

multicast-destination

Syntax	<pre>multicast-destination address dlcidlcid-identifier; multicast-destination address { [Unresolved xref] cells; inverse-arp; oam-liveness { up-count cells; down-count cells; } oam-period (disable seconds); shaping { (cbr rate rtvbr peak rate sustained rate burst length vbr peak rate sustained rate burst length); queue-length number; } vci vpi-identifier.vci-identifier; }</pre>
Hierarchy Level	[edit interfaces <i>interface-name</i> unit <i>logical-unit-number</i> family <i>family</i> address <i>address</i>], [edit logical-systems <i>logical-system-name</i> interfaces <i>interface-name</i> unit <i>logical-unit-number</i> family <i>family</i> address <i>address</i>]
Release Information	Statement introduced before JUNOS Release 7.4.
Description	For point-to-multicast Frame Relay or ATM interfaces only, enable the support of multicast on the interface. You can configure multicast support on the interface if the Frame Relay or ATM switch performs multicast replication.
Options	<p><i>address</i>—Address of the remote side of the point-to-multicast connection.</p> <p><i>dlcid-identifier</i>—For Frame Relay interfaces, the data-link connection identifier. Range: 0 through 0xFFFFFFFF (24 bits)</p> <p><i>vci-identifier</i>—For ATM interfaces, the virtual circuit identifier. Range: 0 through 16384</p> <p><i>vpi-identifier</i>—For ATM interfaces, the virtual path identifier. Range: 0 through 255 Default: 0</p> <p>The remaining statements are explained separately.</p>
Usage Guidelines	See Configuring a Point-to-Point ATM1 or ATM2 IQ Connection, and Configuring Frame Relay DLCIs.
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.
Related Topics	dlcid, [Unresolved xref]

