

## Nx Api Cli Cisco

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NX-API CLI is an enhancement to the Cisco NX-OS CLI system, which supports XML output. NX-API CLI also supports JSON output format for specific commands. On Cisco Nexus switches, command-line interfaces (CLIs) are run only on the switch.

**NX-API-CLI—Cisco**

About NX-API CLI On Cisco Nexus devices, command-line interfaces (CLIs) are run only on the device. NX-API CLI improves the accessibility of these CLIs by making them available outside of the switch by using HTTP/HTTPS. You can use this extension to the existing Cisco Nexus CLI system on the Cisco Nexus 3000 Series devices.

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**Cisco Nexus 9000 Series NX-OS Programmability Guide—**

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NX-API CLI is a transition interface towards the full blown NX-API REST API. Normally the CLI commands on a switch are available only while connected to the device either to the console or through vty lines (telnet or SSH). With NX-API CLI, the CLI commands are available outside of switch by using HTTPS.

**Network Programmability and Automation with Open NX-OS—**

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**Cisco Nexus 3000 Series NX-OS Programmability Guide—**

Cisco Nexus 9000 Series NX-OS Programmability Guide, Release 6.x 9 NX-API NX-API Response Elements NX-API Response Element Description Tagthatenclosesasinglecommandthatwasspecifiedintherequest.This elementhelpsassociatearequestinputelementwiththeappropriate responseoutputelement. input body Bodyofthecommandresponse.

**NX-API—Cisco**

NX-API is an enhancement to the Cisco Nexus 5000 and 6000 Series CLI system, which supports XML output. NX-API also supports JSON output format for specific commands. Note: NX-API XML output presents information in a user-friendly format. NX-API XML does not map directly to the Cisco NX-OS NETCONF implementation. NX-API XML output can be converted into JSON. Security: NX-API supports HTTPS ...

**Cisco Nexus 6000 and 6000 Series NX-OS Programmability—**

NX-API CLI. February 28, 2018. 3 . DEVELOPER. Adrian Ilesiu. Network Programmability at Cisco Live Melbourne . Come learn from Network Programmability expert Adrian Ilesiu in the #DevNet Zone at Cisco Live Melbourne! #CLMel Tags . #DevNet; Australia; Cisco Live; IOS XE; New Zealand; NX-API CLI; NX-API REST; NX-OS; python; CONNECT WITH CISCO . LET US HELP . Call us: 1.800.553.6387 - Ext 118 ...

**NX-API-CLI—Cisco Blogs**

The NX-API Sandbox is the web-based user interface that you use to enter the commands, command type, and output type for the Cisco Nexus 9000 Series device using HTTP/HTTPS. After posting the request, the output response is displayed. By default, NX-API is disabled. Begin enabling NX-API with the feature manager CLI command on the switch.

**Cisco Nexus 9000 Series NX-OS Programmability Guide—**

NX-API Discover Overview Videos Documents Nexus 3000 Programmer Guide Nexus 7000 Configuration Guide Downloads Github Help Communities Blog NX-API Overview GitHub Repository Communities Sandbox - Coming Soon 1 Discover NX-API Learn the fundamentals of the NX-API. Check out Overview 2 Watch our Videos Learn the basics of working with the NX-API.

**Cisco DevNet: APIs, SDKs, Sandbox, and Community for Cisco—**

Cisco Nexus switches are part of the data center offering from Cisco. They support two modes of operation based on the code that is running on them: ACI mode and standalone mode. In ACI mode, the Nexus switches form a fabric that is being managed by a central controller called APIC.

**Learn network programmability and automation with Cisco—**

Cisco Open NX-OS implements a data model that is available over the NX-API REST interface. This data model is organized as a hierarchical tree made up of objects. The managed objects represent both all of the configuration features of the Cisco Nexus 9000 switches AND all the operational data.

**Network Automation and Programmability with Cisco Open NX—**

To determine whether a device running Cisco NX-OS Software is configured with NX-API enabled, administrators can use the show feature | include nxapi command from the NX-OS CLI and verify that it is enabled. The following example shows the NX-API feature enabled on a device running Cisco NX-OS Software:

**Cisco NX-OS Software NX-API Command Injection Vulnerability**

For this open access lab, I can access the Sandbox NX-API page https://sbx-nxos-mgmt.cisco.com/, however, all API POSTs are returning errors.

**Open NX-OS Programmability—NX-API Sandbox—Cisco Community**

A vulnerability in the CLI of Cisco NX-OS Software could allow an authenticated, local attacker to access internal services that should be restricted on an affected device, such as the NX-API. The vulnerability is due to insufficient validation of arguments passed to a certain CLI command.

**Cisco NX-OS Software CLI Bypass to Internal Service—**

We have some nexus 9Ks in our environment and I have been testing out the NX-API functionality. One of the things I've noticed is that command authorization in tacacs really seems to have an effect. Especially as it pertains to configuration commands. I've disabled the authorization command in tacacs and now I am able to make configurations changes through the api. The way I wrote the script I ...

**NX-API tacacs authorization issues—Cisco Community**

cisco@toolsserver:~\$ telnet 10.10.10.51 80. Trying 10.10.10.51... telnet: Unable to connect to remote host: Connection refused . cisco@toolsserver:~\$ Any tips? Labels: Connectivity Issues and VPN; I have this problem too. 0 Helpful Reply. 4 REPLIES 4 . ecorban. Cisco Employee Mark as New; Bookmark; Subscribe; Mute; Subscribe to RSS Feed; Permalink; Print; Email to a Friend; Report Inappropriate ...

**Open NX-API Sandbox access—Cisco Community**

I have two Nexus 9000 with the feature NX-API enabled, both nexus are clean and have the same version. However, the outputs are completely different when using the "show vlan id 10" command, I'm using json-rpc and cli command type. In one of the Nexus I get this: { "jsonrpc": "2.0", "err...