

Group-Specific DHCP Relay Options

You can include the following statements at both the `[edit forwarding-options dhcp-relay group group-name]` hierarchy level to set group-specific DHCP relay agent configuration options, and at the `[edit forwarding-options dhcp-relay]` hierarchy level to set global DHCP relay agent configuration options:

- `active-server-group`—Configure an active server group to apply a common DHCP relay agent configuration to a named group of DHCP server addresses. For information, see [Configuring Active Server Groups](#).
- `authentication`—Configure the parameters the router sends to the external AAA server.
- `dynamic-profile`—Specify the dynamic profile that is attached to a group of interfaces.
- `interface`—Specify one or more interfaces, or a range of interfaces, that are within the specified group.
- `overrides`—Override the default configuration settings for the extended DHCP relay agent. For information, see [Overriding the Default DHCP Relay Configuration](#).
- `relay-option-60`—Use the DHCP vendor class identifier option (option 60) in DHCP client packets to select a DHCP server to which to forward packets. For more information, see [Using Option 60 Information to Forward Client Traffic to Specific DHCP Servers](#).
- `relay-option-82`—Enable or disable the insertion of option 82 information in packets destined for a DHCP server. For information, see [Enabling and Disabling Insertion of Option 82 Information](#).

The statements configured at the `[edit forwarding-options dhcp-relay group group-name]` hierarchy level apply only to the named group of interfaces, and override any global DHCP relay agent settings configured with the same statements at the `[edit forwarding-options dhcp-relay]` hierarchy level.

- Related Topics**
- [Grouping Interfaces with Common DHCP Configurations](#)

