

# **Cisco Evolved Programmable Network Manager 3.0 Documentation Overview**

First Published: February, 2019

This documentation overview lists the documents that are provided as part of Cisco Evolved Programmable Network Manager (Cisco EPN Manager) 3.0 and its maintenance packs.



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

- Cisco EPN Manager 3.0 Documentation
- Documentation from Other Cisco Products (Relevant to Cisco EPN Manager 3.0 and Its Maintenance Packs)
- Obtaining Documentation and Submitting a Service Request

### **Cisco EPN Manager 3.0 Documentation**

<b>Documentation Title</b>	What Is Included
Cisco Evolved Programmable Network Manager 3.0 Release Notes	Functional overview of Cisco EPN Manager 3.0.
	New functionality in Cisco EPN Manager 3.0.
	• Summary of supported devices., modules, and operating system support.
	Instructions for getting information on bugs.



<b>Documentation Title</b>	What Is Included
Installation Guide for Cisco Evolved Programmable Network Manager 3.0	System Requirements.
	System Scalability.
	Installation Prerequisites.
	• Installing Cisco EPN Manager 3.0.
	Setting up and installing high availability.
Cisco Evolved Programmable Network Manager 3.0 User and Administrator Guide	Getting started with Cisco EPN Manager.
	Configuring and managing network devices and inventory.
	Setting up the network topology.
	Monitoring device and network health.
	Managing alarms and events.
	Managing circuits.
	Administering Cisco EPN Manager and hardening security.
Cisco Evolved Programmable Network Manager 3.0 Open Source Document	Lists of licenses and notices for open source software.
Cisco Evolved Programmable Network Manager 3.0 Supported Devices	Cisco EPN Manager supported devices, device operating systems, and features.
Cisco Evolved Programmable Network Manager Supported SNMP Traps	Cisco EPN Manager supported SNMP trap details—Descriptions, severities, and other trap information.
Cisco Evolved Programmable Network Manager Supported Syslogs	Cisco EPN Manager supported syslog details—Descriptions, severities, and other syslog information.
Cisco Evolved Programmable Network Manager Supported TL1 Messages	Cisco EPN Manager supported TL1 message details—Descriptions, severities, and other message information.
Cisco Evolved Programmable Network Manager Supported Alarms	Cisco EPN Manager supported alarm details—Descriptions, severities, and other alarm information.
Cisco Evolved Programmable Network Manager 3.0 MTOSI API Guide for OSS Integration	Cisco EPN Manager MTOSI (Multi-Technology Operations Systems Interface) northbound APIs supported by Cisco EPN Manager, which OSS operators can use to integrate Cisco EPN Manager with their OSS system.
Cisco Evolved Programmable Network Manager 3.0 RESTConf NBI Guide	Cisco EPN Manager RESTConf/Yang-based northbound APIs supported by Cisco EPN Manager, which OSS operators can use to integrate Cisco EPN Manager with their OSS system.
Cisco Evolved Programmable Network Manager Deployment and Sizing Guide	Describes EPNM product requirements, scalability and the ability to manager and monitor the network.

## Documentation from Other Cisco Products (Relevant to Cisco EPN Manager 3.0 and Its Maintenance Packs)

<b>Documentation Title</b>	What Is Included
Cisco Prime Infrastructure 3.5 Reference Guide	Descriptions of fields in the Cisco Prime Infrastructure 3.5 web GUI.
Cisco Prime Infrastructure 3.5 Command Reference	Supported command line interface (CLI) for configuration and maintenance in Cisco Prime Infrastructure 3.5.
Cisco Prime Infrastructure 3.5 Supported Devices	Cisco Prime Infrastructure 3.5 supported devices, device operating systems, and features.

#### Communications, Services, and Additional Information

- To receive timely, relevant information from Cisco, sign up at Cisco Profile Manager.
- To get the business impact you're looking for with the technologies that matter, visit Cisco Services.
- To submit a service request, visit Cisco Support.
- To discover and browse secure, validated enterprise-class apps, products, solutions and services, visit Cisco Marketplace.
- To obtain general networking, training, and certification titles, visit Cisco Press.
- To find warranty information for a specific product or product family, access Cisco Warranty Finder.

### Cisco Bug Search Tool

Cisco Bug Search Tool (BST) is a web-based tool that acts as a gateway to the Cisco bug tracking system that maintains a comprehensive list of defects and vulnerabilities in Cisco products and software. BST provides you with detailed defect information about your products and software.

Cisco and the Cisco logo are trademarks or registered trademarks of Cisco and/or its affiliates in the U.S. and other countries. To view a list of Cisco trademarks, go to this URL: <a href="https://www.cisco.com/go/trademarks">www.cisco.com/go/trademarks</a>. Third-party trademarks mentioned are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (1721R)

Any Internet Protocol (IP) addresses and phone numbers used in this document are not intended to be actual addresses and phone numbers. Any examples, command display output, network topology diagrams, and other figures included in the document are shown for illustrative purposes only. Any use of actual IP addresses or phone numbers in illustrative content is unintentional and coincidental.

 $\ensuremath{\text{@}}$  2019 Cisco Systems, Inc. All rights reserved