

local-server-group

Syntax	<code>local-server-group <i>local-server-group-name</i>;</code>
Hierarchy Level	<p>[edit forwarding-options dhcp-relay relay-option-60 vendor-option (equals starts-with) (ascii <i>match-string</i> hexadecimal <i>match-hex</i>)],</p> <p>[edit forwarding-options dhcp-relay group <i>group-name</i> relay-option-60 vendor-option (equals starts-with) (ascii <i>match-string</i> hexadecimal <i>match-hex</i>)],</p> <p>[edit logical-systems <i>logical-system-name</i> forwarding-options dhcp-relay relay-option-60 vendor-option (equals starts-with) (ascii <i>match-string</i> hexadecimal <i>match-hex</i>)],</p> <p>[edit logical-systems <i>logical-system-name</i> forwarding-options dhcp-relay group <i>group-name</i> relay-option-60 vendor-option (equals starts-with) (ascii <i>match-string</i> hexadecimal <i>match-hex</i>)],</p> <p>[edit logical-systems <i>logical-system-name</i> routing-instances <i>routing-instance-name</i> forwarding-options dhcp-relay relay-option-60 vendor-option (equals starts-with) (ascii <i>match-string</i> hexadecimal <i>match-hex</i>)],</p> <p>[edit logical-systems <i>logical-system-name</i> routing-instances <i>routing-instance-name</i> forwarding-options dhcp-relay group <i>group-name</i> relay-option-60 vendor-option (equals starts-with) (ascii <i>match-string</i> hexadecimal <i>match-hex</i>)],</p> <p>[edit routing-instances <i>routing-instance-name</i> forwarding-options dhcp-relay relay-option-60 vendor-option (equals starts-with) (ascii <i>match-string</i> hexadecimal <i>match-hex</i>)],</p> <p>[edit routing-instances <i>routing-instance-name</i> forwarding-options dhcp-relay group <i>group-name</i> relay-option-60 vendor-option (equals starts-with) (ascii <i>match-string</i> hexadecimal <i>match-hex</i>)]</p>
Release Information	Statement introduced in JUNOS Release 9.0.
Description	<p>Forward DHCP client packets to a specific extended DHCP local server when you use the DHCP vendor class identifier option (option 60) in DHCP packets to forward client traffic to specific DHCP servers.</p> <p>If the option 60 string received in the DHCP client packet matches the ASCII or hexadecimal match string and match criteria (exact match or partial match) that you specify, the extended DHCP relay agent forwards the client packets to the specified extended DHCP local server group configured with the <code>dhcp-local-server</code> statement at the [edit system services] hierarchy level.</p>
Options	<i>local-server-group-name</i> —Name of the extended DHCP local server group.
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.
Related Topics	■ Using Option 60 Information to Forward Client Traffic to Specific DHCP Servers

