



## CHAPTER 11

# Reviewing Prime Performance Manager Home Page Information

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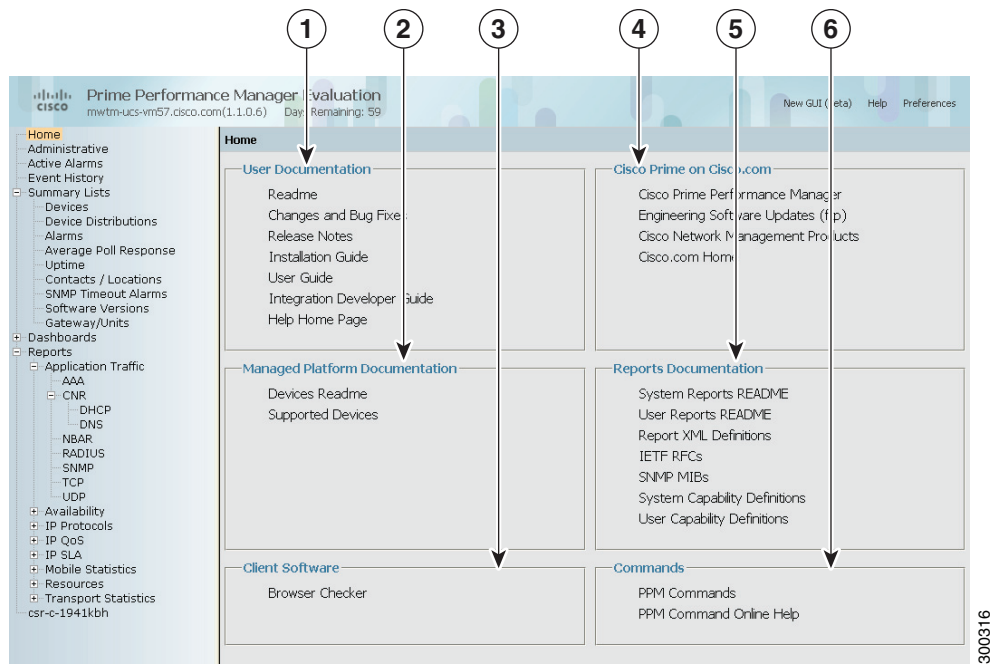
The following topic describes the information provided on the Cisco Prime Performance Manager Home page:

- [Displaying the Home Page, page 11-1](#)

## Displaying the Home Page

Prime Performance Manager web interface Home page (see [Figure 11-1](#)) provides access to Prime Performance Manager client software, Cisco documentation, and information about Prime Performance Manager. The Home page content area contains the following areas:

- User Documentation
- Managed Platform Documentation
- Client Software
- Prime on Cisco.com
- Reports Documentation
- Commands

**Figure 11-1** Prime Performance Manager Home Page

<b>1</b>	User Documentation	<b>4</b>	Cisco Prime on Cisco.com
<b>2</b>	Managed Platform Documentation	<b>5</b>	Reports Documentation
<b>3</b>	Client Software	<b>6</b>	Commands

To access the Home page, in the navigation area, click **Home**. Table 11-1 shows the information provided on the Home page.

**Table 11-1** Prime Performance Manager Home Page Information

Pane	GUI Element	Description
User Documentation	Readme	Describes Prime Performance Manager system requirements, Linux and Solaris requirements, and installation procedures.
	Changes and Bug Fixes	Lists the changes, bug fixes, and new release features.
	Release Notes	Displays the Prime Performance Manager Release Notes on Cisco.com.
	Installation Guide	Displays the Prime Performance Manager Installation Guide on Cisco.com.
	User Guide	Displays the Prime Performance Manager User Guide on Cisco.com.
	Integration Developer Guide	Displays the Prime Performance Manager Integration Developer Guide on Cisco.com.
	Help Home Page	Displays the Prime Performance Manager online help.

**Table 11-1** *Prime Performance Manager Home Page Information (continued)*

Pane	GUI Element	Description
Managed Platform Documentation	Devices Readme	Displays a list of devices that have been used with Prime Performance Manager by customers and in labs.
	Supported Devices	Displays a list of devices that Prime Performance Manager officially supports on Cisco.com.
Client Software	Browser Checker	Runs a check on your web browser. For information, see <a href="#">Checking Your Browser Settings, page 3-3</a> .
Cisco Prime on Cisco.com	Cisco Prime Performance Manager Home Page	Displays the Prime Performance Manager Cisco.com product information page.
	Engineering Software Updates (FTP)	Provides a link to Prime Performance Manager software updates provided by Cisco Engineering.
	Cisco Network Management Products	Displays the Network Management and Automation product information page.
	Cisco.com Home	Displays the Cisco.com website.
Reports Documentation	System Reports README	Displays README-Reports-system.html which provides Prime Performance Manager report information including the MIB variables Prime Performance Manager polls, the formulas used in metric calculations, the format of CSV export files and other report information.
	User Reports README	Displays README-Reports-user.html which provides information about user-created reports including the MIB variables Prime Performance Manager polls, the formulas used in metric calculations, the format of CSV export files and other report information.
	Report XML Definitions	Provides the XML, properties, and notes for Prime Performance Manager reports.
	IETF RFCS	Provides links to industry-standard RFCs supported by Prime Performance Manager.
	SNMP MIBs	Provides the SNMP MIBs supported by Prime Performance Manager.
	System Capability Definitions	Displays the SystemCapability.xml file (located in /opt/CSCOppm-gw/etc/), which defines the Prime Performance Manager system capabilities used for enabling and disabling reports.
	User Capability Definitions	Displays the UserCapability.xml file (located in /opt/CSCOppm-gw/etc/), which defines any user-created report functions.
Commands	PPM Commands	Displays a list of all Prime Performance Manager commands. This output appears entering the CLI help command.
	PPM Command Online Help	Provides a link to the Prime Performance Manager command documentation in online help.

