

# set interface bpdu-tunneling destination-mac

The **set interface bpdu-tunneling destination-mac** command configures the BPDU tunneling destination multicast MAC address to replace the original destination multicast MAC address.

## Command Syntax

**set interface bpdu-tunneling destination-mac** *<destination-mac>*

## Parameter

Parameter	Description
<b>destination-mac</b> <i>&lt;destination-mac&gt;</i>	<p>Specifies the destination multicast MAC address that replaces the destination multicast MAC address of Layer 2 protocol packets.</p> <p>The value is in H:H:H:H:H:H format. An H contains 2 hexadecimal numbers. The value ranges from 01:00:00:00:00:00 to 01:ff:ff:ff:ff:ff.</p> <p>The following multicast MAC addresses can not be used:</p> <p>01:80:C2:00:00:00 to 01:80:C2:00:00:2f.</p>

## Example

- Configures the BPDU tunneling destination multicast MAC address to replace the original destination multicast MAC address.

```
admin@XorPlus# set interface bpdu-tunneling destination-mac 01:90:00:00:00:1a
admin@XorPlus# commit
```