

New and Changed Information

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Table 1: New and Changed Features

Feature	Description	Changed in Release	Where Documented
no grpc-retry	Added support for no grpc-retry.	10.6(4)M	Guidelines and Limitations for Telemetry
Splunk HTTP Event Collector (HEC) Support	Added support for native integration between Cisco NX-OS and Splunk to be enabled by allowing telemetry data to be streamed using the HTTP Event Collector (HEC) protocol.	10.6(3)F	Configure HEC Protocol
Support for pushing OpenConfig along with vendor CLI configuration through gNMI.Set	Added support to allow pushing OpenConfig along with vendor CLI configuration through gNMI.Set.	10.6(3)F	About Set
Openconfig Model Up-Rev	Added support to upgrade OpenConfig models to version v5.3.0.	10.6(3)F	OpenConfig Paths

Feature	Description	Changed in Release	Where Documented
Third-Party Application (TPA) Container Hosting	Enables administrators and automation systems to deploy, manage, and monitor third-party Linux container applications natively on Cisco Nexus 9000 switches, without the need for external servers.	10.6(2)F	Third-Party Application (TPA) Container Hosting How Container-Based Third-Party Application (TPA) Hosting Works Guidelines and Limitations Configure Third-Party Application (TPA) Container Hosting Verify Third-Party Application (TPA) Container Hosting
SSH Connectivity through kstack	SSH connections can be accepted over the Linux kernel network stack (kstack) in addition to the existing netstack path. The SSH daemon (sshd) will start on the configured loopback interface and default SSH port.	10.6(2)F	Guidelines and Limitations
Uprev gNOI to latest version	Added support to upgrade gNOI to the latest version.	10.6(2)F	Ping Traceroute Containerz
gNMI.set replace support for commit confirmed with origin CLI	Added support for gNMI.set replace for commit confirmed with origin CLI.	10.6(2)F	About Set
Securing NX-OS with Cisco Live Protect	Added support to export event logs related to Cisco Live Protect to be exported using the telemetry feature.	10.6(1)F	Guidelines and Limitations for Telemetry Configuring with CLI
Passwordless Authentication for gRPC via UDS	Enables local processes to connect to the gRPC agent via Unix Domain Socket (UDS) without username or password.	10.6(1)F	Guidelines and Limitations for gRPC Agent

Feature	Description	Changed in Release	Where Documented
gNOI Containerz for TPA lifecycle orchestration	Added support for gNOI Containerz for TPA lifecycle orchestration Add support for file.put, system.setpackage, and containerz.	10.6(1)F	About gNOI Guidelines and Limitations for gNOI System File Put Containerz Bash Commands Gathering Debug Logs
Support for telemetry	Added support for telemetry on N9336C-SE1.	10.6(1)F	Guidelines and Limitations for Telemetry
Support for AuditD	Added support for AuditD.	10.6(1)F	Guidelines and Limitations for Guestshell

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