



Netflow Subinterface Support

The NetFlow Subinterface Support feature provides the ability to enable NetFlow on a per-subinterface basis. In a scenario in which your network contains thousands of subinterfaces and you want to collect export records from only a few subinterfaces, you can fine-tune your collection of data to only specified subinterfaces. The result is lower bandwidth requirements for NetFlow Data Export (NDE) and reduced platform requirements for NetFlow data-collection devices.

Configuration Information

Configuration information is included in the “Configuring NetFlow and NetFlow Data Export” module of the *Cisco IOS NetFlow Configuration Guide*, Release 12.4, at the following URL:

http://www.cisco.com/univercd/cc/td/doc/product/software/ios124/124cg/honf_c/chap05/onf_bcf.htm

The following sections provide information about this feature:

- NetFlow Subinterface Support Benefits: Fine-Tuning Your Data Collection
- Configuring NetFlow Subinterface Support: Example

For a complete list of features included in the “Configuring NetFlow and NetFlow Data Export” module, see the Feature Information Table located toward the end of the module.

Command Reference Information

Release 12.2(33)SXH

There are no new or modified commands for this feature.

Master Command Lists

Cisco IOS master commands lists provide an alphabetical list of all Cisco IOS commands in a Cisco IOS release.



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Cisco IOS new, modified, removed, and replaced commands lists provide an alphabetized list of all new, modified, removed, and replaced commands in a Cisco IOS release.

Release 12.4T

Cisco IOS Master Commands List, is available at the following URL:

http://www.cisco.com/en/US/docs/ios/mcl/allreleasemcl/all_book.html

Cisco IOS New, Modified, Removed, and Replaced Commands List, Release 12.4T, at the following URL:

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

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