

bootp

Syntax bootp {
 client-response-ttl *number*;
 description *text-description*;
 interface *interface-group* {
 client-response-ttl *number*;
 description *text-description*;
 maximum-hop-count *number*;
 minimum-wait-time *seconds*;
 no-listen;
 server address {
 <logical-system *logical-system-name*> <routing-instance
 [*routing-instance-names*]>;
 }
 }
 maximum-hop-count *number*;
 minimum-wait-time *seconds*;
 server address {
 <logical-system *logical-system-name*> <routing-instance
 [*routing-instance-names*]>;
 }
}

Hierarchy Level [edit forwarding-options helpers]

Release Information Statement introduced before JUNOS Release 7.4.
Statement introduced in JUNOS Release 9.0 for EX Series switches.

Description Configures a router, switch, or interface to act as a Dynamic Host Configuration Protocol (DHCP) or bootstrap protocol (BOOTP) relay agent.

DHCP relaying is disabled.

Options The remaining statements are explained separately.

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

Related Topics

- Configuring Routers, Switches, and Interfaces as DHCP and BOOTP Relay Agents
- Setting Up DHCP Option 82 with the Switch as a Relay Agent Between Clients and DHCP Server (CLI Procedure)