



Updating the Region Matrix

The region tables define physical locations, whereas the region matrix tables define available bandwidth within (intra) and between (inter) regions. Use the Region Matrix menu in BAT to populate or depopulate the region matrix.

Populating and Depopulating the Region Matrix

Use the following steps to populate or depopulate the region matrix:

-
- Step 1** Choose **Bulk Administration>Region Matrix>Populate/Depopulate Region Matrix**. The Region Matrix Configuration window displays.
 - Step 2** In the Region Matrix Options section, choose Populate Region Matrix or Depopulate Region Matrix based on what you want to do.
 - Step 3** In the Job Information section, enter a name for the job. This helps you to identify your job.
 - Step 4** Select Run now or Run later depending upon when you want to run the job.
 - Step 5** Click the Submit button.
 - Step 6** View the Job Scheduler window to check the status of the job that you submitted. You can use this window to reschedule the job if required.



Note

Unlike other BAT processes, the progress of a job to populate or depopulate the region matrix cannot be measured in terms of records passed, failed, or processed. You can view the results only after the entire process is complete.



Note

The number of records criterion does not apply to this transaction.

An administrator can change the region bandwidth defaults, however, you cannot do this through the BAT menu.

**Note**

Choose **System>Service Parameters** in Cisco Unified CallManager to access the region bandwidth defaults. The parameter type specifies Cisco CallManager, and the four parameters of interest comprise part of the Clusterwide Parameters (System - Location and Region) section.

**Note**

Refer to the *Cisco Unified CallManager Bulk Administration Guide 5.0(4)* for detailed information on the rest of the BAT features.
