Host Dashboard

Host Dashboard

Invocation

- Navigate to this page by clicking on a hostname under the Managed Hosts tab on the Home page.
- Can also be invoked by using the "Search a host" search bar on the main menu bar.

Overview

 The Host Dashboard is a dynamic view. It refreshes every 10 seconds to display up-to-date information.

General Panel

Displays the host connection information.

Software Packages Panel

Displays the software packages on the host.

Scheduled/Failed Installations Panel

Displays all the scheduled and failed installations.
When an installation is executing, a spinning icon is displayed next to the scheduled installation.

Installation/Retrieval History Tabs

 Displays both the software installation history and the software and hardware inventory retrieval history.

Inventory Tab

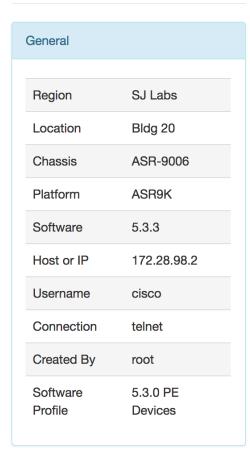
Displays the hardware inventory information.

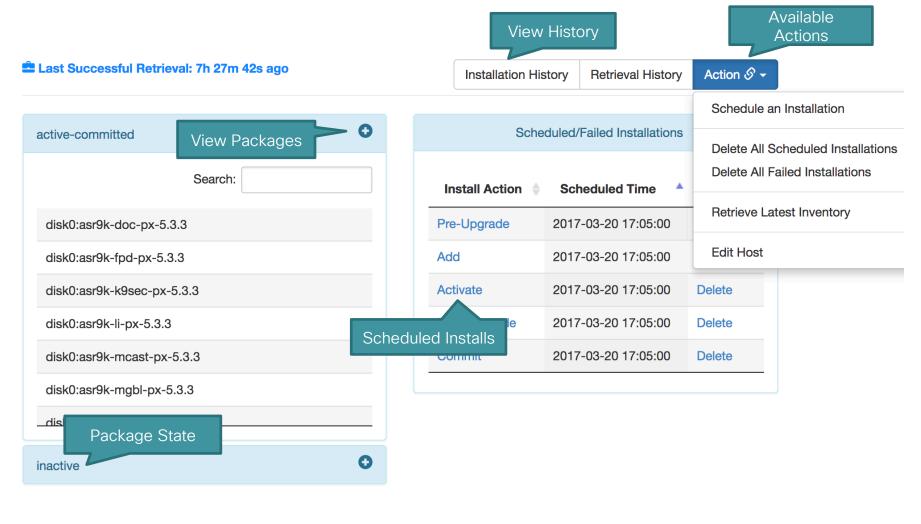
Action Button

- Schedule an Installation.
- Delete All Scheduled Installations.
- Delete All Failed Installations.
- Retrieve Latest Inventory.
- Edit Host.

Host Dashboard

III Host: R2





Installation History

Installation History Retrieval History Inventory Search: 10 \$ records per page **Scheduled Time Start Time Created By Install Action Packages** Log Status **Status Time** Post-Upgrade 10/07/2017 01:01 AM 10/07/2017 01:01 AM 10/07/2017 01:02 AM root Pre-Upgrade 10/07/2017 12:58 AM 10/07/2017 12:58 AM \checkmark 10/07/2017 12:59 AM root 10/06/2017 12:09 PM Add 10/06/2017 11:56 AM /2017 12:10 PM root View Packages Add 10/06/2017 11:56 AM 10/06/2017 11:58 AM 10/06/2017 11:59 AM root Add 10/06/2017 11:56 AM × 10/06/2017 11:57 AM 10/06/2017 11:57 AM root Pre-Upgrade 10/06/2017 11:14 AM 10/06/2017 11:15 AM 10/06/2017 11:15 AM root Pre-Upgrade 10/04/2017 03:46 PM 10/04/2017 03:47 PM 10/04/2017 03:47 PM root Pre-Upgrade 09/29/2017 02:52 PM 09/29/2017 03:40 PM 09/29/2017 03:40 PM root Post-Upgrade 09/29/2017 03:35 PM 09/29/2017 03:38 PM 09/29/2017 03:39 PM root Pre-Upgrade 09/29/2017 02:52 PM 09/29/2017 03:38 PM × 09/29/2017 03:38 PM root

