

prefix

Syntax	prefix hostname;
Hierarchy Level	[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]
Release Information	Statement introduced in JUNOS Release 9.3 for EX-series switches.
Description	Configure an optional prefix for the circuit ID suboption in the DHCP option 82 information that is inserted by the switch into the packet header of a DHCP request before it forwards or relays the request to a DHCP server.
Default	If prefix is not explicitly specified, no prefix is appended to the circuit ID. When prefix is specified, it is specified as prefix hostname (and the value is the hostname of the switch).
Options	hostname —Name of the host system (the switch) that is forwarding or relaying the DHCP request from the DHCP client to the DHCP server.
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■ RFC 3046, <i>DHCP Relay Agent Information Option</i>, at http://tools.ietf.org/html/rfc3046.

