

## Group-Specific DHCP Local Server Options

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You can include the following statements at both the [edit system services dhcp-local-server group *group-name*] hierarchy level to set group-specific DHCP local server configuration options, and at the [edit system services dhcp-local-server] hierarchy level to set global DHCP local server configuration options:

- **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 local server. For information, see Overriding Default DHCP Local Server Configuration Settings.

The DHCPv6 local server supports the same set of statements with the exception of the dynamic-profile statement.

The statements configured at the [edit system services dhcp-local-server group *group-name*] hierarchy level apply only to the named group of interfaces, and override any global DHCP local server settings configured with the same statements at the [edit system services dhcp-local-server] hierarchy level.

**Related Topics** ■ Grouping Interfaces with Common DHCP Configurations

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