

overrides

Syntax overrides {
 client-discover-match;
 interface-client-limit *number*;
 no-arp;
 }

Hierarchy Level [edit logical-systems *logical-system-name* routing-instances *routing-instance-name* system services dhcp-local-server],
 [edit logical-systems *logical-system-name* routing-instances *routing-instance-name* system services dhcp-local-server dhcpv6],
 [edit logical-systems *logical-system-name* routing-instances *routing-instance-name* system services dhcp-local-server dhcpv6 group *group-name*],
 [edit logical-systems *logical-system-name* routing-instances *routing-instance-name* system services dhcp-local-server group *group-name*],
 [edit logical-systems *logical-system-name* system services dhcp-local-server],
 [edit logical-systems *logical-system-name* system services dhcp-local-server dhcpv6],
 [edit logical-systems *logical-system-name* system services dhcp-local-server dhcpv6 group *group-name*],
 [edit logical-systems *logical-system-name* system services dhcp-local-server group *group-name*],
 [edit logical-systems *logical-system-name* routing-instances *routing-instance-name* system services dhcp-local-server],
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 [edit routing-instances *routing-instance-name* system services dhcp-local-server dhcpv6 group *group-name*],
 [edit routing-instances *routing-instance-name* system services dhcp-local-server group *group-name*],
 [edit system services dhcp-local-server],
 [edit system services dhcp-local-server dhcpv6],
 [edit system services dhcp-local-server dhcpv6 group *group-name*]
 [edit system services dhcp-local-server group *group-name*]

Release Information Statement introduced in JUNOS Release 9.2.

Description Override the default configuration settings for the extended DHCP local server. Specifying the **overrides** statement with no subordinate statements removes all DHCP local server overrides at that hierarchy level.

To override global DHCP local server configuration options, include the **overrides** statement and its subordinate statements at the [edit system services dhcp-local-server] hierarchy level. To override configuration options for a named group of interfaces, include the statements at the [edit system services dhcp-local-server group *group-name*]

hierarchy level. Use the DHCPv6 hierarchy levels to override DHCPv6 configuration options.

The statements are explained separately. The interface-client-limit and no-arp statements are not supported in DHCPv6 hierarchies.

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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