



CHAPTER 50

Generating Reports for Cisco Gateways

Reports for VG200 Gateways have a fixed format. You can generate a report for all VG200 Gateways or for a limited set of gateways.



Note

The system does not make reports available for the Catalyst 6000 (FXS) gateway.

Generating Reports for Cisco Gateways

To generate a report for VG200 Gateways, use this procedure.

Procedure

- Step 1** Choose **Bulk Administration > Gateways > Generate Gateway Reports**.
The Find and List Gateway window displays.
- Step 2** From the Find Gateways Report where drop-down list box, choose one of the following options:
- Name
 - Description
 - DN/Route Pattern
 - Calling Search Space
 - Device Pool
 - Device Type
- Step 3** From the second Find Gateways Report where drop-down list box, choose one of the following criteria:
- begins with
 - contains
 - is exactly
 - ends with
 - is empty
 - is not empty
- Step 4** From the third drop-down list box, choose **Show** to display the associated endpoints.
- Step 5** Specify the appropriate search text, if applicable.



Tip To find all gateways that are registered in the database, click **Find** without entering any search text.

- Step 6** To further define your query, you can choose **AND** or **OR** to add multiple filters and repeat steps 2 through 5.
- Step 7** Click **Find**.
- A list of discovered templates displays by:
- Device Name
 - Description
 - Device Pool
 - Status
 - IP address
- Step 8** Click **Next** to choose details for your type of report. The Gateway Report Configuration window displays and shows the query that you chose. If you want to change the type of query, click **Back**.
- Step 9** In the File Name field, enter your name for this report (required).
- Step 10** Choose the file format from the drop-down list box.
- Step 11** In the Job Information area, enter the Job description.
- Step 12** Click the Run Immediately radio button to generate a report immediately or, click Run Later to generate reports at a later time.
- Step 13** Click **Submit** to create a job for deleting assistants.

For more information on jobs, see the [Chapter 66, “Scheduling Jobs.”](#)

For information on log files, see [“BAT Log Files” section on page 66-3.](#)

You can search and download the report file using the Upload/Download Files option in the Bulk Administration menu. See [Chapter 2, “Uploading and Downloading Files.”](#)

Additional Information

See the [“Related Topics” section on page 50-3.](#)

Viewing Report Log Files

Cisco Unified Communications Manager Bulk Administration (BAT) generates log files for each report transaction and stores them on the first node of Cisco Unified Communications Manager server. You can find the link to log files for this job from the Job configuration window for this job. For more details, see [Chapter 66, “Scheduling Jobs.”](#)

Additional Information

See the [“Related Topics” section on page 50-3.](#)

Related Topics

- [Generating Reports for Cisco Gateways, page 50-1](#)
- [Viewing Report Log Files, page 50-2](#)
- [Uploading and Downloading Files, page 2-1](#)
- [Scheduling Jobs, page 66-1](#)
- [BAT Log Files, page 66-3](#)

