

# set protocols spanning-tree mstp bridge-priority

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The **set protocols spanning-tree mstp bridge-priority** command sets the bridge priority of the switching device when MSTP is running.

## Command Syntax

**set protocols spanning-tree mstp bridge-priority** *<bridge-priority>*

## Parameter

Parameter	Description
<b>bridge-priority</b> <i>&lt;bridge-priority&gt;</i>	Specifies the bridge priority of the switching device when MSTP is running. The value is an integer ranges from 0 to 61440. The default value is 32768.

## Usage Guidelines

Priorities of switching devices are an important factor to calculate a spanning tree and determine the selection of the root bridge. The smaller the priority value of a switching device is, the higher the possibility that the switching device is selected as the root bridge.

## Example

- Set the bridge priority the switching device to 55 when MSTP is running.

```
admin@Xorplus# set protocols spanning-tree mstp bridge-priority 55
admin@Xorplus# commit
```