Viewing Reports

Viewing the Backup History Report

Procedure

Step 1 Choose **Reports** > **Backup History**.

If there is any backup history to report, the Backup History report contains the following fields:

- ID—ID of the backup.

- Server URL—The server on which the backup history is stored.

- Backup Time and Date—Date and time when the system was last backed up.

- Version—The version of the Cisco Unified SIP Proxy software that is installed.

- Description—A description of the backup.

- Result—Status of the last backup procedure. Result shows Success or Fail.

Step 2 To see a different number of backup reports on each page, on the top right, choose another number from the drop-down box and click **Go**. You can choose to see 10, 25, 50, 100, or all backup reports.

Step 3 To move to another page, use the left and right arrow buttons on the bottom right, or enter another page number and press **Enter**.

Step 4 To sort backup reports, click any of the headers.

Viewing the Restore History Report

Procedure

Step 1	Choose **Reports** > **Restore History**.

If there is any restore history to report, the Restore History report contains the following fields:

- ID—ID of the restore.

- Server URL—The server on which the restore history is stored.

- Restore Time and Date—Date and time when the system was last backed up.

- Version—The version of the Cisco Unified SIP Proxy software that is installed.

- Result—Status of the last restore procedure. Result shows Success or Fail for the components that were restored.

- Use the dialog box to change the number of rows displayed per window.

Step 2 To see a different number of restore history reports on each page, on the top right, choose another number from the drop-down box and click **Go**. You can choose to see 10, 25, 50, 100, or all restore history reports.

Step 3 To move to another page, use the left and right arrow buttons on the bottom right, or enter another page number and press **Enter**.

Step 4 To sort restore history reports, click any of the headers.

Viewing the Network Time Protocol Report

Procedure

Choose **Reports** > **Network Time Protocol**.

The report contains the following fields:

- #—The prioritized number of the NTP server. The system attempts to synchronize its time starting with NTP server number one.

- NTP Server—IP address or hostname of the NTP server.

- Status—Indicates if the NTP server connected with the Cisco Unified SIP Proxy or if it was rejected.

- Time Difference (secs)—Time offset between the NTP server and the client.

- Time Jitter (secs)—Estimated time error of the system clock, measured as an exponential average of RMS time differences.