

set protocols snmp trap-group event cpu-threshold low

The **set protocols snmp trap-group event cpu-threshold low** command configures sets the low threshold for CPU usage monitoring to send SNMP Trap messages.

Command Syntax

set protocols snmp trap-group event cpu-threshold low *<low-value>*

Parameter

Parameter	Description
low <i><low-value></i>	Specifies the low threshold for CPU usage monitoring. The value is an integer that ranges from 1 to 100, indicating 1% to 100%. The default value is 20.

Usage Guidelines

When CPU usage falls below the low threshold for a continuous time period, the system logs the event and sends an SNMP Trap message. By viewing log information, you can effectively monitor CPU usage.

Example

- Set the low threshold for CPU usage to 20%.

```
admin@Xorplus# set protocols snmp trap-group event cpu-threshold low 20
admin@Xorplus# commit
```