

# **Viewing Logs**

This chapter includes the following sections:

- CIMC Log, page 1
- System Event Log, page 3

# **CIMC Log**

## **Viewing the CIMC Log**

### **Procedure**

- **Step 1** In the **Navigation** pane, click the **Admin** tab.
- Step 2 On the Admin tab, click CIMC Log.
- **Step 3** Review the following information for each CIMC event in the log.

Name	Description
Timestamp column	The date and time the event occurred.
Source column	The software module that logged the event.
<b>Description</b> column	A description of the event.

- Step 4 From the Entries Per Page drop-down list, select the number of CIMC events to display on each page.
- **Step 5** Click **Newer** and **Older>** to move backward and forward through the pages of CIMC events, or click **Newest** to move to the top of the list.

By default, the newest CIMC events are displayed at the top if the list.

## **Clearing the CIMC Log**

### **Before You Begin**

You must log in as a user with user privileges to clear the CIMC log.

#### **Procedure**

- **Step 1** In the Navigation pane, click the Admin tab.
- Step 2 On the Admin tab, click CIMC Log.
- **Step 3** In the CIMC Log pane, click Clear Log.
- **Step 4** In the dialog box that appears, click **OK**.

# **Sending the CIMC Log to a Remote Server**

You can configure profiles for one or two remote syslog servers to receive CIMC log entries.

#### **Procedure**

- **Step 1** In the **Navigation** pane, click the **Admin** tab.
- Step 2 On the Admin tab, click CIMC Log.
- **Step 3** In the CIMC Log pane, click the Remote Logging tab.
- **Step 4** In either of the **Remote Syslog Server** dialog boxes, complete the following fields:

Name	Description
Enabled check box	If checked, CIMC sends log messages to the Syslog server named in the <b>IP Address</b> field.
IP Address field	The IP address of the Syslog server on which the CIMC log should be stored.

### Step 5 Click Save Changes.

# **System Event Log**

## **Viewing the System Event Log**

#### **Procedure**

- **Step 1** In the Navigation pane, click the Server tab.
- **Step 2** On the Server tab, click System Event Log.
- **Step 3** Review the following information for each system event in the log:

Name	Description
Timestamp column	The date and time the event occurred.
Severity column	The event severity. This can be:
	• Unknown
	• Informational
	• Normal
	• Warning
	• Critical
	• Non-Recoverable
Description column	A description of the event.

- **Step 4** From the Entries Per Page drop-down list, select the number of system events to display on each page.
- **Step 5** Click **Newer** and **Older>** to move backward and forward through the pages of system events, or click **Newest** to move to the top of the list.

By default, the newest system events are displayed at the top if the list.

# **Clearing the System Event Log**

### **Before You Begin**

You must log in as a user with user privileges to clear the system event log.

### **Procedure**

- **Step 1** In the **Navigation** pane, click the **Server** tab.
- Step 2 On the Server tab, click System Event Log.
- Step 3 In the System Event Log pane, click Clear Log.
- **Step 4** In the dialog box that appears, click **OK**.

OL-22894-01