



Platform Support for Unicast Routing Features

This chapter defines platform support for features that are not supported across the entire suite of Cisco Nexus platforms.

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Platform Support for Unicast Routing Features

The following tables list the supported platforms for each feature and the release in which they were first introduced. See the Release Notes for details about the platforms supported in the initial product release.

Advanced BGP

Return to [Configuring Advanced BGP](#)

Feature	Supported Platform or Line Card(s)	First Supported Release	Platform Exceptions
SVI Interfaces for BGP Interface Peering	Cisco Nexus 3000 Series switches.	Cisco NX-OS Release 9.3(6)	

HSRP

Return to [Configuring HSRP](#).

Feature	Supported Platform or Line Card(s)	First Supported Release	Platform Exceptions
HSRP over VXLAN	Cisco Nexus 3132Q-V switch Cisco Nexus 31108PC-V switch Cisco Nexus 31108TC-V switch	Cisco NX-OS Release 7.0(3)I71	

IPv6 RoutingReturn to [Configuring IPv6](#).

Feature	Supported Platform or Line Card(s)	First Supported Release	Platform Exceptions
IPv6 Routing	Cisco Nexus 3000 Series switches	-	Cisco Nexus 34180YC switch

IS-ISReturn to [Configuring IS-IS](#).

Feature	Supported Platform or Line Card(s)	First Supported Release	Platform Exceptions
IS-IS Segment Routing	Cisco Nexus 3132 switches Cisco Nexus 3172 switches Cisco Nexus 3164Q-40GE switch Cisco Nexus 31128PQ-10GE switch	7.0(3)I7(3)	

Policy-Based RoutingReturn to [Configuring Policy-Based Routing](#).

Feature	Supported Platform or Line Card(s)	First Supported Release	Platform Exceptions
Policy-Based Routing	Cisco Nexus 3000 Series switches	-	Cisco Nexus 34180YC switch