

request virtual-chassis vc-port

Syntax	request virtual-chassis vc-port set interface <i>vcp-interface-name</i> <member <i>member-id</i> > <disable>
Release Information	Command introduced in JUNOS Release 9.0 for EX-series switches.
Description	Disable or enable a Virtual Chassis port (VCP) interface for a dedicated VCP on the rear panel of the Virtual Chassis.
Options	<p>interface <i>vcp-interface-name</i> —Name of the interface to enable or disable. Specify either <i>vcp-0</i> or <i>vcp-1</i>.</p> <p>member <i>member-id</i> —(Optional) Enable or disable the specified VCP interface on the specified member of the Virtual Chassis configuration.</p> <p>disable —(Optional) Disable the specified VCP. If you omit this keyword, the command enables the dedicated VCP interface.</p>
Additional Information	If you omit member <i>member-id</i> , this command defaults to disabling or enabling the dedicated VCP interface on the switch where the command is issued. The dedicated VCP interfaces are enabled in the factory default configuration.
Required Privilege Level	system-control
Related Topics	<ul style="list-style-type: none">■ request virtual-chassis vc-port■ show virtual-chassis vc-port■ show virtual-chassis vc-port statistics■ clear virtual-chassis vc-port statistics■ Understanding Virtual Chassis Components
List of Sample Output	request virtual-chassis vc-port set interface vcp-0 disable on page 1 request virtual-chassis vc-port set interface vcp-0 member 3 disable on page 1
request virtual-chassis vc-port set interface vcp-0 disable	<pre>user@host> request virtual-chassis vc-port set interface vcp-0 disable</pre> <p>To check the results of this command, use the show virtual-chassis vc-port command.</p>
request virtual-chassis vc-port set interface vcp-0 member 3 disable	<pre>user@host> request virtual-chassis vc-port set interface vcp-0 member 3 disable</pre> <p>To check the results of this command, use the show virtual-chassis vc-port command.</p>