

set protocols spanning-tree mstp interface internal-path-cost

The **set protocols spanning-tree mstp interface internal-path-cost** command configures the path cost of the internal link on a physical port or a LAG port for MSTP mode.

Command Syntax

set protocols spanning-tree mstp interface *<interface-name>* **internal-path-cost** *<path-cost>*

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.
internal-path-cost <i><path-cost></i>	Specifies the path cost value of the internal link. The value is an integer that ranges from 0 to 200000000. The default value is 0.

Usage Guidelines

Indicates the path cost from the local bridge to the regional root. The internal path cost saved on a regional edge port is greater than that saved on a non-regional edge port.

Example

- Configure the path cost of the internal link on port ge-1/1/1.

```
admin@Xorplus# set protocols spanning-tree mstp interface ge-1/1/1 internal-path-cost 1248
admin@Xorplus# commit
```