



Oracle: Solaris Monitoring PowerPack Release Notes

Version 104

Overview

Version 104 of the "Oracle: Solaris Monitoring" PowerPack adds service monitoring for Oracle Solaris devices, updates device descriptions, and enables Python 3.12 Execution Environment deployment.

- **Minimum Required Skylar One (SL1) Version:** 12.5.1

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Before You Install or Upgrade

Ensure that you are running version 12.5.1 or later of Skylar One before installing the "Oracle: Solaris Monitoring" PowerPack.

NOTE: For details on upgrading Skylar One, see the relevant [Skylar One Platform Release Notes](#).

Installation and Upgrade Process

NOTE: If you are currently using the Dynamic Applications in this PowerPack to monitor devices, collection errors might occur for one or two polling cycles during the installation of a new version. To prevent collection errors during an upgrade, you can optionally disable collection for monitored devices before performing the following steps. you can then re-enable collection after the upgrade completes.

To install this PowerPack:

1. Search for and download the PowerPack from the **PowerPacks** page at the [ScienceLogic Support Center](#) (Skylar One > PowerPacks).
2. In Skylar One, go to the **PowerPacks** page (System > Manage > PowerPacks).
3. Click the **Actions** menu and choose *Import PowerPack*. The **Import PowerPack** modal appears.
4. Click **[Browse]** and navigate to the PowerPack file from step 1.
5. Select the PowerPack file and click **[Import]**. The **PowerPack Installer** modal displays a list of the PowerPack contents.
6. Click **[Install]**. The PowerPack is added to the **PowerPack Manager** page.

Features

This release includes the following features:

- Dynamic Applications to collect configuration and performance data about Oracle Solaris systems
- Device classes for each of the Oracle devices monitored
- A device template for aligning Oracle Solaris Dynamic Applications
- A run book automation policy and action for classifying Oracle Solaris devices
- A sample credential for discovering Oracle Solaris devices
- Event policies and corresponding alerts that are triggered when Oracle Solaris devices meet certain status criteria

Enhancements and Issues Addressed

The following enhancements and addressed issues are included in this release:

- Added new "Oracle: Solaris IC Service Inventory" and "Oracle: Solaris IC Service Performance" Dynamic Applications, which collect the state of each Service Management Facility (SMF) service.
- Added a new "services" collection object to the "Oracle: Solaris ICDA Cache" Dynamic Application. You can use existing Skylar One service monitoring policies to generate events from the collected service state data.
- Added missing device descriptions for Oracle Solaris devices.
- Ensured that the PowerPack's Execution Environment can deploy on Python 3.12.

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