Getting Started - vCenter Server Appliance with an Embedded Platform Services Controller (PSC)

⚠️ vCenter Server 6.7 has been successfully installed. However, additional steps must be completed before it is available for use. Click one of the links below to continue setup.

- **Set up**
  Configure this Appliance as a new vCenter Server.

- **Upgrade**
  Transfer the configuration, historical, and identity data from a vCenter Server Appliance.

- **Migrate**
  Transfer the configuration, historical, and identity data from a vCenter Server Instance on Windows.

- **Restore**
  Transfer the configuration, historical, and identity data from a vCenter Server Appliance backup.
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⚠️ vCenter Server 6.7 has been successfully installed. However, additional steps must be completed before it is available for use. Click one of the links below to continue setup.

Log in to vCenter Server Appliance

User name: root
Password: ********

Set up
Configure this Appliance as a new vCenter Server.

Restore
Transfer the configuration, historical, and identity data from a vCenter Server Appliance backup.
Getting Started - vCenter Server Appliance with an Embedded Platform Services Controller (PSC)

Install - Stage 2: Set Up vCenter Server Appliance with an Embedded Platform Services Controller

1. Introduction
2. Appliance configuration
3. SSO configuration
4. Configure CEIP
5. Ready to complete

Introduction

vCenter Server Appliance installation overview

Stage 1

Deploy new vCenter Server Appliance

Stage 2

Set up vCenter Server Appliance

Installing the vCenter Server Appliance is a two-stage process. The first stage has been completed. Click Next, to proceed with Stage 2, setting up the vCenter Server Appliance.
Getting Started with vCenter Server Appliance 6.7

Install - Stage 2: Set Up vCenter Server Appliance with an Embedded Platform Services Controller

2 Appliance configuration

- Network configuration:
  - Assign static IP address

- IP version:
  - IPv4

- System name:
  - 144.38.193.206

- IP address:
  - 144.38.193.206

- Subnet mask or prefix length:
  - 255.255.255.192

- Default gateway:
  - 144.38.193.193

- DNS servers:
  - 144.38.192.2
  - 144.38.192.3

- Time synchronization mode:
  - Synchronize time with the ESXi 1

CANCEL  BACK  NEXT
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SSO configuration

- Create a new SSO domain
  - Single Sign-On domain name: francis.local
  - Single Sign-On user name: administrator
  - Single Sign-On password: [masked]
  - Confirm password: [masked]

- Join an existing SSO domain

CANCEL  BACK  NEXT
Configure CEIP

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- Join the VMware's Customer Experience Improvement Program (CEIP)

CANCEL  BACK  NEXT
Configure CEIP

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CANCEL  BACK  NEXT
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Ready to complete
Review your settings before finishing the wizard.

Warning
You will not be able to pause or stop the install from completing once its started. Click OK to continue, or Cancel to stop the install.

CANCEL OK

Time synchronization mode
Synchronize time with the ESXi host

SSH access
Disabled

SSO Details
Domain name: francms.local
User name: administrator
Customer Experience Improvement Program

CANCEL BACK FINISH
Install - Stage 2: Appliance setup is in progress

Setup is in progress. Services on this appliance are starting.

Starting VMware Appliance Configuration...