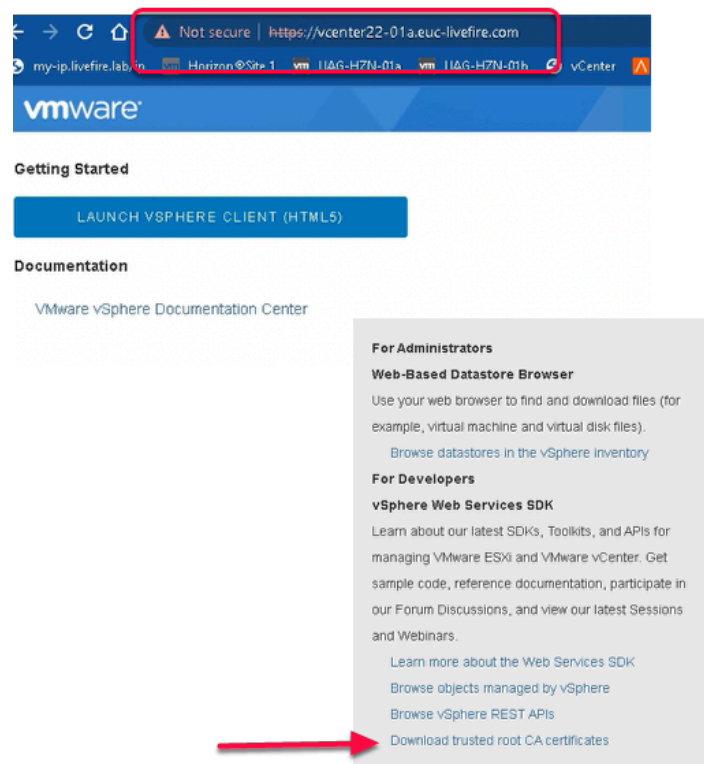


# Image Management with Horizon Cloud

## Part 1 - Establish authentication trust between the vCenter Server instances

To Establish the trust, the root certificate from both the vCenters needs to be exchanged between the vCenter Server instances. The root certificate needs to be imported in the Certificate Management of the vCenters.

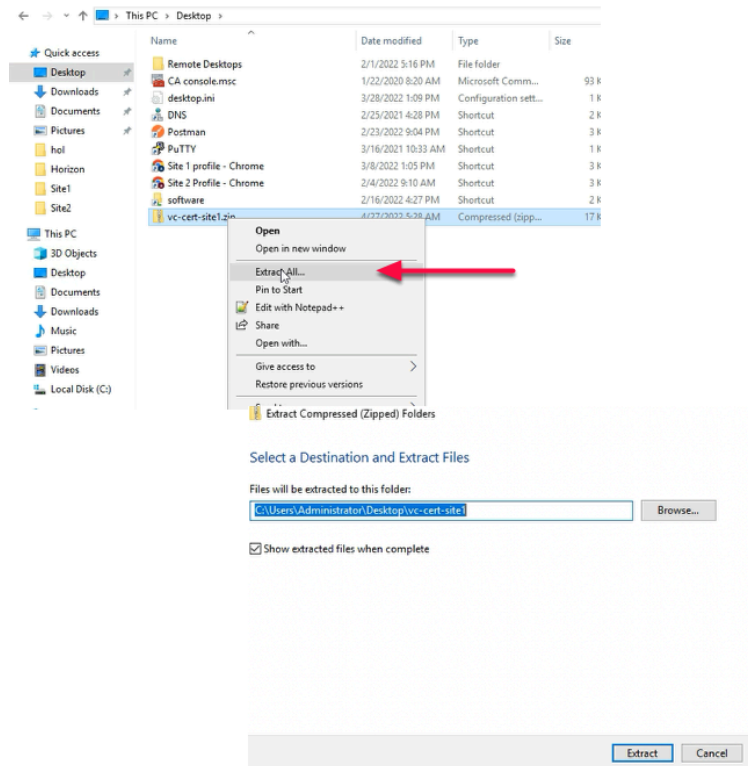
### Section 1 - Download and extract the root certificate from the vCenter in Site 1



#### 1. On the **Control Center**

- Using a Chrome, navigate to the URL of vCenter Server instance for **Site 1**.
  - Enter **https://vcenterXX-01a.euc-livefire.com**
    - where **XX** is your **POD ID**.
      - From the Right hand corner of the vCenter Page,
        - **Right Click on Download trusted root CA certificate**
          - Click on **Save link as...**
            - In the **Save As Window**

