



Preface

This preface describes the audience, organization, and conventions of the *Cisco DCNM Web Services API Guide, Release 4.0*. It also provides information on how to obtain related documentation.

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Audience

This publication is for experienced users who configure and maintain NX-OS devices.

Organization

This reference is organized as follows:

Chapter and Title	Description
Chapter 1, “Overview”	Describes the Cisco NX-OS Web Services API.
Chapter 2, “AaaApp Service”	Describes the AAA Service API.
Chapter 3, “AclApp Service”	Describes the ACL Service API.
Chapter 4, “CollectorApp Service”	Describes the Collector Service API.
Chapter 5, “CollectorExtendedApp Service”	Describes the Collector Extended Service API.
Chapter 6, “DaiApp Service”	Describes the DAI Service API.
Chapter 7, “DhcpSnoopingApp Service”	Describes the DHCP Snooping Service API.
Chapter 8, “Dot1xApp Service”	Describes the 802.1X Service API.
Chapter 9, “EtherChannelApp Service”	Describes the Ethernet Channel Service API.
Chapter 10, “EventApp Service”	Describes the Event Service API.
Chapter 11, “GlbApp Service”	Describes the GLBP Service API.

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Chapter and Title	Description
Chapter 12, “InterfacesApp Service”	Describes the Interfaces Service API.
Chapter 13, “IpSourceGuardApp Service”	Describes the IP Source Guard Service API.
Chapter 14, “InventoryApp Service”	Describes the Inventory Service API.
Chapter 15, “KeyChainApp Service”	Describes the Key Chain Service API.
Chapter 16, “LicensingApp Service”	Describes the Licensing Service API.
Chapter 17, “ObjectTrackingApp Service”	Describes the Object Tracking Service API.
Chapter 18, “PortSecurityApp Service”	Describes the Port Security Service API.
Chapter 19, “RbacApp Service”	Describes the RBAC Service API.
Chapter 20, “SecurityApp Service”	Describes the Security Service API.
Chapter 21, “ServerAdminApp Service”	Describes the Server Administration Service API.
Chapter 22, “SoftwareApp Service”	Describes the Software Service API.
Chapter 23, “SpanApp Service”	Describes the SPAN Service API.
Chapter 24, “StpApp Service”	Describes the STP Service API.
Chapter 25, “TrafficStormControlApp Service”	Describes the Traffic Storm Control Service API.
Chapter 26, “TunnelApp Service”	Describes the Tunnel Service API.
Chapter 27, “UserApp Service”	Describes the User Service API.
Chapter 28, “VdcApp Service”	Describes the VDC Service API.
Chapter 29, “VlanApp Service”	Describes the VLAN Service API.
Chapter 30, “VrfApp Service”	Describes the VRF Service API.

Document Conventions

This document uses the following conventions:



Note

Means reader *take note*. Notes contain helpful suggestions or references to material not covered in the manual.



Caution

Means *reader be careful*. In this situation, you might do something that could result in equipment damage or loss of data.



Tip

Means *the following information will help you solve a problem*.

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Related Documentation

Cisco DCNM documentation is available at the following URL:

http://www.cisco.com/en/US/products/ps9369/tsd_products_support_series_home.html

The documentation set for Cisco DCNM includes the following documents:

Release Notes

Cisco DCNM Release Notes, Release 4.0

DCNM Configuration Guides

Cisco DCNM Getting Started with Virtual Device Contexts, Release 4.0

Cisco DCNM Fundamentals Configuration Guide, Release 4.0

Cisco DCNM Interfaces Configuration Guide, Release 4.0

Cisco DCNM Layer 2 Switching Configuration Guide, Release 4.0

Cisco DCNM Web Services API Guide, Release 4.0

Cisco DCNM Security Configuration Guide, Release 4.0

Cisco DCNM Unicast Routing Configuration Guide, Release 4.0

Cisco DCNM Virtual Device Context Configuration Guide, Release 4.0

Cisco DCNM Software Upgrade Guide, Release 4.0

Cisco DCNM Licensing Guide, Release 4.0

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>

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