

Organize

 Favorites  
 Desktop  
 Downloads  
 Recent Places

 Libraries  
 Documents  
 Music  
 Pictures  
 Videos

 Computer  
 Local Disk (C:)  
 CD Drive (D:) VMwa  
 dbschema  
 migration-assistar  
 umds  
 vcsa  
 vcsa-cli-installer  
 vcsa-converge-cli  
 vcsa-ui-installer

Network

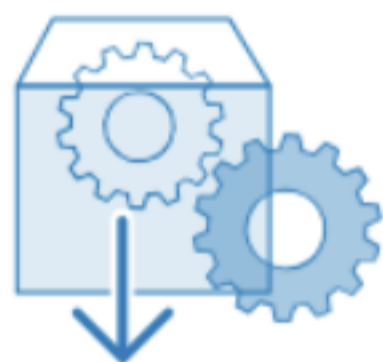
Name	Date modified	Type	Size
api-ms-win-crt-private-l1-1-0.dll	2/22/2019 4:21 AM	Application extens...	72 KB
api-ms-win-crt-process-l1-1-0.dll	2/22/2019 4:21 AM	Application extens...	19 KB
api-ms-win-crt-runtime-l1-1-0.dll	2/22/2019 4:21 AM	Application extens...	23 KB
api-ms-win-crt-stdio-l1-1-0.dll	2/22/2019 4:21 AM	Application extens...	24 KB
api-ms-win-crt-string-l1-1-0.dll	2/22/2019 4:21 AM	Application extens...	24 KB
api-ms-win-crt-time-l1-1-0.dll	2/22/2019 4:21 AM	Application extens...	21 KB
api-ms-win-crt-utility-l1-1-0.dll	2/22/2019 4:21 AM	Application extens...	19 KB
blink_image_resources_200_percent.pak	2/22/2019 4:21 AM	PAK File	5 KB
content_resources_200_percent.pak	2/22/2019 4:21 AM	PAK File	1 KB
content_shell.pak	2/22/2019 4:21 AM	PAK File	7,307 KB
d3dcompiler_47.dll	2/22/2019 4:21 AM	Application extens...	3,386 KB
ffmpeg.dll	2/22/2019 4:21 AM	Application extens...	1,577 KB
icudtl.dat	2/22/2019 4:21 AM	DAT File	9,933 KB
installer	2/22/2019 4:21 AM	Application	51,166 KB
libEGL	2/22/2019 4:21 AM	Application extens...	31 KB
libGLE	2/22/2019 4:21 AM	Application extens...	2,867 KB
LICEN	2/22/2019 4:21 AM	File	2 KB
LICENSES.chromium	2/22/2019 4:21 AM	HTML Document	1,862 KB
msvcp140.dll	2/22/2019 4:21 AM	Application extens...	430 KB
natives_blob.bin	2/22/2019 4:21 AM	BIN File	171 KB
node.dll	2/22/2019 4:21 AM	Application extens...	14,748 KB
ucrtbase.dll	2/22/2019 4:21 AM	Application extens...	1,145 KB
ui_resources_200_percent.pak	2/22/2019 4:21 AM	PAK File	110 KB
v8_context_snapshot.bin	2/22/2019 4:21 AM	BIN File	1,441 KB
vcruntime140.dll	2/22/2019 4:21 AM	Application extens...	82 KB
version	2/22/2019 4:21 AM	File	1 KB
views_resources_200_percent.pak	2/22/2019 4:21 AM	PAK File	56 KB

 Type: Application  
 Size: 49.9 MB  
 Date modified: 2/22/2019 4:21 AM

 installer  
 Application

 Date modified: 2/22/2019 4:21 AM  
 Size: 49.9 MB

Date created: 2/22/2019 4:21 AM



Install

Install a new vCenter Server Appliance or Platform Services Controller



Upgrade

Upgrade an existing vCenter Server Appliance or Platform Services Controller Appliance



Migrate

Migrate from an existing vCenter Server or Platform Services Controller or Single Sign-On server for Windows to Appliance



Restore

Restore from a previously created vCenter Server Appliance or Platform Services Controller Appliance backup

## vm Install - Stage 1: Deploy appliance

## 1 Introduction

2 End user license agreement

3 Select deployment type

4 Appliance deployment target

5 Set up appliance VM

6 Select deployment size

7 Select datastore

8 Configure network settings

9 Ready to complete stage 1

## Introduction

This installer allows you to install a vCenter Server Appliance 6.7 or a Platform Services Controller 6.7.

## Stage 1



Deploy appliance

## Stage 2



Set up appliance

Installing the appliance is a two stage process. The first stage involves deploying a new appliance to the target vCenter Server or ESXi host. The second stage completes the setup of the deployed appliance. Click Next, to proceed with stage 1.

