

vci

Syntax	<code>vci vpi-identifier.vci-identifier;</code>
Hierarchy Level	<code>[edit interfaces at-fpc/pic/port unit logical-unit-number],</code> <code>[edit interfaces at-fpc/pic/port unit logical-unit-number family family address address</code> <code> multipoint-destination address],</code> <code>[edit logical-systems logical-system-name interfaces at-fpc/pic/port unit</code> <code> logical-unit-number],</code> <code>[edit logical-systems logical-system-name interfaces at-fpc/pic/port unit logical-unit-number</code> <code> family family address address multipoint-destination address]</code>
Release Information	Statement introduced before JUNOS Release 7.4.
Description	<p>For ATM point-to-point logical interfaces only, configure the virtual circuit identifier (VCI) and virtual path identifier (VPI).</p> <p>To configure a VPI for a point-to-multipoint interface, specify the VPI in the multipoint-destination statement.</p> <p>VCIs 0 through 31 are reserved for specific ATM values designated by the ATM Forum.</p>
Options	<p><i>vci-identifier</i>—ATM virtual circuit identifier. Unless you configure the interface to use promiscuous mode, this value cannot exceed the largest numbered VC configured for the interface with the <code>maximum-vcs</code> option of the [Unresolved xref] statement.</p> <p>Range: 0 through 4089 or 0 through 65,535 with promiscuous mode, with VCIs 0 through 31 reserved.</p> <p><i>vpi-identifier</i>—ATM virtual path identifier.</p> <p>Range: 0 through 255</p> <p>Default: 0</p>
Usage Guidelines	See Configuring a Point-to-Point ATM1 or ATM2 IQ Connection.
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.
Related Topics	multipoint-destination, promiscuous-mode, [Unresolved xref]

