

New and Changed Information

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This table summarizes the new and changed features for the *Cisco Nexus 9000 Series NX-OS IP SLAs Configuration Guide, Release 10.6(x)* and where they are documented.

Table 1: New and Changed Features

Feature	Description	Changed in Release	Where Documented
UDP Jitter Operations for unnumbered interfaces	Beginning with Cisco NX-OS Release 10.6(3)F, you can configure the interface as source for UDP Jitter and track the destination.	10.6(3)F	Configuring and Scheduling a UDP Jitter Operation on the Source Device
IPv6 Support for UDP Jitter Operations	Beginning with Cisco NX-OS Release 10.6(1), IPv6 is supported for UDP jitter operations. You can now configure IPv6 addresses for both the destination and source in UDP jitter operations, as well as enable IPv6-based responders to handle these operations.	10.6(1)F	Guidelines and Limitations for UDP Jitter Operations Configuring and Scheduling a UDP Jitter Operation on the Source Device

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