



Radius Tunnel Preference for Load Balancing and Fail-Over

The Radius Tunnel Preference for Load Balancing and Fail-Over feature provides industry-standard load balancing and failover functionality for multivendor networks. A consensus regarding the tunnel attributes that are to be used in a multivendor network environment is defined in RFC-2868. This feature allows the Tunnel-Preference attribute defined in RFC-2868 to be used to form load balancing and failover tunnel server groups.

Configuration Information

Configuration information is included in the “Configuring AAA for VPDNs” module in the *Cisco IOS VPDN Configuration Guide*, Release 12.4T, at the following URL:

- http://www.cisco.com/univercd/cc/td/doc/product/software/ios124/124tgc/tvvpn_c/vpc2auht.htm

Command Reference

No commands were modified by this feature.

