

## dial-options

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<b>Syntax</b>	dial-options { ipsec-interface-id <i>name</i> ; l2tp-interface-id <i>name</i> ; (shared   dedicated); }
<b>Hierarchy Level</b>	[edit interfaces <i>sp-fpc/pic/port</i> unit <i>logical-unit-number</i> ], [edit logical-systems <i>logical-system-name</i> interfaces <i>sp-fpc/pic/port</i> unit <i>logical-unit-number</i> ]
<b>Release Information</b>	Statement introduced before JUNOS Release 7.4.
<b>Description</b>	Specify the options for configuring logical interfaces for group and user sessions in L2TP or IPsec dynamic endpoint tunneling.
<b>Options</b>	<p><b>ipsec-interface-id <i>name</i></b>—Interface identifier for group of dynamic peers. This identifier must be replicated at the [edit access profile <i>name</i> client * ike] hierarchy level.</p> <p><b>l2tp-interface-id <i>name</i></b>—Interface identifier that must be replicated at the [edit access profile <i>name</i>] hierarchy level.</p> <p><b>(shared   dedicated)</b>—Specifies whether a logical interface can host one (dedicated) or multiple (shared) sessions at one time.</p>
<b>Usage Guidelines</b>	See Configuring the Identifier for Logical Interfaces that Provide L2TP Services (for L2TP configurations) or Configuring Dynamic Endpoints for IPsec Tunnels (for IPsec configurations).
<b>Required Privilege Level</b>	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.

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