)
 - Network Information



- A "Meraki: Wireless Network" dashboard, which includes the following widgets that display data about your Meraki wireless devices:
 - Wireless Devices
 - Wireless Devices (LANs)
 - Switches
 - Security Appliances
 - Number of IP Phones
 - Number of Cameras
 - Events
 - Switches Count (avg)
 - Security Appliances Count (avg)
 - Wireless Devices (LANs) Count (avg)
 - Device Information

Enhancements and Issues Addressed

The following enhancements and addressed issues are included in version 102 of the *Cisco: Meraki SL1 Dashboards PowerPack*:

- The "Meraki Camera Network" dashboard was renamed to "Meraki: Camera Network".
- The "Meraki Cloud Controller" dashboard was renamed to "Meraki: Cloud Controller".
- The "Meraki Wireless Network" dashboard was renamed to "Meraki: Wireless Network".
- The Meraki Network Discovery widget was renamed to Network Information in the "Meraki: Cloud Controller" dashboard.
- The metrics for the Device Configuration widget in the Meraki: Cloud Controller" dashboard were changed to display information about "Device Information" instead of "Non Tagged Devices."
- Auto-management of features was disabled in all line chart widgets in the "Merak: Camera Network" and "Meraki: Wireless Network" dashboards.

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