CANCEL

NEXT





## vm Install - Stage 1: Deploy appliance

- 1 Introduction
- 2 End user license agreement
- 3 Select deployment type
- 4 Appliance deployment target
- 5 Set up appliance VM
- 6 Select deployment size
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- 8 Configure network settings
- 9 Ready to complete stage 1

## End user license agreement

Read and accept the following license agreement.

### VMWARE END USER LICENSE AGREEMENT

**PLEASE NOTE THAT THE TERMS OF THIS END USER LICENSE AGREEMENT SHALL GOVERN YOUR USE OF THE SOFTWARE, REGARDLESS OF ANY TERMS THAT MAY APPEAR DURING THE INSTALLATION OF THE SOFTWARE.**

**IMPORTANT-READ CAREFULLY:** BY DOWNLOADING, INSTALLING, OR USING THE SOFTWARE, YOU (THE INDIVIDUAL OR LEGAL ENTITY) AGREE TO BE BOUND BY THE TERMS OF THIS END USER LICENSE AGREEMENT ("EULA"). IF YOU DO NOT AGREE TO THE TERMS OF THIS EULA, YOU MUST NOT DOWNLOAD, INSTALL, OR USE THE SOFTWARE, AND YOU MUST DELETE OR RETURN THE UNUSED SOFTWARE TO THE VENDOR FROM WHICH YOU ACQUIRED IT WITHIN THIRTY (30) DAYS AND REQUEST A REFUND OF THE LICENSE FEE, IF ANY, THAT YOU PAID FOR THE SOFTWARE.

**EVALUATION LICENSE.** If You are licensing the Software for evaluation purposes, Your use of the Software is only permitted in a non-production environment and for the period limited by

I accept the terms of the license agreement.

CANCEL

BACK

NEXT



## vm Install - Stage 1: Deploy appliance

- 1 Introduction
- 2 End user license agreement
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- 5 Set up appliance VM
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- 9 Ready to complete stage 1

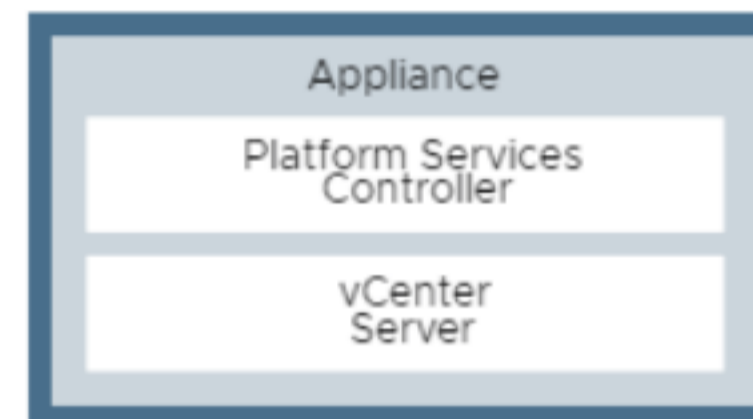
## Select deployment type

Select the deployment type you want to configure on the appliance.

For more information on deployment types, refer to the vSphere 6.7 documentation.

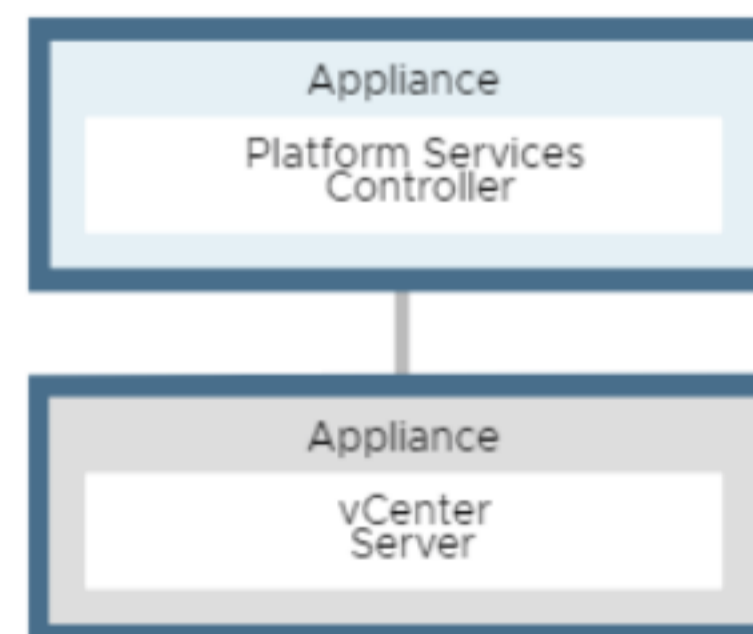
**Embedded Platform Services Controller**

- vCenter Server with an Embedded Platform Services Controller

**External Platform Services Controller**

Deprecating soon

- Platform Services Controller
- vCenter Server (Requires External Platform Services Controller)



CANCEL

BACK

NEXT



**vm** Install - Stage 1: Deploy vCenter Server Appliance with an Embedded Platform Services Controller

- 1 Introduction
- 2 End user license agreement
- 3 Select deployment type
- 4 Appliance deployment target**
- 5 Set up appliance VM
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- 7 Select datastore
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- 9 Ready to complete stage 1

## Appliance deployment target

Specify the appliance deployment target settings. The target is the ESXi host or vCenter Server instance on which the appliance will be deployed.

