

## Interface Range Command

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## Chapter 1 Interface Range Command

### 1.1 Interface Range

#### Description

**interface range** *type slot* / <*port1* - *port2* | *port3*> [<*port1* - *port2* | *port3*>]

#### Parameter

| Name         | Description                        | Description                                                                                                         |
|--------------|------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| <i>type</i>  | Interface type                     | All legal interface types except for the management interface on the main control board of the rack-mounted switch. |
| <i>slot</i>  | Slot number                        | All legal slot numbers                                                                                              |
| <i>port1</i> | Beginning value of the port number | All legal port numbers on the slot.                                                                                 |
| <i>port2</i> | Ending value of the port number    | All legal port numbers on the slot except for port 1.                                                               |
| <i>port3</i> | A single port.                     | All legal port numbers on the slot.                                                                                 |

#### Default

none

#### Instruction

Use this command to enter the interface range mode.

#### Example

Use the following command to enter the interface configuration mode, including slot 0 and fast Ethernet port 1,2,3,6,8,10,11,12:

```
switch_config#interface range 1 - 3 , 6 , 8 , 10 - 12
switch_config_if_range#
```