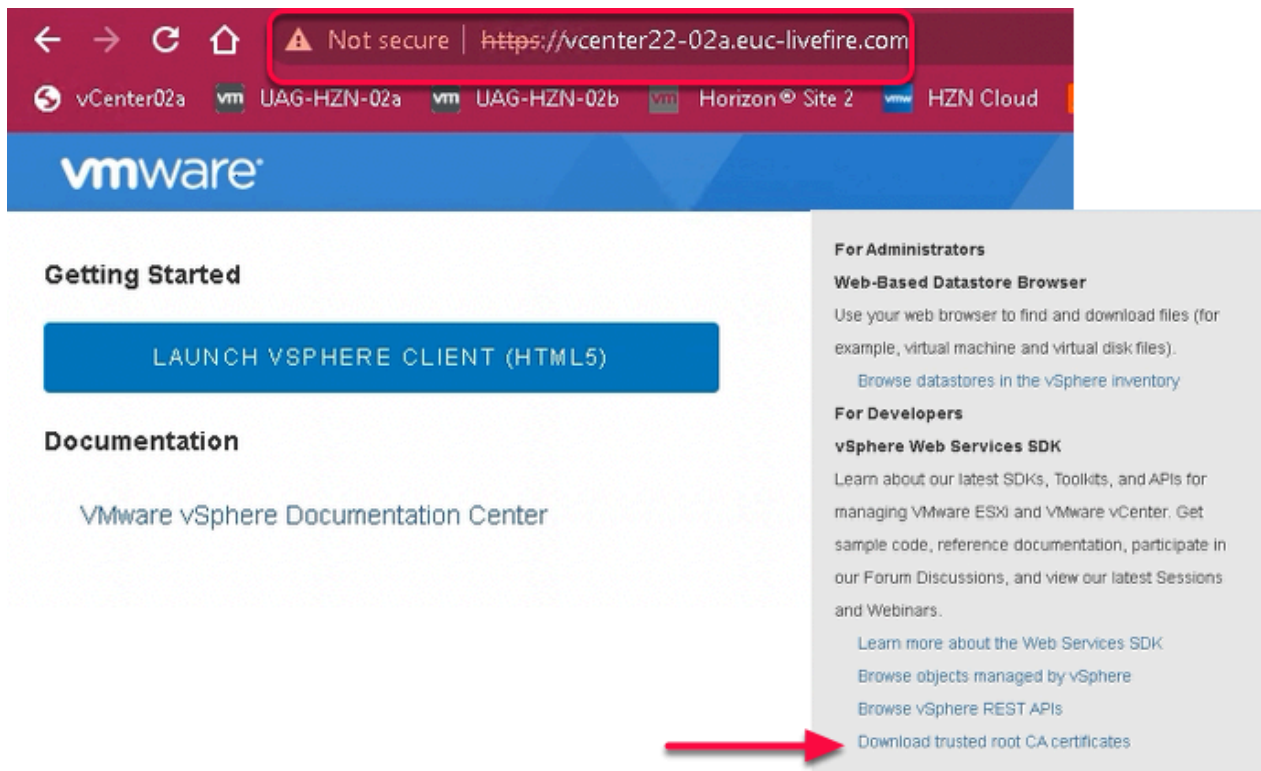
- Navigate to **Desktop**
  - Name the zip file as **vc-cert-site1**
  - Click **Save**