Retrieval History

Installation History Retrieval History Inventory Search: 10 \$ records per page **Status Status Time Elapsed Time** Log 03/30/2017 12:06 AM 11h 44m 51s ago 03/29/2017 12:05 AM 1d 11h 45m ago 03/28/2017 12:05 AM 2d 11h 45m ago 03/27/2017 12:05 AM 3d 11h 45m ago 03/26/2017 12:05 AM 4d 11h 44m ago 03/25/2017 12:05 AM 5d 11h 45m ago 03/24/2017 12:05 AM 6d 11h 45m ago 7d 11h 45m ago 03/23/2017 12:05 AM 03/22/2017 12:06 AM 8d 11h 44m ago 03/21/2017 12:07 AM 9d 11h 43m ago Showing 1 to 10 of 11 entries ← Previous 2 Next →

Inventory Retrieval

- The administrator can enable inventory collection and specify the hour of the day to perform this operation by navigating to Tools - Admin Console,
- When the designated hour is reached, CSM Dispatcher will connect to the managed hosts and collect software, hardware inventory, and satellites information.
- Hosts that fail the inventory retrieval will have a red font in the Last Successful Retrieval field on the Home or Host Dashboard page.
- Retrieval history can be viewed on the Host Dashboard. The Last Successful Retrieval label at the top of the page provides information on the last successful inventory time.
- To manually trigger retrieval of the latest software, click Action Retrieve Latest Inventory from the Host Dashboard's Action button.

Hardware Inventory

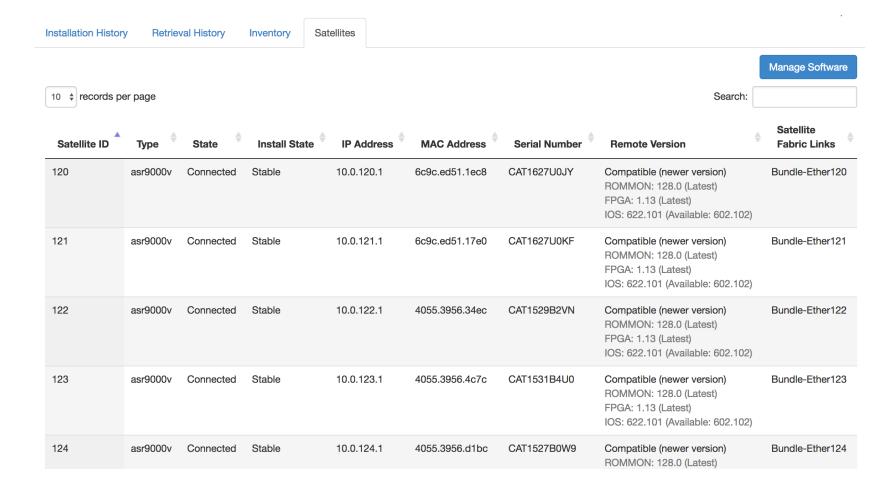
Installation History Retrieval History Inventory

10 ‡ records per page

Search:

