Cisco Stealthwatch

Enabling Multiple NetFlow Exporters 7.2.1
Enabling Multiple NetFlow Exporters

Interface Visibility
By enabling NetFlow export on every interface that traffic is traversing the following information becomes available at the interface level:
- TTL
- Historical utilization
- DSCP Tagging
- Top Reports

This information is important in determining QoS issues, routing configuration issues and causes of network choke points.

Firewall Export
Firewalls provide permit/deny data that provide intelligence to Stealthwatch Concern Index (policy violations are concerning.)

Address Translation
Exporting NetFlow from the NAT devices will stitch both pre & post NAT flows together.

Flow Sensor
Spanning traffic to a SW FlowSensor will provide advantages:
- Network Performance (RTT)
- Server Performance (SRT)
- Application Awareness
- 128 Bytes of data
Contacting Support

If you need technical support, do one of the following:

**Call**

- Your local Cisco Partner
- Cisco Stealthwatch Support
  - (U.S.) 1-800-553-2447

**Open a case**

- By email: tac@cisco.com
Copyright Information

Cisco and the Cisco logo are trademarks or registered trademarks of Cisco and/or its affiliates in the U.S. and other countries. To view a list of Cisco trademarks, go to this URL: https://www.cisco.com/go/trademarks. Third-party trademarks mentioned are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (1721R)