



New and Changed Information

This chapter provides release-specific information for each new and changed features in the *Cisco Nexus 9000v Guide 9.3(x)*.

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Table 1: New and Changed Features

Feature	Description	Changed in Release	Where Documented
Downstream VNI	Support for VXLAN EVPN Downstream VNI	9.3(6)	VXLAN and Segment Routing Features
Interface Statistics	Added support	9.3(5)	Nexus 9000v Platform Guidelines and Limitations
New in Cisco NX-OS Release 9.3(3)	First 9.3(x) release	9.3(3)	

Important Product Change

The Cisco Nexus 9000v virtual platform for network simulations has been in use since Cisco NX-OS release 7.0(3)I5(1). Cisco NX-OS Release 9.3.3 introduces major enhancements to the platform.

With this release, Nexus 9000v has been transformed into a platform family with two platforms: Nexus 9300v and Nexus 9500v. The Nexus 9300v represents a virtual non-modular switch including a single line card with 64 virtual interfaces. Nexus 9500v represents a virtual modular switch capable of supporting up to 16 line cards with 400 virtual interfaces.

Users of existing versions of the Nexus 9000v should use the Nexus 9300v platform. The capability and deployment between the older Nexus 9000v and new Nexus 9300v are identical. However, the outputs from three 'show' commands have changed. A binary upgrade on an older Nexus 9000v platform automatically transforms it into a Nexus 9300v platform.