Location	Model Name	Name	Description	Serial Number	♦ VID ♦
	ASR9010	chassis ASR9010	ASR 9010 8 Line Card Slot Chassis with V1 AC PEM		N/A
0/0/0	A9K-MPA-20X1GE	module 0/0/0	ASR 9000 20-port 1GE Modular Port Adapter	FOC1652N26Z	V01
0/0/0/0	SFP-GE-S	module mau 0/0/0/0	1000BASE-SX SFP (DOM), MMF, 550/220m	AGM1613P1DD	V01
0/0/0/1	SFP-GE-S	module mau 0/0/0/1	1000BASE-SX SFP (DOM), MMF, 550/220m	FNS1307065G	V01
0/0/0/11	SFP-GE-S	module mau 0/0/0/11	1000BASE-SX SFP (DOM), MMF, 550/220m	FNS11100PEG	V01
0/0/0/13	SFP-GE-S	module mau 0/0/0/13	1000BASE-SX SFP (DOM), MMF, 550/220m	FNS13040BD3	V01
0/0/0/14	SFP-GE-S	module mau 0/0/0/14	1000BASE-SX SFP (DOM), MMF, 550/220m	FNS12070UM2	V01
0/0/0/15	SFP-GE-S	module mau 0/0/0/15	1000BASE-SX SFP (DOM), MMF, 550/220m	FNS130408CT	V01
0/0/0/16	SFP-GE-S	module mau 0/0/0/16	1000BASE-SX SFP (DOM), MMF, 550/220m	FNS134900QZ	V01
0/0/0/17	SFP-GE-S	module mau 0/0/0/17	1000BASE-SX SFP (DOM), MMF, 550/220m	FNS12190CKY	V01

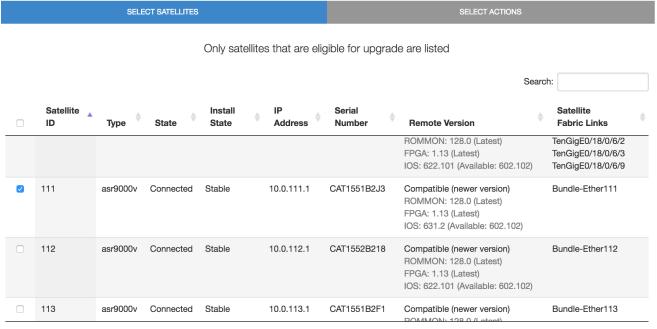
Satellite Software Management



- The Satellites tab will only appear if there are satellites attached to the host.
- To see the latest satellite information, click Action – Retrieve Latest Inventory.
- To transfer or activate an image on a satellite, click the Manage Software button.

Manage Satellite Software

Manage Satellite Software



Showing 1 to 70 of 70 entries

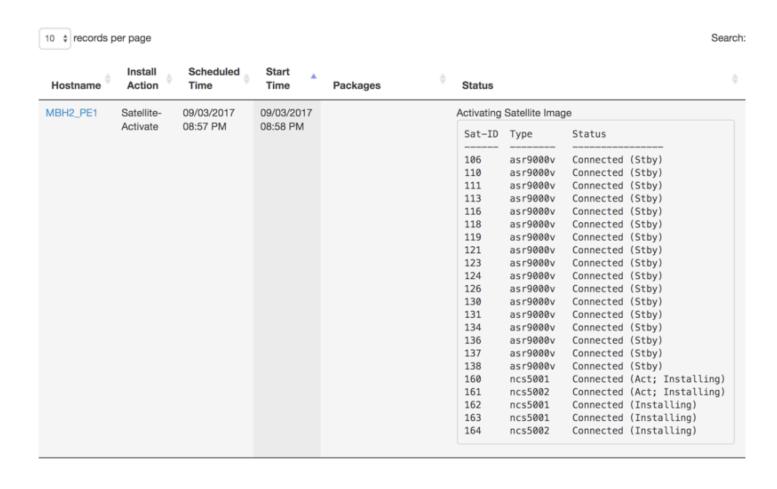


Manage Satellite Software

SELECT SATELLITES		S	ELECT ACTIONS	
Install Action	× Satellite-Transfer			
Scheduled Time	09/13/2017 05:42 PM			

- The Manage Satellite Software wizard is displayed by clicking the Manage Software button on the Satellites tab.
- Only satellite that are eligible for upgrade (i.e. Connected, but not with the latest software version) are listed.
- Select the satellites of interest and click the Next button.
- Select either the Satellite-Transfer or Satellite-Activate install action and click the Finish button.

Satellite Software Management - Installation Progress



When a Satellite-Transfer or Satellite-Activate job is running, the installation progress status is displayed on the Install Dashboard under the 'In Progress' tab. From there, individual satellite progress status can be observed.