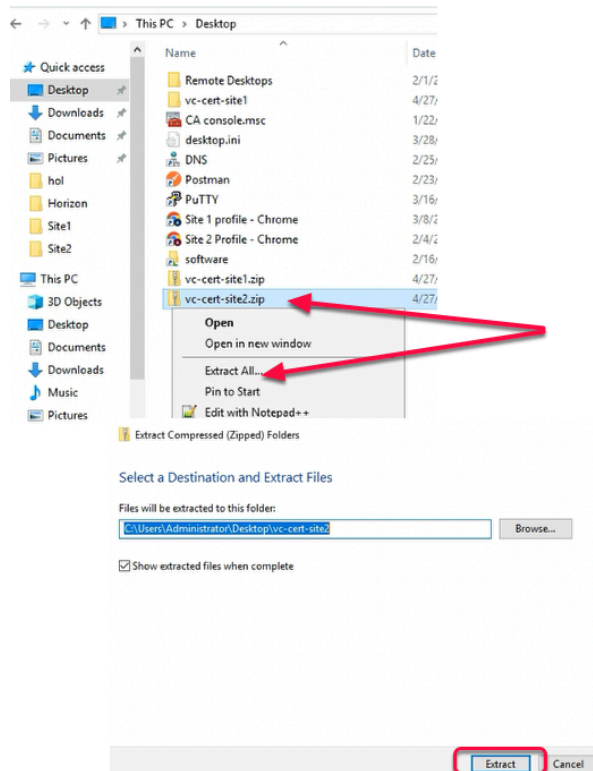
- On the **Control Center**,
  - Navigate to **Desktop**
    - Locate **vc-cert-site1.zip**
      - **Right Click on vc-cert-site1.zip**
        - Click on **Extract All...**
          - In the **Select Destination and Extract Files** Window
            - **Click on Extract** to extract the certificate on the desktop
            - **Close vc-cert-site1** Windows Explorer window

## **Part 1 Section 2 - Download and extract the root certificate from the vCenter in Site 2**

## Section 2 - Download and extract the root certificate from the vCenter in Site 2



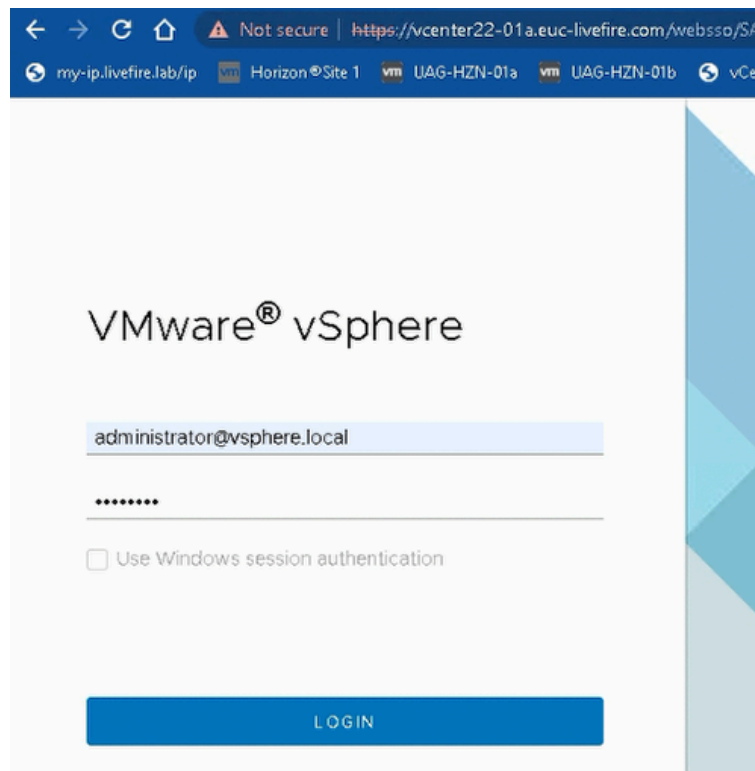
1. On the **Control Center**
  - Using a Chrome, navigate to the URL of vCenter Server instance for **Site 2**.
    - Enter <https://vcenterXX-02a.euc-livfire.com>
      - where **XX** is your **POD ID**.
        - From the Right hand corner of the vCenter Page,
          - **Right Click on Download trusted root CA certificate**
            - Click on **Save link as...**
            - In the **Save As Window**
              - Navigate to **Desktop**
                - Name the zip file as **vc-cert-site2**
                  - Click **Save**



