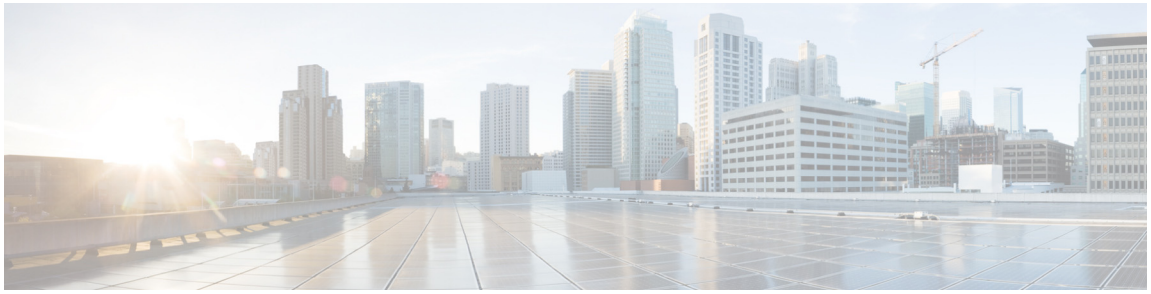

Cisco Prime Cable Provisioning 7.3 Documentation Overview

July 30, 2024

To search within the documentation, use the Search this Category search box.

Note 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 Cisco Prime Cable Provisioning product:

Documentation Title	What Is Included
Cisco Prime Cable Provisioning 7.3 Release Notes	• New features and enhancements. • Resolved issues. • Known issues.
Cisco Prime Cable Provisioning 7.3 Quick Start Guide	• Installation requirements for Prime Cable Provisioning. • Steps to install and uninstall Prime Cable Provisioning. • Setting up RDU Redundancy. • Upgrading Prime Cable Provisioning. • Procedure for initial configuration of Prime Cable Provisioning.

Americas Headquarters:
Cisco Systems, Inc., 170 West Tasman Drive, San Jose, CA 95134-1706 USA

Documentation Title	What Is Included
Cisco Prime Cable Provisioning 7.3 User Guide	Concepts and configuration details such as: • Getting Started with Cisco Prime Cable Provisioning. • Configuring Cisco Prime Cable Provisioning. • Provisioning Customer Premises Equipment. • Monitoring Cisco Prime Cable Provisioning. • Troubleshooting Cisco Prime Cable Provisioning.
Cisco Prime Cable Provisioning 7.3 Integration Developer's Guide	Integration of Business Support Systems (BSS) and Operational Support Systems (OSS) with Prime Cable Provisioning 7.3.
Cisco Prime Cable Provisioning 7.3 DPE CLI Reference	CLI commands that are supported by Prime Cable Provisioning 7.3 on the Device Provisioning Engine (DPE).
Cisco Prime Cable Provisioning 7.3 RDU Container Deployment Guide	• Installation requirements for RDU Container. • RDU-C licensing details. • Steps to install RDU-C and RDU-C Web UI. • Procedure for initial configuration of Prime Cable Provisioning.
Cisco Prime Cable Provisioning 7.3 DPE Container Deployment Guide	• Installation requirements for DPE Container. • DPE-C licensing details. • Steps to install DPE-C and DPE-C CLI. • CLI commands supported by DPE-C. • Procedure for initial configuration of Prime Cable Provisioning.
Cisco Prime Cable Provisioning 7.2 CNR-EP Container Deployment Guide	• Installation requirements for CNR-EP Container. • CNR-EP-C licensing details. • Steps to install CNR-EP-C and CNR-EP-C CLI. • CLI commands supported by CNR-EP-C. • Procedure for initial configuration of Prime Cable Provisioning.
Cisco Prime Cable Provisioning 7.3 CDU Quick Start Guide	• Installation requirements for CDU Container. • CDU licensing details. • Steps to deploy CDU. • Features supported by CDU. • Procedure for initial configuration of Prime Cable Provisioning.

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 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.

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: www.cisco.com/go/trademarks. 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 used in this document are not intended to be actual addresses. Any examples, command display output, and figures included in the document are shown for illustrative purposes only. Any use of actual IP addresses in illustrative content is unintentional and coincidental.

© 2024 Cisco Systems, Inc. All rights reserved.