

set protocols spanning-tree pvst interface manual-forwarding

The **set protocols spanning-tree pvst interface manual-forwarding** command manually configures a physical port or a LAG port as a forwarding port for Rapid-PVST+ mode.

Command Syntax

set protocols spanning-tree pvst interface *<interface-name>* **manual-forwarding** *<true | false>*

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.
manual-forwarding <i><true false></i>	Manually configure a physical port or a LAG port as a forwarding port. The value could be true or false . <ul style="list-style-type: none">true: manually configures a physical port or a LAG port as a forwarding port.false: disables manual forwarding on a port. By default, manual forwarding is disabled.

Usage Guidelines

After manually configuring a physical port or a LAG port as a forwarding port, the state of the port is always forwarding, unless the port is down. The port does not participate in spanning tree calculation and does not send and receive BPDUs.

Example

- Configure the port ge-1/1/1 as a forwarding port manually for Rapid-PVST+ mode.

```
admin@Xorplus# set protocols spanning-tree pvst interface ge-1/1/1 manual-forwarding true
admin@Xorplus# commit
```