

## use-interface-description

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<b>Syntax</b>	use-interface-description;
<b>Hierarchy Level</b>	<pre>[edit ethernet-switching-options secure-access-port vlan (all   <i>vlan-name</i>) dhcp-option82 circuit-id] [edit forwarding-options helpers bootp dhcp-option82 circuit-id] [edit forwarding-options helpers bootp interface <i>interface-name</i> dhcp-option82 circuit-id]  [edit ethernet-switching-options secure-access-port vlan (all   <i>vlan-name</i>) dhcp-option82 remote-id] [edit forwarding-options helpers bootp dhcp-option82 remote-id] [edit forwarding-options helpers bootp interface <i>interface-name</i> dhcp-option82 remote-id]</pre>
<b>Release Information</b>	Statement introduced in JUNOS Release 9.3 for EX Series switches.
<b>Description</b>	Use the interface description rather than the interface name (the default) in the circuit ID or remote ID value in the DHCP option 82 information.
<b>Required Privilege Level</b>	routing—To view this statement in the configuration. routing-control—To add this statement to the configuration.
<b>Related Topics</b>	<ul style="list-style-type: none"><li>■ Example: Setting Up DHCP Option 82 on an EX Series Switch with No Relay Agent Between Clients and DHCP Server</li><li>■ Example: Setting Up DHCP Option 82 with an EX Series Switch as Relay Agent Between Clients and a DHCP Server</li><li>■ Setting Up DHCP Option 82 on the Switch with No Relay Agent Between Clients and DHCP Server (CLI Procedure)</li><li>■ Setting Up DHCP Option 82 with the Switch as a Relay Agent Between Clients and DHCP Server (CLI Procedure)</li><li>■ [edit forwarding options] Configuration Statement Hierarchy</li><li>■ RFC 3046, <i>DHCP Relay Agent Information Option</i>, at <a href="http://tools.ietf.org/html/rfc3046">http://tools.ietf.org/html/rfc3046</a>.</li></ul>

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