



## New and Changed Information

This chapter provides release-specific information for each new and changed feature in the *Cisco Nexus 3500 Series NX-OS Programmability Guide, Release 9.2(x)*.

- [New and Changed Information, on page 1](#)

## New and Changed Information

This table summarizes the new and changed features for the *Cisco Nexus 3500 Series NX-OS Programmability Guide, Release 9.2(x)* and where they are documented.

**Table 1: New and Changed Features**

Feature	Description	Changed in Release	Where Documented
	Changed the document title from 9.x to 9.2(x)		Doc Title
Convert CLI commands for NETCONF	Support for converting NX-OS CLI commands to Network Configuration format is documented.	9.2(2)	<a href="#">Converting CLI Commands to Network Configuration Format</a>
Updates to NX-API Developer Sandbox	Various enhancements have been added to the NX-API Developer Sandbox.	9.2(2)	<a href="#">NX-API Developer Sandbox</a>
XML Management Interface	Support for managing the Cisco Nexus 3500 switches with an XML-based tool through the XML-based Network Configuration Protocol (NETCONF) is documented.	9.2(2)	<a href="#">XML Management Interface</a>
Using Docker on Cisco NX-OS on a switch.	Added support for using Docker on Cisco NX-OS on a switch.	9.2(1)	<a href="#">Using Docker with Cisco NX-OS</a>

<b>Feature</b>	<b>Description</b>	<b>Changed in Release</b>	<b>Where Documented</b>
Streaming telemetry on Cisco Nexus 3500XL.	Added support for streaming telemetry on the Cisco Nexus 3500XL.	9.2(1)	<a href="#">Model-Driven Telemetry and Streaming Telemetry Sources</a>
gRPC chunking as part of telemetry.	Added support for gRPC chunking as part of telemetry.	9.2(1)	<a href="#">Model-Driven Telemetry</a>
Changes to Guest Shell.	As a result of a kernel upgrade that is part of Release 9.2(1), some behaviors with Guest Shell have changed.	9.2(1)	<a href="#">Guest Shell</a>