ESXi host or vCenter Server name	<input type="text" value="144.38.193.204"/>	
HTTPS port	<input type="text" value="443"/>	
User name	<input type="text" value="root"/>	
Password	<input type="password" value="....."/>	

CANCEL

BACK

NEXT



**vm** Install - Stage 1: Deploy vCenter Server Appliance with an Embedded Platform Services Controller

- 1 Introduction
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- 6 Select deployment size
- 7 Select datastore
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- 9 Ready to complete stage 1

## Set up appliance VM

Specify the VM settings for the appliance to be deployed.

VM name

Set root password

Confirm root password

CANCEL

BACK

NEXT





**vm** Install - Stage 1: Deploy vCenter Server Appliance with an Embedded Platform Services Controller

- 1 Introduction
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- 5 Set up appliance VM
- 6 Select deployment size**
- 7 Select datastore
- 8 Configure network settings
- 9 Ready to complete stage 1

## Select deployment size

Select the deployment size for this vCenter Server with an Embedded Platform Services Controller.

For more information on deployment sizes, refer to the vSphere 6.7 documentation.

Deployment size Tiny

Storage size Default

### Resources required for different deployment sizes

Deployment Size	vCPUs	Memory (GB)	Storage (GB)	Hosts (up to)	VMs (up to)
Tiny	2	10	300	10	100
Small	4	16	340	100	1000
Medium	8	24	525	400	4000
Large	16	32	740	1000	10000
X-Large	24	48	1180	2000	35000

CANCEL

BACK

NEXT





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## Select datastore

Select the storage location for this appliance

- Install on an existing datastore accessible from the target host

Name ▾	Type ▾	Capacity ▾	Free ▾	Provisioned ▾	Thin Provisioning ▾
datastore1	VMFS-6	24.5 GB	23.09 GB	1.41 GB	Supported
joesnfs	NFS	972.8 GB	868.76 GB	104.04 GB	Supported
joesiso	NFS	6.65 TB	419.79 GB	6.24 TB	Supported

3 items

- Enable Thin Disk Mode ⓘ

- Install on a new vSAN cluster containing the target host ⓘ

CANCEL

BACK

NEXT



**vm** Install - Stage 1: Deploy vCenter Server Appliance with an Embedded Platform Services Controller

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- 7 Select datastore
- 8 Configure network settings**
- 9 Ready to complete stage 1

## Configure network settings

Configure network settings for this appliance

Network	VM Network	
IP version	IPv4	
IP assignment	static	
FQDN	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	
Common Ports		

CANCEL

BACK

NEXT




vm Install - Stage 1: Deploy vCenter Server Appliance with an Embedded Platform Services Controller

- 1 Introduction
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- 3 Select deployment type
- 4 Appliance deployment target
- 5 Set up appliance VM
- 6 Select deployment size
- 7 Select datastore
- 8 **Configure network settings**
- 9 Ready to complete stage 1

### Configure network settings

IP assignment	static	▼
FQDN	jesxi.cs.dixie.edu	(i)
IP address		
Subnet	2	(i)
Default gateway		
DNS servers	4.38.192.3	
Com		
HTTP	80	
HTTPS	443	



Validating Network Settings...

CANCEL BACK NEXT



**vm** Install - Stage 1: Deploy vCenter Server Appliance with an Embedded Platform Services Controller

- 1 Introduction
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- 7 Select datastore
- 8 Configure network settings
- 9 Ready to complete stage 1

## Ready to complete stage 1

VM ID	VM Name
Deployment type	vCenter Server with an Embedded Platform Services Controller
Deployment size	Tiny
Storage size	Default
Datastore Details	
Datastore, Disk mode	joesnfs, thin
Network Details	
Network	VM Network
IP settings	IPv4 , static
IP address	144.38.193.206
System name	jesxi.cs.dixie.edu
Subnet mask or prefix length	255.255.255.192
Default gateway	144.38.193.193

CANCEL

BACK

FINISH





Platform Services Controller

or Platform Services Controller Appliance

Platform Services Controller or Single Sign-On server for Windows to Appliance

Appliance or Platform Services Controller Appliance backup

# Install - Stage 1: Deploy vCenter Server Appliance with an Embedded Platform Services Controller



Initializing...

CANCEL