



Overview of the PRI Gateway

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Current through Release 1.1(2)

A Primary Rate Interface (PRI) gateway is a public switched telephone network (PSTN) trunking gateway consists of a voice-enabled router that connects Cisco EGW to the PSTN network. This is required for the PSTN interconnect application which can be combined with any other application. ISDN backhaul and MGCP are used for ISDN PSTN trunking.

Supported PRI Gateways

The supported PRI gateways required for any application using the Cisco CallManager are shown in the Cisco EGW 2200 Compatibility Matrix: Hardware and Software Required for Components and Applications at:

http://www.cisco.com/iamewg/planning/planning_components.htm



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