Planning Cisco EGW 2200 Solution Dial Plans

You can create dial plans on multiple platforms in the Cisco EGW 2200 solution. This section contains information on planning your dial plans for each platform within the solution.

Planning Dial Rules for Cisco CallManager

The Cisco CallManager uses dial rules to modify dialed numbers. You can find more information about dial rules for your Cisco CallManager in these sections of the following documents:

- Cisco CallManager System Guide, Release 4.0(1).
  - Route Patterns
  - Special Characters and Settings
- Cisco CallManager System Guide, Release 4.1(2).
  - Route Patterns
  - Special Characters and Settings

Planning Dial Plans for Cisco EGW 2200

The Cisco EGW 2200 uses dial plans to route call traffic based upon calling and called numbers. Cisco EGW 2200 dial plans also enable you to modify digit strings. You can find more information about dial plans on the Cisco EGW 2200 in the Cisco EGW Administration online help topic *About Creating Routes, Route Plans, and Dial Plans*.

You can create a record of your Cisco EGW 2200 dial plans by printing out this document and filling out the dial plan tables.

Related Topics

The following topics are related to Cisco EGW 2200 solution dial plans:

- Configuring Dial Plans
- Operating Dial Plans

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