

Cisco: UCS Standalone Rack Server SL1 Dashboards PowerPack Release Notes

Version 102

Table of Contents

Overview	
Before You Install	
Installation Process	
Included Features	
Enhancements and Issues Addressed	

Overview

Version 102 of the Cisco: UCS Standalone Rack Server SL1 Dashboards PowerPack includes autoselect for context-driving widgets and the addition of forecast widgets.

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: 5.125.44
- Minimum Required Widget Components Version: 2.175.0
- Minimum Required Cisco: UCS Standalone Rack Server PowerPack Version: 101
- Minimum Required Cisco: UCS PowerPack Version: 104
- Support Status: Beta

This document describes:

- Pre-install information
- The installation process for the PowerPack
- The features included in version 102
- The known issues in Version 102

Before You Install

Before installing the Cisco: UCS Standalone Rack Server SL1 Dashboards PowerPack version 102, you must first ensure that you are running version 8.12.1 or later of SL1, AP2 version 5.125.44 or later, and Widget Components version 2.175.0 or later.

NOTE: For details on upgrading SL1, see the appropriate SL1 Release Notes.

You must also import and install the Cisco: UCS Standalone Rack Server PowerPack version 101 or later and the Cisco: UCS PowerPack version 104 or later before installing the Cisco: UCS Standalone Rack Server SL1 Dashboards PowerPack version 102.

Installation Process

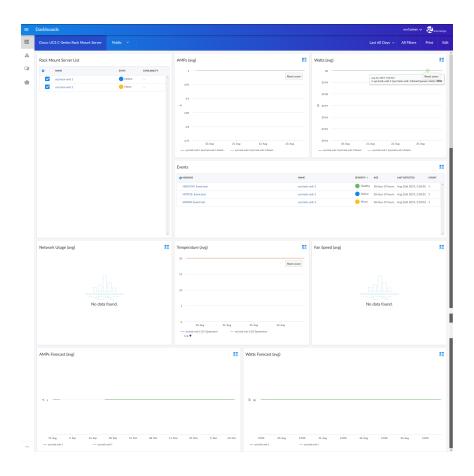
To install version 102 of the Cisco: UCS Standalone Rack Server SL1 Dashboards PowerPack, perform the following steps:

- 1. Familiarize yourself with the **Known Issues** for this release.
- 2. If you have not done so already, upgrade your SL1 system to the 8.12.1 or later release.
- 3. If you have not done so already, install the Cisco: UCS Standalone Rack Server PowerPack version 101 or greater and the Cisco: UCS PowerPack version 104 or greater.
- 4. Download version 102 of the Cisco: UCS Standalone Rack Server SL1 DashboardsPowerPack from the Customer Portal to a local computer.
- 5. 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: UCS Standalone Rack Server SL1 DashboardsPowerPack.
- 6. After importing the PowerPack, you will be prompted to install the PowerPack. Click the **[Install]** button to install the PowerPack.

Installation Process 4

Included Features

The following dashboards are included in version 102 of the Cisco: UCS Standalone Rack Server SL1 Dashboards PowerPack:



- A "Cisco: UCS C-Series Rack Mount Server" dashboard, which includes the following widgets that display overview data about your C-Series rack servers:
 - Rack Mount Server List
 - o AMPs (avg)
 - Watts (avg)
 - Events
 - Network Usage (avg)
 - Temperature(avg)
 - o Fan Speed(avg)
 - o AMPs Forecast (avg)
 - Watts Forecast (avg)

Included Features 5

Enhancements and Issues Addressed

The following enhancements and addressed issues are included in version 102 of the Cisco: UCS Standalone Rack Server SL1 Dashboards PowerPack:

- Autoselect for context-driving widgets has been enabled in all dashboards in the PowerPack.
- The AMPs Forecast (avg) and Watts Forecast (avg) widgets were added to the PowerPack.

© 2003 - 2019, ScienceLogic, Inc.

All rights reserved.

LIMITATION OF LIABILITY AND GENERAL DISCLAIMER

ALL INFORMATION AVAILABLE IN THIS GUIDE IS PROVIDED "AS IS," WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESS OR IMPLIED. SCIENCELOGIC™ AND ITS SUPPLIERS DISCLAIM ALL WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR NON-INFRINGEMENT.

Although ScienceLogicTM has attempted to provide accurate information on this Site, information on this Site may contain inadvertent technical inaccuracies or typographical errors, and ScienceLogicTM assumes no responsibility for the accuracy of the information. Information may be changed or updated without notice. ScienceLogicTM may also make improvements and / or changes in the products or services described in this Site at any time without notice.

Copyrights and Trademarks

ScienceLogic, the ScienceLogic logo, and EM7 are trademarks of ScienceLogic, Inc. in the United States, other countries, or both.

Below is a list of trademarks and service marks that should be credited to ScienceLogic, Inc. The $^{\circledR}$ and $^{\intercal}$ symbols reflect the trademark registration status in the U.S. Patent and Trademark Office and may not be appropriate for materials to be distributed outside the United States.

- ScienceLogic[™]
- EM7[™] and em7[™]
- Simplify IT[™]
- Dynamic Application[™]
- Relational Infrastructure Management[™]

The absence of a product or service name, slogan or logo from this list does not constitute a waiver of ScienceLogic's trademark or other intellectual property rights concerning that name, slogan, or logo.

Please note that laws concerning use of trademarks or product names vary by country. Always consult a local attorney for additional guidance.

Other

If any provision of this agreement shall be unlawful, void, or for any reason unenforceable, then that provision shall be deemed severable from this agreement and shall not affect the validity and enforceability of any remaining provisions. This is the entire agreement between the parties relating to the matters contained herein.

In the U.S. and other jurisdictions, trademark owners have a duty to police the use of their marks. Therefore, if you become aware of any improper use of ScienceLogic Trademarks, including infringement or counterfeiting by third parties, report them to Science Logic's legal department immediately. Report as much detail as possible about the misuse, including the name of the party, contact information, and copies or photographs of the potential misuse to: legal@sciencelogic.com



800-SCI-LOGIC (1-800-724-5644)

International: +1-703-354-1010