

polling-interval

Syntax	polling-interval <i>seconds</i> ;
Hierarchy Level	[edit protocols sflow], [edit protocols sflow interfaces <i>interface-name</i>]
Release Information	Statement introduced in JUNOS Release 9.3 for EX-series switches.
Description	Configure the interval (in seconds) that the switch waits between port statistics update messages. “Polling” refers to the switch’s gathering various statistics for the network interfaces configured for sFlow monitoring and exporting the statistics to the configured sFlow collector.
Default	If no polling interval is configured for a particular interface, the switch waits the number of seconds that is configured for the global sFlow configuration. If no global interval is configured, the switch waits 20 seconds between messages.
Options	seconds —Number of seconds between port statistics update messages. A 0 (zero) value specifies that polling is disabled. Range: 0–3600 seconds Default: 20 seconds
Required Privilege Level	routing—To view this statement in the configuration. routing-control—To add this statement to the configuration.
Related Topics	<ul style="list-style-type: none">■ [edit protocols] Configuration Statement Hierarchy■ Configuring sFlow Technology for Network Monitoring (CLI Procedure)■ Example: Monitoring Network Traffic Using sFlow Technology on EX-series Switches

