



VMware: NSX-T PowerPack Release Notes

Version 100

Overview

Version 100 of the VMware: NSX-T PowerPack is the initial version of the PowerPack.

- **Minimum Required SL1 Version:** 10.2.0

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Before You Install or Upgrade

Ensure that you are running version 10.2.0 or later of SL1 before installing VMware: NSX-T version 100.

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

To install this PowerPack:

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 10.2.0 or later release.
3. Download the VMware: NSX-T version 100 PowerPack 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 VMware: NSX-T version 100.
5. Click the **[Install]** button. For details on installing PowerPacks, see the chapter on *Installing a PowerPack* in the **PowerPacks** manual.

Features

Version 100 of the VMware: NSX-T PowerPack includes the following features:

- A sample credential that you can use as a template to connect to the VMware NSX-T devices you want to monitor
- Dynamic Applications to discover and monitor VMware NSX-T devices:

- VMware: NSX-T Appliance Cluster Configuration
 - VMware: NSX-T Appliance Cluster Discovery
 - VMware: NSX-T Appliance Configuration
 - VMware: NSX-T Appliance Discovery
 - VMware: NSX-T Appliance Interface Configuration
 - VMware: NSX-T Appliance Interface Performance
 - VMware: NSX-T BGP Neighbors Configuration
 - VMware: NSX-T BGP Neighbors Performance
 - VMware: NSX-T Cluster Resource Utilization Configuration
 - VMware: NSX-T Edge Cluster Configuration
 - VMware: NSX-T Edge Cluster Discovery
 - VMware: NSX-T Edge Node (Clustered) Configuration
 - VMware: NSX-T Edge Node (Clustered) Discovery
 - VMware: NSX-T Edge Node (Non-Clustered) Discovery
 - VMware: NSX-T Edges Folder Discovery
 - VMware: NSX-T Load Balancer Discovery
 - VMware: NSX-T Load Balancer Performance
 - VMware: NSX-T Load Balancer Configuration
 - VMware: NSX-T Logical Switch Discovery
 - VMware: NSX-T Logical Switch Performance
 - VMware: NSX-T Logical Switches Configuration
 - VMware: NSX-T Logical Switches Folder Discovery
 - VMware: NSX-T Tier 0 Gateway Configuration
 - VMware: NSX-T Tier 0 Gateway Discovery
 - VMware: NSX-T Tier 0 Gateway Interface Configuration
 - VMware: NSX-T Tier 0 Gateway Interface Performance
 - VMware: NSX-T Tier 1 Gateway Configuration
 - VMware: NSX-T Tier 1 Gateway Discovery
 - VMware: NSX-T Transport Node Configuration
 - VMware: NSX-T Transport Node Discovery
 - VMware: NSX-T Transport Node File System Performance
 - VMware: NSX-T Transport Node Interface Configuration
 - VMware: NSX-T Transport Node Interface Performance
 - VMware: NSX-T Transport Node Performance
 - VMware: NSX-T Transport Nodes Folder Discovery
- Device Classes for each type of VMware NSX-T component device SL1 monitors:

- Appliance Cluster
 - Appliance
 - Transport Nodes Folder
 - Transport Node
 - Logical Switches Folder
 - Logical Switches
 - Load Balancer
 - Edges Folder
 - Edges Cluster
 - Edge
 - Tier 0
 - Tier 1 Gateway
 - Data Center
- Event Policies that are triggered when VMware NSX-T component devices meet certain status criteria
 - A Device Template that enables you to easily align multiple Dynamic Applications to VMware NSX-T devices

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