



Cisco Prime NAM Documentation Overview 6.0

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This document roadmap describes the Cisco Prime Network Analysis Module (NAM) documentation and provides links to access it and other related documentation online.

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To navigate from the [Cisco.com](#) home page, click **Support > All Products > Cloud and Systems Management > Network Analysis Modules (NAM) Products > Cisco Prime Network Analysis Module Software** or click [here](#).



Note

We sometimes update the documentation after original publication. Therefore, you should review the documentation on [Cisco.com](#) for any updates.



Device Support

To view device support information including which Cisco software versions can be used with a particular Cisco NAM hardware product or module, as well as interoperable device information, see the [NAM Compatibility Matrix](#) on Cisco.com.

Hardware Information

The following hardware installation guides are available for the Cisco Prime Network Analysis Module (NAM) product.

- [Cisco Nexus 7000 Series Network Analysis Module \(NAM-NX1\) Quick Start Guide](#)
- [Cisco Prime Network Analysis Module \(NAM\) 2300 Series Appliances Installation and Configuration Guides](#)
- [Cisco Prime Network Analysis Module \(NAM-3\) Catalyst 6500 Series Switch Installation and Configuration Note](#)
- [Cisco Prime Network Analysis Module \(NAM\) for ISR G2 SM-SRE Installation and Configuration Guide](#)
- [Cisco Prime Network Analysis Module \(NAM\) for Nexus 1110/1010 Installation and Configuration Guide](#)
- [Cisco NAM Appliances Installation and Configuration Note 2204](#)
- [Cisco NAM Appliances Installation and Configuration Note 2220](#)

Software Documentation

The following software documentation is available.

Documentation Title	What Is Included
Cisco Prime Network Analysis Module (NAM) Release Notes	Known problems and workarounds.
Upgrading the Cisco Prime Network Analysis Module Software to 6.0(2)	Upgrading with the CLI and helper utility, supported upgrade paths, and other important details.
Cisco Prime Network Analysis Module (NAM) User Guide	Getting started and user reference information.
Cisco Prime Network Analysis Module (NAM) Command Reference Guide	Command-line interface (CLI) details to configure and maintain Prime NAM.
Cisco Prime Virtual Network Analysis Module (vNAM) Installation and Configuration Guide	Installing the virtual appliance.
Open Source Used in Cisco Prime Network Analysis Module (NAM)	License information for open-source software.
Cisco Prime Network Analysis Module (NAM) Compatibility Matrix	Software compatibility matrix information for various NAM platforms.

Cisco Prime Network Analysis Module (NAM) Software API Guide	Contact your Cisco support representative for information on accessing this document.
FPGA/EPLD Upgrade Note for Cisco Prime NAM-NX1, 6.0	Upgrading the FPGA image in your Cisco Nexus 7000 Series NAM-NX1.

All Cisco Prime NAM end-user documentation is available on Cisco.com at http://www.cisco.com/en/US/products/sw/cscowork/ps5401/tsd_products_support_series_home.html.

Cisco NAM NetFlow-Related Documentation

Click the link to see a list of:

- [NetFlow Technology Configuration Guides](#)
- [Cisco NetFlow Technical Reference Guides](#)

Other Useful Documentation

To open a document, click the link provided:

- [Cisco Nexus 7000 Series FPGA/EPLD Upgrade Release Notes, Release 6.2](#)
- [Cisco Nexus 7000 Series Hardware Installation and Reference Guide](#)
- [Installing Cisco Network Modules and Service Modules in Cisco Access Routers](#)
- [Cisco Catalyst 6500 Series Switches Interfaces and Modules](#)
- [Cisco UCS C-Series Servers Documentation Roadmap](#)

Regulatory Compliance and Safety Information

Click the link to open the document:

- [Regulatory Compliance and Safety Information for the Cisco NAM 2300 Series Appliances](#)
- [Regulatory Compliance and Safety Information for the Cisco NAM 2200 Series Appliances](#)

Cisco Open Source Licensing Information

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For detailed information, go to: [Cisco Prime Network Analysis Module Third Party and Open Source Copyright Notices.](#)

Obtaining Documentation and Submitting a Service Request

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<http://www.cisco.com/en/US/docs/general/whatsnew/whatsnew.html>

Subscribe to the *What's New in Cisco Product Documentation* as a Really Simple Syndication (RSS) feed and set content to be delivered directly to your desktop using a reader application. The RSS feeds are a free service and Cisco currently supports RSS Version 2.0.

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