

interface gigabit-ethernet <port> storm-control <mode> kbps

Users can set storm control mode for a specified port.

Command Syntax

set interface gigabit-ethernet <port> **storm-control** <mode> **kbps** <value>

delete interface gigabit-ethernet <port> **storm-control** [<mode> / **kbps**]

Parameter

- <port> ethernet switching port identifier, the valid ports range 1-52
- <mode> packets forwarding mode
 - **broadcast** Storm control for broadcast traffic
 - **multicast** Storm control for multicast traffic
 - **unicast** Storm control for unicast traffic
- <value> Kilo bits per second, [0..10000000]. Note, when the value of the storm control is set to 0, it means that data packets are not allowed to pass.

Example

- This example set broadcast storm control for ge-1/1/1:

```
admin@XorPlus# set interface gigabit-ethernet ge-1/1/1 storm-control broadcast kbps 1000
admin@XorPlus# commit
```