



L2TP Calling Station ID Suppression

The L2TP Calling Station ID Suppression feature allow you to mask parts of the calling station ID, or the calling station ID can be removed completely. Calling station ID suppression can be configured globally on the NAS, for individual VPDN groups on the NAS, or on the remote RADIUS server if one is configured.

Configuration Information

Configuration information is included in the “Configuring NAS-Initiated Dial-in VPDN Tunneling” module of the *Cisco IOS VPDN Configuration Guide*, Release 12.4T, at the following URL:

http://www.cisco.com/univercd/cc/td/doc/product/software/ios122sb/cg/sbvdpn_c/vpc4nsb.htm

For a complete list of features included in the “Configuring NAS-Initiated Dial-in VPDN Tunneling” 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 Voice Command Reference*, Release 12.4T, at the following URL:

http://www.cisco.com/univercd/cc/td/doc/product/software/ios124/124cr/hvr_r/index.htm

List of All Release xxx Commands

An alphabetical list of all Cisco IOS Release 12.4T commands is in the *Cisco IOS Master Commands List*, Release 12.4T, at the following URL:

<http://www.cisco.com/univercd/cc/td/doc/product/software/ios124/124mindx/124htix.htm>

List of All New, Modified, Removed, and Replaced Release xxx Commands

Alphabetized lists of all new, modified, removed, and replaced commands for each Cisco IOS Release 12.4T release are in the *Cisco IOS New, Modified, Removed, and Replaced Commands*, Release 12.4T, document at the following URL:

<http://www.cisco.com/univercd/cc/td/doc/product/software/ios124/124mindx/124html.htm>

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