

1.8.7 sFlow

- [ip sflow export](#)
- [port](#)
- [sflow collector](#)
- [sflow enable](#)
- [sflow poll-interval](#)
- [sflow sampling-rate](#)
- [show sflow configuration](#)

ip sflow export

sFlow . sFlow , Firewall ([ip firewall disable](#)), sFlow Firewall ([action](#)).

(no) sFlow .

[no] ip sflow export

.

15

CONFIG-GI

CONFIG-TE

CONFIG-SUBIF

CONFIG-QINQ-IF

CONFIG-PORT-CHANNEL

CONFIG-CELLULAR-MODEM

CONFIG-E1

CONFIG-MULTIWAN

CONFIG-VTI

CONFIG-GRE

CONFIG-IP4IP4

CONFIG-BRIDGE

CONFIG-LT

CONFIG-PPPOE

```
esr(config-if-gi)# ip sflow export
```

port

sFlow- .

(no) .

port <PORT> no port

<PORT> – UDP-, [1..65535].

6343

15

CONFIG-SFLOW-HOST

```
esr(config-sflow-host)# port 5556
```

sflow collector

sFlow CONFIG-SFLOW-HOST.

(no) sFlow.

[no] sflow collector <ADDR>

<ADDR> – IP-, AAA.BBB.CCC.DDD, [0..255].

15

CONFIG

```
esr(config)# sflow collector 10.100.100.1
esr(config-sflow-host)#
```

sflow enable

sFlow .

(no) sFlow .

[no] sflow enable

.

.

15

CONFIG

```
esr(config)# sflow enable
```

sflow poll-interval

, .

(no) .

sflow poll-interval <TIMEOUT> no sflow poll-interval

<TIMEOUT> – , , [1..300].

10

10

CONFIG

```
esr(config)# sflow poll-interval 30
```

sflow sampling-rate

sFlow-.

(no) .

sflow sampling-rate <RATE> no sflow sampling-rate

<RATE> – , [1..65535]. 10 .

1000

10

CONFIG

```
esr(config)# sflow sampling-rate 100
```

show sflow configuration

sFlow-

```
show sflow configuration
```

.

1

ROOT

```
esr# show sflow configuration
sFlow configuration:
Global state:   Enabled
Sample rate:    1000
Poll interval:  10
Host: 115.0.0.10 Port: 6800
Host: 115.0.0.20 Port: 6343
Host: 115.0.0.30 Port: 6343
```