

Nexus 9000 release notes indicating feature no longer available.


PBR can only work on the new platform with the “set ip next-hop” command.

The “set default next-hop” is not available.

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Cisco Nexus 9000 Series NX-OS Unicast Routing Configuration Guide, Release 6.x

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Chapter: Configuring Policy-Based Routing

Updated: Jul 13, 2016

- Policy-based routing is supported only in the default system routing mode.
- The Cisco Nexus 9000 Series switches do not support the set vrf and set default next-hop commands.
- Policy-based routing traffic cannot be balanced if the [next hop](#) is recursive over ECMP paths. Instead, use the set {ip | ipv6} next-hop ip-address load-share command to specify the adjacent next hops.
- Beginning with Cisco NX-OS Release 6.1(2)I3(2), the Cisco Nexus 9000 Series switches support policy-based ACLs (PBACLs), also referred to as object-group ACLs. For more information, see the *Cisco Nexus 9000 Series NX-OS Security Configuration Guide*.
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