



Cisco: Meraki PowerPack Release Notes

Beta Version 100

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Overview

Version 100 is the first version of the *Cisco: Meraki PowerPack*. It introduces the ability to discover and monitor Cisco Meraki access points, switches, phones, and cameras.

- **Minimum Required Platform Version:** 8.1.0
- **Support Status:** Beta

This document describes:

- [Pre-installation information](#)
- [The installation process for the PowerPack](#)
- [The features included in version 100](#)
- [The known issues that affect version 100](#)

Before You Install

Ensure that you are running version 8.1.0 or later of the ScienceLogic platform before installing the *Cisco: Meraki PowerPack* version 100.

NOTE: For details on upgrading the ScienceLogic platform, see the appropriate ScienceLogic Release Notes.

Installation Process

To install version 100 of the *Cisco: Meraki PowerPack*, perform the following steps:

1. If you have not done so already, upgrade your system to the 8.1.0 or later release.
2. Download version 100 of the *Cisco: Meraki PowerPack* from the Customer Portal to a local computer.
3. Go to the **PowerPack Manager** page (System > Manage > PowerPacks). Click the **[Actions]** menu and choose *Import PowerPack*. When prompted, import version 100 of the *Cisco: Meraki PowerPack*.
4. After importing the PowerPack, you will be prompted to install the PowerPack. Click the **[Install]** button to install the PowerPack.

Features

The following features are included in version 100 of the *Cisco: Meraki PowerPack*:

- The following Dynamic Applications to discover and monitor Cisco Meraki devices:
 - Cisco: Meraki Cloud Controller Discovery
 - Cisco: Meraki Component Counts
 - Cisco: Meraki Device Discovery
 - Cisco: Meraki Device Performance
 - Cisco: Meraki Device Configuration
 - Cisco: Meraki Network Discovery
 - Cisco: Meraki Network Configuration
 - Cisco: Meraki Network Component Counts
- An Event Policy that generates an event and halts data collection for the cloud controller when the total component count exceeds the threshold. This policy also generates an event if the total component count approaches 90% of the threshold. You define this threshold in the following places (the values for both thresholds should be the same):
 - The "Total Component Count High" threshold on the Thresholds tab of the "Cisco: Meraki Network Component Counts" Dynamic Application.
 - The "TOTAL_COMPONENT_COUNT_THRESHOLD" value on the Snippets tab of the "Cisco: Meraki Network Discovery" Dynamic Application.

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