



## Install and Configure

---

### Information About Installing and Configuring

This section provides information about installing and configuring products that are part of the Cisco vPath Ecosystem.

### Installing and Configuring the Cisco Nexus 1000V Switch

To install the Cisco Nexus 1000V switch, see the instructions at the following location:

[Cisco Nexus 1000V Installation and Upgrade Guide](#)

### Installing and Configuring Cisco Prime NSC

To install Cisco Prime NSC and to configure initial settings for Cisco Prime NSC, see the instructions at the following location:

[Cisco Prime NSC Quick Start Guide](#)

### Installing and Configuring Initial Settings on Cisco VSG

To install and complete a basic configuration of Cisco VSG, see the instructions at the following location:

[Cisco VSG for VMware vSphere and Cisco Prime NSC Installation and Upgrade Guide](#)

### Installing and Configuring Cisco ASA 1000V

If you deployed the Cisco ASA 1000V to use the Cisco Prime NSC management mode, see installation and configuration instructions in the *Cisco ASA 1000V Getting Started Guide* at the following location:

[Cisco ASA 1000V Getting Started Guide](#)

If you deployed Cisco ASA 1000V to use the ASDM management mode, see the installation and configuration instructions in the *Cisco ASA 1000V Getting Started Guide* at the following location:

[Cisco ASA 1000V Getting Started Guide](#)

## Installing and Configuring Citrix NetScaler 1000V

For information related to installing and configuring Citrix NetScaler 1000V, see the relevant information at this location:

[Installing and Configuring the Citrix NetScaler 1000V](#)

**Note**

---

If the Citrix NetScaler 1000V and the Cisco ASA 1000V are in the same service chain, the Citrix NetScaler 1000V must be a VM.

---

## Installing and Configuring Cisco vWAAS

You must first install the vWAAS VM on the VMware server using vSphere before you configure vWAAS.

To install the Cisco vWAAS VM, see the installation instructions in the *Cisco Wide Area Application Services vWAAS Installation and Configuration Guide* at the following location:

[Installing vWAAS](#)

After you install the Cisco vWAAS VM, you must configure the following vWAAS settings:

- IP address and netmask
- Default gateway and primary interface
- Enterprise license
- Central Manager address
- Centralized Management System (CMS)
- Interception (Web Cache Communication Protocol (WCCP) or other)

To configure these settings, see the configuration instructions in the *Cisco Wide Area Application Services vWAAS Installation and Configuration Guide* at the following location:

[Configuring vWAAS](#)

## Installing and Configuring Cisco Cloud Services Platform

To install and configure Cisco Nexus CSP, see the workflow at the following location:

[Cisco Nexus CSP Installation Workflow](#)

To install Cisco Nexus CSP hardware, see the instructions at the following location:

### [Installing the Cisco Nexus Cloud Services Platform \(CSP\) hardware](#)

To install Cisco Nexus CSP software, see the instructions at the following location:

[Installing the Cisco Nexus Cloud Services Platform \(CSP\) software](#)

