



BGP Route-Map Continue Support for Outbound Policy

The BGP Route-Map Continue Support for Outbound Policy feature introduces support for continue clauses to be applied to outbound route maps. The continue clause allows for more programmable policy configuration and route filtering and introduces the capability to execute additional entries in a route map after an entry is executed with successful match and set clauses. Continue clauses allow the network operator to configure and organize more modular policy definitions so that specific policy configurations need not be repeated within the same route map.

Configuration Information

Configuration information is included in the “Connecting to a Service Provider Using External BGP” module of the *Cisco IOS BGP Configuration Guide*, Release 12.4T, at the following URL:

http://www.cisco.com/univercd/cc/td/doc/product/software/ios124/124tgc/tbgp_c/t_brbrbext.htm

The following sections provide information about this feature:

- Filtering Traffic Using Continue Clauses in a BGP Route Map
- Filtering Traffic Using Continue Clauses in a BGP Route Map: Example

For a complete list of features included in the “Connecting to a Service Provider Using External BGP” module, see the Feature Information Table located toward the end of the module.

Command Reference Information

Command reference information is included in the *Cisco IOS IP Routing Protocols Command Reference*, Release 12.2SR, at the following URL:

http://www.cisco.com/univercd/cc/td/doc/product/software/ios122sr/cr/sripr_r/index.htm

New or Modified Commands

There are no new or modified commands for this feature.

List of All Release 12.2SR Commands

An alphabetical list of all Cisco IOS Release 12.2SR commands is in the *Cisco IOS Master Commands List*, Release 12.2SR, at the following URL:

<http://www.cisco.com/univercd/cc/td/doc/product/software/ios122sr/122srmdx/122sridx.htm>



Americas Headquarters:

Cisco Systems, Inc., 170 West Tasman Drive, San Jose, CA 95134-1706 USA

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