

interface gigabit-ethernet <port> family ethernet-switching dot1q-tunneling mode

Users can configure a Q-in-Q tunnel mode for a port. By default, the mode is NONE.

Command Syntax

set interface gigabit-ethernet <port> family ethernet-switching dot1q-tunneling mode [mode]

Parameter

- <port> ethernet switching port identifier, the valid ports range 1-52.
- [mode] Q-in-Q tunnel mode.
 - **internal** Flexible QinQ: service provider internal mode
 - **external** Basic QinQ: customer to service provider mode
 - **none** Disable tunneling mode, the **default** mode

Example

- This example is to set Q-in-Q tunnel mode for ge-1/1/3 port:

```
admin@XorPlus# set interface gigabit-ethernet ge-1/1/3 family ethernet-switching dot1q-tunneling mode internal
admin@XorPlus# commit
```