

## show ip bgp next-hops

---

<b>Syntax</b>	show ip bgp [ ipv4 unicast   ipv4 multicast   vpnv4 all   vpnv4 vrf <i>vrfName</i>   l2vpn all   l2vpn vpls <i>vplsName</i>   l2vpn vpws <i>vpwsName</i> }   route-target signaling ] next-hops [ <i>ipAddress</i> ] [ <i>filter</i> ]
<b>Release Information</b>	Command introduced before JUNOS Release 7.1.0. <b>l2vpn</b> and <b>all</b> keywords added in JUNOS Release 7.1.0. <b>vpls</b> keyword and <i>vplsName</i> variable added in JUNOS Release 7.1.0. <b>vpws</b> keyword and <i>vpwsName</i> variable added in JUNOS Release 8.1.0. <b>route-target signaling</b> keywords added in JUNOS Release 8.2.0.
<b>Description</b>	Displays information about BGP next hops.
<b>Options</b>	<ul style="list-style-type: none"><li>■ <b>ipv4 unicast</b>—Specifies the IPv4 unicast address family and routing table; the default option</li><li>■ <b>ipv4 multicast</b>—Specifies the IPv4 multicast address family and routing table</li><li>■ <b>vpnv4 all</b>—Specifies the IPv4 VPN address family and all IPv4 VPN routing and forwarding instances</li><li>■ <b>vpnv4 vrf <i>vrfName</i></b>—Specifies the IPv4 VPN address family and only the IPv4 VPN routing and forwarding instance with the name <i>vrfName</i></li><li>■ <b>l2vpn all</b>—Specifies all VPLS and VPWS instances in the L2VPN address family</li><li>■ <b>l2vpn vpls <i>vplsName</i></b>—Specifies the VPLS instance with the name <i>vplsName</i></li><li>■ <b>l2vpn vpws <i>vpwsName</i></b>—Specifies the VPWS instance with the name <i>vpwsName</i></li><li>■ <b>route-target signaling</b>—Displays information for only the route-target address family</li><li>■ <b><i>ipAddress</i></b>—Displays information only for this indirect next hop</li><li>■ <b><i>filter</i></b>—See Filtering show Commands</li></ul>
<b>Mode</b>	Privileged Exec, User Exec
<b>Related Topics</b>	<ul style="list-style-type: none"><li>■ <i>Monitoring BGP-Related Settings for L2VPNs, Monitoring BGP Next Hops for L2VPNs, and Monitoring BGP Next Hops for VPLS in the JUNOS BGP and MPLS Configuration Guide</i></li></ul>

---

Published: 2009-10-08