

# interface gigabit-ethernet <port> family ethernet-switching native-vlan-id

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The native VLANID is the ID of the default VLAN (usually vlan-id 1) in which the the port belongs. User can change the native VLANID for port.

## Command Syntax

```
set interface gigabit-ethernet <port> family ethernet-switching native-vlan-id <vlan-id>
delete interface gigabit-ethernet <port> family ethernet-switching native-vlan-id <vlan-id>
```

## Parameter

- <port> Gigabit Ethernet IEEE 802.3z or 802.3ae. e.g. ge-1/1/1.
- <vlan\_id> The native-vlan-id ,VLAN identifier to associate with untagged packets .the valid VLAN numbers range 1-4094.

## Example

- This example creates VLAN 3 and puts ge-1/1/3 port on this VLAN:

```
admin@XorPlus# set vlans vlan-id 3
admin@XorPlus# set interface gigabit-ethernet ge-1/1/3 family ethernet-switching native-vlan-id 3
admin@XorPlus# commit
```