

## sflow

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**Syntax** sflow {  
    collector {  
        ip-address;  
        udp-port *port-number*;  
    }  
    disable;  
    interfaces *interface-name* {  
        disable;  
        polling-interval *seconds*;  
        sample-rate *number*;  
    }  
    polling-interval *seconds*;  
    sample-rate *number*;  
}

**Hierarchy Level** [edit protocols]

**Release Information** Statement introduced in JUNOS Release 9.3 for EX-series switches.

**Description** Configure sFlow technology, designed for monitoring high-speed switched or routed networks, to continuously monitor traffic at wire speed on specified interfaces simultaneously. sFlow data can be used to provide network traffic visibility information.

The remaining statements are explained separately.

**Default** The sFlow protocol is disabled by default.

**Required Privilege Level** routing—To view this statement in the configuration.  
routing-control—To add this statement to the configuration.

- Related Topics**
- [edit protocols] Configuration Statement Hierarchy
  - Example: Monitoring Network Traffic Using sFlow Technology on EX-series Switches
  - Configuring sFlow Technology for Network Monitoring (CLI Procedure)

