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# NetApp: ONTAP REST PowerPack Release Notes

Version 101

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## Overview

Version 101 of the "NetApp: ONTAP REST" PowerPack adds new Dynamic Applications and new device classes.

- **Minimum Required SL1 Version:** 12.1.1

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## Before You Install or Upgrade

Ensure that you are running version 12.1.1 or later of SL1 before installing "NetApp: ONTAP REST" PowerPack version 101.

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## Installation or Upgrade Process

To install this PowerPack:

1. Search for and download the PowerPack from the **PowerPacks** page (Product Downloads > PowerPacks & SyncPacks) at the [ScienceLogic Support Site](#).
2. In SL1, 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.

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## Features

This release includes the following features:

- The following Dynamic Applications to discover and collect data from the ONTAP REST API are included in the PowerPack:
  - NetApp: Cluster Configuration
  - NetApp: Clusters Performance
  - NetApp: Storage Pool Performance
  - NetApp: Node Container Discovery
  - NetApp: Node Configuration
  - NetApp: Node Discovery
  - NetApp: SVM Container Discovery
  - NetApp: Storage Virtual Machine (SVM) Configuration
  - NetApp: Storage Virtual Machine (SVM) Discovery
  - NetApp: CIFS Protocol for SVM Performance
  - NetApp: Node Performance
  - NetApp: Aggregates Container Discovery
  - NetApp: Aggregate Discovery
  - NetApp: Aggregate Configuration
  - NetApp: Volume Configuration
  - NetApp: Volumes Discovery
- Device classes for each of the NetApp component devices monitored.
- An event policy and corresponding alert that trigger when NetApp component devices meet certain status criteria.
- A run book action policy and a run book automation policy for aligning Dynamic Application.
- Sample credentials and a guided discovery workflow for discovering NetApp component devices.
- Alerts that trigger when NetApp metrics are above defined thresholds.

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## Enhancements and Issues Addressed

The following enhancements are included in the PowerPack:

- Added the "NetApp Volume Discovery" Dynamic Application to access the list of volumes of an SVM. For more information, see the section on [Volume Discovery Customization](#) in the **Monitoring NetApp: ONTAP REST** manual.
- Added the "NetApp: Volume Configuration" Dynamic Application to access volume configuration information.

- Added the following device classes to the PowerPack:
  - NetApp: Aggregates Container
  - NetApp: Aggregate
  - NetApp: Volume
- Added the "NetApp: Aggregates Container Discovery" Dynamic Application so you can create the Aggregates container component under the cluster.

**NOTE:** ScienceLogic recommends you manually align the "NetApp: Aggregates Container Discovery" Dynamic Application with the cluster device after upgrading to version 101.

- Added the "NetApp: Aggregates Discovery" Dynamic Application to discover Aggregates of a Cluster.
- Added the "NetApp: Aggregates Configuration" Dynamic Application to show the Aggregates configurations.

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## Known Issues

The following known issues affect version 101 of the "NetApp: ONTAP REST" PowerPack:

- There are no known issues for this version.

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