



PacketMAX: Advanced Features | AF25G80D | 3.0.16.r1

sFlow, short for "sampled flow", is an industry standard for packet export at Layer 2 of the OSI model. sFlow was originally developed by InMon Corp. It provides a means for exporting truncated packets, together with interface counters for the purpose of network monitoring. Maintenance of the protocol is performed by the sFlow.org consortium, the authoritative source of the sFlow protocol specifications.

In this example sFlow will be enabled for Port Eth-0-1. Use this same procedure for any other port desired.

Connect to the Advanced Features

A connection to the unit may be established using two options:

Directly connected to the Console Interface to COM Port using Putty/Serial connection.

Connected via the IP Management Interface using Putty/SSH connection.

- 1. Press the Return key.
- 2. Enter enable.
- 3. Enter configure terminal.
- 4. Enter the following commands to enable sFlow.

5. Enter the following command to display sFlow.

Switch# show sflow