

client-discover-match

Syntax client-discover-match;

Hierarchy Level [edit logical-systems *logical-system-name* routing-instances *routing-instance-name* system services dhcp-local-server overrides],
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name* system services dhcp-local-server group *group-name* overrides],
[edit logical-systems *logical-system-name* system services dhcp-local-server overrides],
[edit logical-systems *logical-system-name* system services dhcp-local-server group *group-name* overrides],
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name* system services dhcp-local-server overrides],
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name* system services dhcp-local-server group *group-name* overrides],
[edit routing-instances *routing-instance-name* system services dhcp-local-server overrides],
[edit routing-instances *routing-instance-name* system services dhcp-local-server group *group-name* overrides],
[edit system services dhcp-local-server overrides],
[edit system services dhcp-local-server group *group-name* overrides]

Release Information Statement introduced in JUNOS Release 9.4.

Description Configure DHCP local server to use option 60 and option 82 information to uniquely identify DHCP subscribers when primary subscriber identification fails.

Required Privilege Level system—To view this statement in the configuration.
system-control—To add this statement to the configuration.

Related Topics ■ Extended DHCP Local Server Overview
 ■ Overriding Default DHCP Local Server Configuration Settings

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