

multicast-vci

Syntax	<code>multicast-vci vpi-identifier.vci-identifier;</code>
Hierarchy Level	[edit interfaces <i>interface-name</i> unit <i>logical-unit-number</i>], [edit logical-systems <i>logical-system-name</i> interfaces <i>interface-name</i> unit <i>logical-unit-number</i>]
Release Information	Statement introduced before JUNOS Release 7.4.
Description	For ATM encapsulation only, and for point-to-multipoint ATM logical interfaces only, enable the support of multicast on the interface. You can configure multicast support on the interface if the ATM switch performs multicast replication.
Options	<i>vci-identifier</i> —ATM virtual circuit identifier. Range: 0 through 16384 <i>vpi-identifier</i> —ATM virtual path identifier. Range: 0 through 255 Default: 0
Usage Guidelines	See Configuring a Multicast-Capable 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, vci

