Configuring Chassis Related Settings

This chapter includes the following sections:

Managing Server Power

Before you begin

You must log in with user or admin privileges to perform this task.

Step 1   In the **Navigation** pane, click the **Chassis** menu.

Step 2   In the **Chassis** menu, click **Summary**.

Step 3   In the toolbar above the work pane, click the **Host Power** link.

Step 4   In the **Server Power Management** dialog box, review the following information and select the relevant radio buttons (highlighted radio buttons indicate the current power state of the server or servers) to manage power for server 1 or server 2.

Actions	Description
Power On	Powers on the chosen server.
Power Off	Powers off the chosen server, even if tasks are running on that server. **Important** If any firmware or BIOS updates are in progress, do not power off or reset the server until those tasks are complete.
Power Cycle	Powers off and powers on chosen server.
Hard Reset	Reboots the chosen server.

Actions	Description
Shut Down	Shuts down the chosen server if the operating system supports that feature.

Pinging a Hostname/IP Address from the Web UI

Before you begin

You must log in with user or admin privileges to perform this task.

Step 1   In the toolbar above the work pane, click the **Ping** icon.

Step 2   In the **Ping Details** dialog box, update the following fields:

Actions	Description
*Hostname/IP Address field	Hostname or IP address you want to reach out to.
*Number of Retries field	The maximum number of retries allowed to ping the IP address. The default value is 3. The valid range is from 1 to 10.
*Timeout field	The maximum response time for a pinging activity. The default value is 10 seconds. The valid range is from 1 to 20 seconds.

*Component drop-down list	The controller that you can ping. This can be one of the following:
	
	  • **CMC 1**
	
	  • **CMC 2**
	
	  • **BMC 1**
	
	  • **BMC 2**

Ping Status field	Displays results of the pinging activity.
Details button	Displays details of the pinging activity.
Ping button	Pings the IP address.
Cancel button	Closes the dialog box without pinging.

Step 3   Click **Ping**.

Toggling the Locator LEDs

Before you begin

You must log in with user or admin privileges to perform this task.

Step 1   In the **Navigation** pane, click the **Chassis** menu.

Step 2   In the **Chassis** menu, click **Summary**.

Step 3   In the toolbar above the work pane, click the **Locator LED** link.

Step 4   In the **Locator LED** dialog box, update the following information:

Action	Description
Turn On Server 1 Locator LED button	Turns on the locator LED of the server 1 module.
Turn On Server 2 Locator LED button	Turns on the locator LED of the server 2 module.
Turn On Front Locator LED button	Turns on the locator LED on the front panel of the chassis.

Depending on your actions, the LED indicator in the **Chassis Status** area lights up and the physical locator LED on the server turns on or off and blinks.

Selecting a Time Zone

Before you begin

You must log in with admin privileges to perform this task.

Step 1   In the **Navigation** pane, click the **Chassis** menu.

Step 2   In the **Chassis** menu, click **Summary**.

Step 3   In the **Cisco Integrated Management Controller (Cisco IMC) Information** area, click **Select Timezone**.

Select Timezone screen appears.

Step 4   In the **Select Timezone** pop-up screen, mouse over the map and click on the location to select your time zone or choose your time zone from the **Timezone** drop-down menu.

Step 5   Click **OK**.