

## request virtual-chassis vc-port

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<b>Syntax</b>	request virtual-chassis vc-port set   delete pic-slot <i>pic-slot</i> port <i>port-number</i> <member <i>member-id</i> >
<b>Release Information</b>	Command introduced in JUNOS Release 9.0 for EX Series switches.
<b>Description</b>	Enable or disable an uplink module port (on an SFP, SFP + , or XFP uplink module) or an SFP network port on an EX4200-24F switch as a Virtual Chassis port (VCP).
<b>Options</b>	<p><b>pic-slot</b> <i>pic-slot</i>—Number of the PIC slot for the uplink module port or SFP network port on an EX4200-24F switch. Specify 1 to represent the uplink module PIC on the EX Series switch. Specify 0 to represent the SFP network port on an EX4200-24F switch.</p> <p><b>port</b> <i>port-number</i>—Number of the uplink module port (0 or 1) or SFP network port on an EX4200-24F switch (0 to 23) that is to be enabled or disabled as a VCP.</p> <p><b>member</b> <i>member-id</i>—(Optional) Enable or disable the specified VCP on the specified member of the Virtual Chassis configuration.</p>
<b>Additional Information</b>	If you omit member <i>member-id</i> , this command defaults to enabling or disabling the uplink VCP or SFP network port configured as a VCP on the switch where the command is issued.
<b>Required Privilege Level</b>	system-control
<b>Related Topics</b>	<ul style="list-style-type: none"><li>■ request virtual-chassis vc-port (dedicated port)</li><li>■ show virtual-chassis vc-port</li><li>■ show virtual-chassis vc-port statistics</li><li>■ clear virtual-chassis vc-port statistics</li><li>■ Understanding Virtual Chassis Components</li></ul>
<b>List of Sample Output</b>	<pre>request virtual-chassis vc-port set pic-slot 1 port 0 on page 1 request virtual-chassis vc-port set pic-slot 1 port 1 member 3 on page 1 request virtual-chassis vc-port delete pic-slot 1 port 1 member 3 on page 1</pre>
<b>request virtual-chassis vc-port set pic-slot 1 port 0</b>	<pre>user@host&gt;request virtual-chassis vc-port set pic-slot 1 port 0</pre> <p>To check the results of this command, use the show virtual-chassis vc-port command.</p>
<b>request virtual-chassis vc-port set pic-slot 1 port 1 member 3</b>	<pre>user@host&gt;request virtual-chassis vc-port set pic-slot 1 port 1 member 3</pre> <p>To check the results of this command, use the show virtual-chassis vc-port command.</p>
<b>request virtual-chassis vc-port delete pic-slot 1 port 1 member 3</b>	<pre>user@host&gt;request virtual-chassis vc-port delete pic-slot 1 port 1 member 3</pre>

To check the results of this command, use the `show virtual-chassis vc-port` command.

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