

## track

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<b>Syntax</b>	<pre>track {   dlsw {     [Unresolved xref] mac-address priority-cost priority;     peer ip-address priority-cost priority;   }   interface interface-name priority-cost priority; }</pre>
<b>Hierarchy Level</b>	[edit interfaces <i>interface-name</i> unit <i>logical-unit-number</i> family llc2 redundancy-group <i>group-number</i> ], [edit logical-systems <i>logical-system-name</i> interfaces <i>interface-name</i> unit <i>logical-unit-number</i> family llc2 redundancy-group <i>group-number</i> ]
<b>Release Information</b>	Statement introduced in JUNOS Release 7.5.
<b>Description</b>	<p>For J-series Services Routers only. On Ethernet interfaces configured for DLSw Ethernet redundancy, enable tracking options for an interface, remote peer, or destination MAC address.</p> <p>The statements are explained separately.</p>
<b>Options</b>	<p><i>destination mac-address</i>—Local MAC address. Specify the MAC address as six hexadecimal bytes in one of the following formats: <i>nnnn.nnnn.nnnn</i> or <i>nn:nn:nn:nn:nn:nn</i>. For example, 0011.2233.4455 or 00:11:22:33:44:55.</p> <p><i>dlsw</i>—DLSw protocol.</p> <p><i>interface interface-name</i>—Interface name. Include the logical portion of the name, which corresponds to the logical unit number.</p> <p><i>peer ip-address</i>—IP address of the remote peer.</p> <p><i>priority-cost priority</i>—Cost value that is subtracted from the priority value when remote peer connectivity is lost. Specify a value from 1 through 254.</p>
<b>Usage Guidelines</b>	See Configuring LLC2 Options.
<b>Required Privilege Level</b>	<i>interface</i> —To view this statement in the configuration. <i>interface-control</i> —To add this statement to the configuration.
<b>Related Topics</b>	For information about DLSw, see the <i>JUNOS Services Interfaces Configuration Guide</i> .  For information about the <i>track</i> statement at the [edit interfaces <i>interface-name</i> unit <i>unit-number</i> family inet address <i>address</i> (vrrp-group   vrrp-inet6-group) <i>group-number</i> ] or [edit logical-systems <i>logical-system-name</i> interfaces <i>interface-name</i> unit <i>unit-number</i> family (inet   inet6) address <i>address</i> (vrrp-group   vrrp-inet6-group) <i>group-number</i> ] hierarchy level, see the <i>JUNOS High Availability Configuration Guide</i> .

