

vendor-id

Syntax	vendor-id < <i>string</i> >;
Hierarchy Level	[edit ethernet-switching-options secure-access-port vlan (all <i>vlan-name</i>) dhcp-option82] [edit forwarding-options helpers bootp dhcp-option82] [edit forwarding-options helpers bootp interface <i>interface-name</i> dhcp-option82]
Release Information	Statement introduced in JUNOS Release 9.3 for EX-series switches.
Description	Insert a vendor ID in the DHCP option 82 information in a DHCP request packet header before forwarding or relaying the request to a DHCP server.
Default	If vendor-id is not explicitly configured for DHCP option 82, no vendor ID is set.
Options	<i>string</i> —(Optional) A single string that designates the vendor ID. Range: 1–255 characters Default: If you specify vendor-id with no <i>string</i> value, the default vendor ID Juniper is configured.
Required Privilege Level	routing—To view this statement in the configuration. routing-control—To add this statement to the configuration.
Related Topics	<ul style="list-style-type: none">■ Example: Setting Up DHCP Option 82 on an EX-series Switch with No Relay Agent Between Clients and DHCP Server■ Example: Setting Up DHCP Option 82 with an EX-series Switch as Relay Agent Between Clients and a DHCP Server■ Setting Up DHCP Option 82 on the Switch with No Relay Agent Between Clients and DHCP Server (CLI Procedure)■ Setting Up DHCP Option 82 with the Switch as a Relay Agent Between Clients and DHCP Server (CLI Procedure)■ [edit forwarding options] Configuration Statement Hierarchy

