



Reference Documentation

All equipment in the VMS Pod has its own official installation preparation guide which includes items such as safety guidelines and site requirements such as temperature, humidity, and power guidelines. Refer to the full guides for each device below.

Both the Cisco ASR 9001 and Cisco Nexus 9396PX platforms have their own official configuration guides based upon the software release running on the platform. Official Configuration Guides and some best practice guides for each device are also referenced below.

- [Cisco UCS C220 M4 Server Installation and Service Guide](#)
- [Cisco UCS C240 M4 Server Installation and Service Guide](#)
- [Cisco Nexus 9396PX NX-OS-Mode Switch Hardware Installation Guide](#)
- [Cisco ASR 9001 and Cisco ASR 9001-S Routers Hardware Installation Guide](#)
- [Cisco 1900 Series Integrated Services Router Hardware Installation](#)

Cisco ASR 9001

The following are links to the full configuration guides, particular sections within the guides, or best practices for hardening Cisco IOS SR devices.

- [Cisco ASR 9001 Configuration Guides](#)
- [Cisco ASR 9000 Series Aggregation Services Router System Management Command Reference, Release 5.3.x](#)
- [Clock Commands](#)
- [Implementing Physical and Virtual Terminals](#)
- [Implementing NTP](#)
- [Cisco Guide to Harden Cisco IOS XR Devices](#)

Cisco Nexus 9396PX

The following are links to the full configuration guides, particular sections within the guides, or best practices for securing Cisco NX-OS devices.

- [Cisco Nexus 9396PX NX-OS Configuration Guides](#)
- [Cisco Nexus 9000 Series NX-OS Fundamentals Configuration Guide, Release 7.x](#)

- [Cisco Nexus 9000 Series NX-OS Interfaces Configuration Guide, Release 7.x](#)
- [Cisco Nexus 9000 Series NX-OS Layer 2 Switching Configuration Guide, Release 7.x](#)
- [Configuring NTP](#)
- [Cisco Guide to Securing Cisco NX-OS Software Devices White Paper](#)