

# **Preface**

This guide describes how you can configure and maintain the using the command-line interface (CLI). Each topic provides a high-level summary of the tasks required for using the CLI for the in the Unified Network Solution that runs on supported appliances for small, medium, and large deployments.

- Who Should Read This Guide, on page i
- How to Use This Guide, on page i
- How This Guide Is Organized, on page i
- Document Conventions, on page ii
- Related Documentation, on page iii
- Obtaining Documentation and Submitting a Service Request, on page iii

## Who Should Read This Guide

The majority of the instructions in this guide are straightforward; however, a few are complex. Therefore, only experienced users should use these instructions.



Note

Use this guide in conjunction with the documentation listed in Related Documentation, on page iii.

### How to Use This Guide

We recommend that you use the information in this guide as follows:

- Read the document in its entirety. Subsequent sections build on information and recommendations discussed in previous sections.
- Use this document for all-inclusive information about the appliance.
- Do not vary the command-line conventions.

### How This Guide Is Organized

The following table lists the major sections of this guide.

Chapter	Title	Description
Chapter 1	Overview of the Cisco Prime Infrastructure Command-Line Interface	Provides an overview of the CLI environment and command modes.
Chapter 2	Using the Cisco Prime Infrastructure Command-Line Interface	Describes how you can access and administer using the CLI.
Appendix A	Cisco Prime Infrastructure Command Reference	Provides a complete description of all CLI commands.

# **Document Conventions**

This guide uses the following conventions to convey instructions and information.

Convention	Description	
<b>bold</b> font	Commands and keywords.	
<i>italic</i> font	Variables for which you supply values.	
[]	Keywords or arguments that appear within square brackets are optional.	
$\{x \mid y \mid z\}$	A choice of required keywords appears in braces separated by vertical bars. You must select one.	
courier font	Examples of information displayed on the screen.	
<b>bold courier</b> font	Examples of information you must enter.	
<>	Nonprinting characters (for example, passwords) appear in angle brackets.	
[]	Default responses to system prompts appear in square brackets.	

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

 $\rho$ 

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

Æ

Caution

Means reader be careful. In this situation, you might perform an action that could result in equipment damage or loss of data.

#### **Related Documentation**

The tables lists the Cisco Prime Infrastructure documents.

#### **Table 1: Product Documentation**

Document Title	Location
Cisco Prime Infrastructure Release Notes	hp/www.ck.com/en/shpotth.cks/smsmangener/pimeirfat.ct.re/pol.ds.ck.asents.ktml
Cisco Prime Infrastructure Quick Start Guide	hp/www.com/et.st.prt/hds/enamagene/pineifatate/polasistingidsith
Cisco Prime Infrastructure Command Reference Guide	lp/www.icacontextus/potthely.tensmangener/pinei/fatetra/coldscommandefionesHtml
Cisco Prime Infrastructure User Guide	hp/www.ikaam/te/us/pothds/ensmegner/pineirfatut.cpalus.cegile#tml
Cisco Prime Infrastructure Administrator Guide	hplowerkernterleignetlichstenenaugenerpineiristettefedetenitemegidslith

# **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.