

set protocols spanning-tree mstp interface port-priority

The **set protocols spanning-tree mstp interface port-priority** command configures the priority of a port for MSTP mode.

Command Syntax

set protocols spanning-tree mstp interface *<interface-name>* **port-priority** *<port-priority>*

Parameter

Parameter	Description
interface <i><interface-name></i>	Specifies a port name. The value is a string that can be set to a physical port name or a LAG port.
port-priority <i><port-priority></i>	Specifies the priority value of a port. The value is an integer that ranges from 0 to 240. The default value is 128.

Usage Guidelines

The value of the port priority affects whether the port will be elected as the designated port. The smaller the priority value is, the higher the priority is, and it is more likely to become the designated port.

Example

- Configure the port priority of ge-1/1/1 to 15.

```
admin@Xorplus# set protocols spanning-tree mstp interface ge-1/1/1 port-priority 15
admin@Xorplus# commit
```