



Cisco: UCS Standalone Rack Server PowerPack Release Notes

Version 104

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Overview

Version 104 of the *Cisco: UCS Standalone Rack Server PowerPack* includes a security update.

- **Minimum Required Platform Version:** 10.1.0

This document describes:

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Before You Install or Upgrade

Ensure that you are running version 10.1.0 or later of SL1 before installing *Cisco: UCS Standalone Rack Server* version 104.

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

Installation or Upgrade Process

To install version 104 of the *Cisco: UCS Standalone Rack Server 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. Download *Cisco: UCS Standalone Rack Server* version 104 from the Support Site 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 *Cisco: UCS Standalone Rack Server* version 104.
5. Click the Install button. For details on installing PowerPacks, see the chapter on *Installing a PowerPack* in the **PowerPacks** manual.

See the manual *Monitoring Cisco Unified Computing System (UCS) Standalone Rack Servers* for instructions on using the PowerPack.

Features

Version 104 of the *Cisco: UCS Standalone Rack Server PowerPack* includes the following features:

- Dynamic Applications that discover and collect data from Cisco Unified Computing System (UCS) rack servers
- Event Policies that are triggered when Cisco UCS rack servers meet certain status criteria
- Device Classes for each type of Cisco UCS rack server monitored
- A sample Credential for discovering Cisco UCS rack servers
- A Device Dashboard that displays information about Cisco UCS rack servers
- A Device Template that you can apply during discovery
- A Run Book Action/Policy that assigns Cisco UCS rack servers to the correct Device Classes when they are discovered with SNMP disabled

Enhancements and Issues Addressed

The following enhancements and addressed issues are included in version 104 of the *Cisco: UCS Standalone Rack Server PowerPack*:

- Snippet logging was updated in the "Cisco: UCS SA Reclassification" Dynamic Application to ensure that usernames, passwords, API keys, or authorization tokens are hidden.

Known Issues

Version 104 of the *Cisco: UCS Standalone Rack Server PowerPack* does not have any known issues.

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