

Cisco Prime Network Services Controller 3.2 Documentation Overview

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You can access the Cisco Prime Network Services Controller (Prime Network Services Controller) 3.2 end-user documentation on Cisco.com at

http://www.cisco.com/en/US/products/ps13213/tsd_products_support_series_home.html.

To navigate from the Cisco.com home page, choose **Support > Documentation > Products > Cloud** and **Systems Management > Cloud Management > Cisco Prime Network Services Controller**.



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

The following documents are provided as part of the Prime Network Services Controller product:

Documentation Title	What's Included
Cisco Prime Network Services Controller 3.2 Quick Start Guide	System requirements.
	Installing Prime Network Services Controller.
	Configuring Prime Network Services Controller.
	Upgrading Prime Network Services Controller.
	Backing Up and Restoring Prime Network Services Controller.
	• Exporting and Importing in Prime Network Services Controller.
	Patching Prime Network Services Controller.



Documentation Title	What's Included
Cisco Prime Network Services Controller 3.2 User Guide	Prime Network Services Controller GUI overview.
	Configuring authentication for user logins.
	• Configuring Role-Based Access Control (RBAC).
	• Configuring trusted points for LDAP servers.
	Configuring system profiles.
	• Configuring VM managers.
	Configuring managed resources.
	Configuring InterCloud resources.
	Configuring security policies.
	Configuring service policies and profiles.
	Configuring device policies and profiles.
Cisco Prime Network Services Controller 3.0 CLI Configuration Guide	Accessing the Prime Network Services Controller CLI.
	Overview of the Prime Network Services Controller CLI.
	Prime Network Services Controller CLI basic commands.
Cisco Prime Network Services Controller 3.0 XML API Reference Guide	Getting started with Prime Network Services Controller XML API.
	• Using Prime Network Services Controller XML API methods and filters.
	Syntax and examples for supported and unsupported Prime Network Services Controller XML API Methods.
Cisco Prime Network Services Controller 3.2 Release Notes	System requirements.
	• New features in Prime Network Services Controller 3.2.
	Known limitations.
	• Open bugs in Prime Network Services Controller 3.2.
Cisco Prime Network Services Controller 3.2 Supported Devices	Supported devices and versions for Prime Network Services Controller 3.2.
Open Source Used in Cisco Prime Network Services Controller 3.2	List of licenses and notices for open source software.
Cisco Prime Network Services Controller 3.2 Documentation Overview (this document)	List of end-user documents.
Related Suite Component Documentation	
Cisco Adaptive Security Appliance (ASA)	Cisco Adaptive Security Appliance (ASA) documentation set on Cisco.com.
Cisco Cloud Services Router 1000V (CSR 1000V)	Cisco Cloud Services Router 1000V (CSR 1000V) documentation on Cisco.com.
Cisco Nexus 1000V Intercloud	Cisco Nexus 1000V Intercloud documentation on Cisco.com.
Cisco Nexus 1000V Series Switch	Cisco Nexus 1000V Series switch documentation set on Cisco.com.

Documentation Title	What's Included
Cisco Prime Data Center Network Manager	Cisco Prime Data Center Network Manager (DCNM) documentation set on Cisco.com
Cisco Virtual Security Gateway	Cisco Virtual Security Gateway (VSG) for Nexus 1000V Series switch documentation set on Cisco.com.

Obtaining Documentation and Submitting a Service Request

For information on obtaining documentation, submitting a service request, and gathering additional information, see the monthly *What's New in Cisco Product Documentation*, which also lists all new and revised Cisco technical documentation, at:

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

Subscribe to *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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