Interface Range Command
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Chapter 1 Interface Range Command

1.1 Interface Range

Description

\texttt{interface range type slot/port1 - port2 | port3|<port1 - port2|port3>}

Parameter

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

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#
```