



Cisco: Meeting Server PowerPack Release Notes

Version 101

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Overview

Version 101 of the *Cisco: Meeting Server PowerPack* includes updates to Dynamic Application alerts and addresses collection issues.

- **Minimum Required Platform Version:** 8.7.0
- **Support Status:** GA

This document describes:

- [Pre-installation or pre-upgrade information](#)
- [The installation or upgrade process for the PowerPack](#)
- [The features included in version 101](#)
- [The enhancements and issues addressed in version 101](#)
- [The known issues that affect version 101](#)

Before You Install or Upgrade

Ensure that you are running version 8.7.0 or later of SL1 before installing or upgrading to the *Cisco: Meeting Server PowerPack* version 101.

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

Installation or Upgrade Process

To install or upgrade to version 101 of the *Cisco: Meeting Server PowerPack*, perform the following steps:

1. Familiarize yourself with the [Known Issues](#) for this release.
2. If you have not done so already, upgrade your system to the 8.7.0 or later release.
3. Download version 101 of the *Cisco: Meeting Server 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 101 of the *Cisco: Meeting Server PowerPack*.
5. 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 101 of the *Cisco: Meeting Server PowerPack*:

- Dynamic Applications to discover and monitor Cisco Meeting Server devices
- A Device Class for Cisco Meeting Server devices
- Event policies that are triggered when Cisco Meeting Server devices meet certain status criteria

Enhancements and Issues Addressed

The following enhancements and addressed issues are included in version 101 of the *Cisco: Meeting ServerPowerPack*:

- The following alerts in the "Cisco: Meeting Server Alarms Configuration" Dynamic Application were updated to include a check to see if their corresponding unhealthy alert is active:
 - Cisco: Meeting Server RTT Absent
 - Cisco: Meeting Server Packet Loss Absent
 - Cisco: Meeting Server Jitter Absent
- The "Cisco: Meeting Server System Configuration" Dynamic Application was updated to continue to collect data from all caches, even if one cache does not respond.
- The following Dynamic Applications were updated to address a collection issue:
 - Cisco: Meeting Server Alarms Configuration
 - Cisco: Meeting Server CoSpaces Cache
 - Cisco: Meeting Server System Status Cache
 - Cisco: Meeting Server Tenants Cache
- Users no longer need to list the port number next to the IP address in the **Hostname/IP** field when setting up the Basic/Snippet credential for the API interface. All API requests now use the port set in the **Port** field.
- An issue was addressed in the "Cisco: Meeting Server Alarms Configuration" Dynamic Application in which the 'numberOfSysAlarms' exception kept occurring.
- The "Cisco: Meeting Server Alarms Configuration" Dynamic Application was updated to address an issue where the Cisco: Meeting Server Packet Loss Absent alert was not getting triggered.
- The "Cisco: Meeting Server System Performance" and "Cisco: Meeting Server System Configuration" Dynamic Applications were updated to address an issue that was causing them to not auto-align during nightly discovery.
- An alert was added to the "Cisco: Meeting Server System ID Cache" Dynamic Application discovery snippet that triggers the "Cisco: Meeting Server Application Alignment" run book action to manually align the "Cisco: Meeting Server System Configuration" Dynamic Application.

- An alert was added to the "Cisco: Meeting Server System Status Cache" Dynamic Application discovery snippet that triggers the "Cisco: Meeting Server Application Alignment" run book action to manually align the "Cisco: Meeting Server System Performance" Dynamic Application.

Known Issues

The following known issue affects version 101 of the *Cisco: Meeting Server* PowerPack:

- Some of the Dynamic Applications use the Paramiko library for SSH connections. This library is not Federal Information Processing Standards (FIPS)-compliant. Therefore, the *Cisco: Meeting Server* PowerPack will not work on FIPS-compliant systems.

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