

ip-address-first

Syntax	ip-address-first;
Hierarchy Level	[edit logical-systems <i>logical-system-name</i> system services dhcp-local-server pool-match-order], [edit logical-systems <i>logical-system-name</i> routing-instances <i>routing-instance-name</i> system services dhcp-local-server pool-match-order], [edit routing-instances <i>routing-instance-name</i> system services dhcp-local-server pool-match-order], [edit system services dhcp-local-server pool-match-order]
Release Information	Statement introduced in JUNOS Release 9.0.
Description	Configure the extended DHCP local server to use the IP address method to determine which address-assignment pool to use. The local server uses the IP address in the giaddr if one is present in the DHCP client PDU. If no giaddr is present, the local server uses the IP address of the receiving interface to find the address-assignment pool. The DHCP local server uses this method by default when no method is explicitly specified.
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