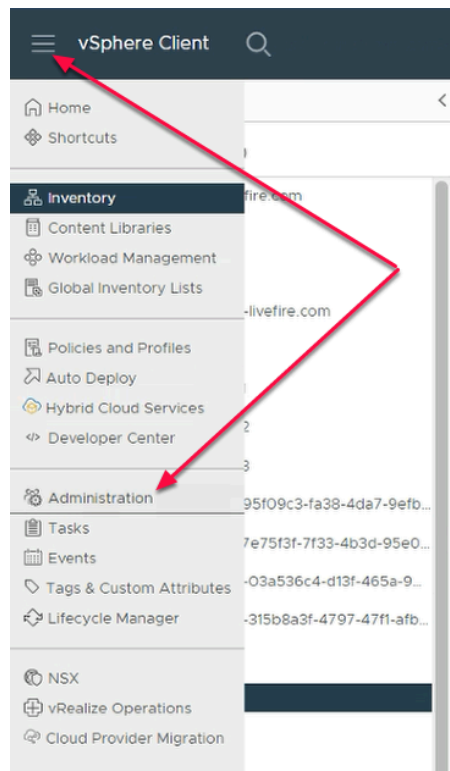
2. On the **Control Center**,
  - Navigate to **Desktop**
    - Locate **vc-cert-site2.zip**
      - **Right Click on vc-cert-site1.zip**
        - Click on **Extract All...**
          - In the **Select Destination and Extract Files** Window
            - **Click on Extract** to extract the certificate on the desktop
            - **Close vc-cert-site2** Windows Explorer window

## **Part 1 Section 3 - Import the Root Certificate of Site-2 vCenter to Site-1 vCenter**

## Section 3 - Import the Root Certificate of Site-2 vCenter to Site-1 vCenter

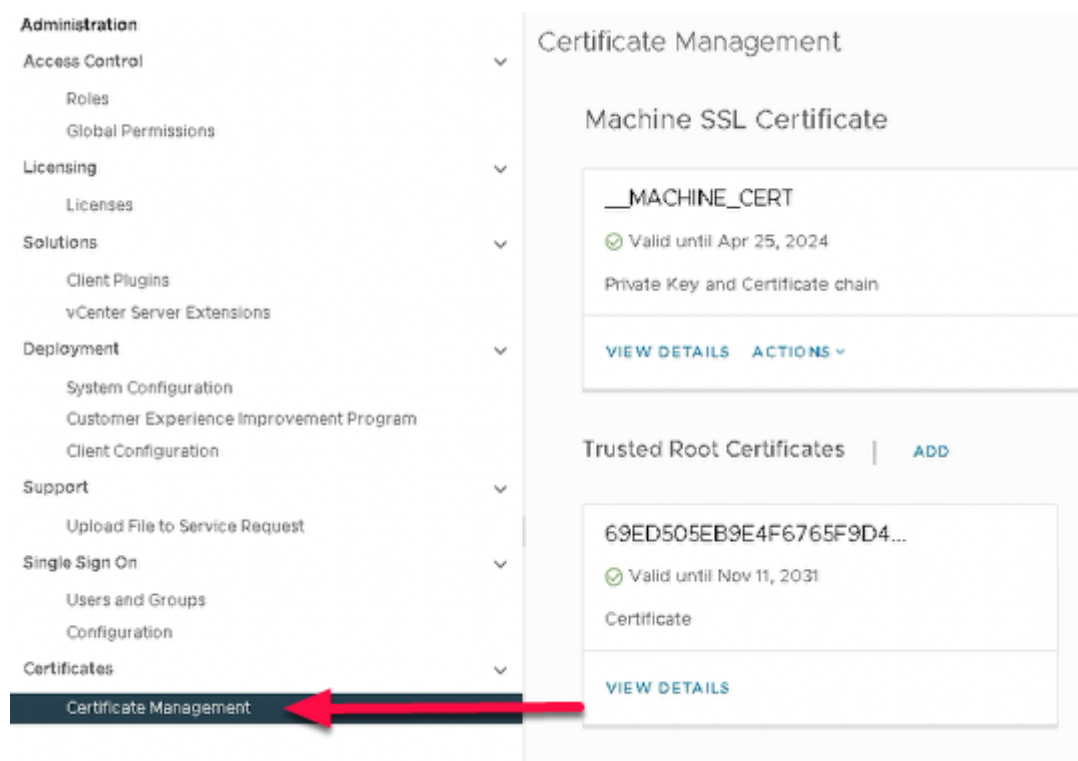


1. On the **Control Center**
  - Using a Chrome, navigate to the URL of vCenter Server instance for **Site 1**.
  - Enter <https://vcenterXX-01a.euc-livfire.com>
    - where **XX** is your **POD ID**.
    - **Note:** In the example we have used [vcenter22-01a.euc-livfire.com](https://vcenter22-01a.euc-livfire.com)
      - Username [administrator@vsphere.local](#)
      - Password **VMware1!**
      - Click **Login**



## 2. In the vSphere Client

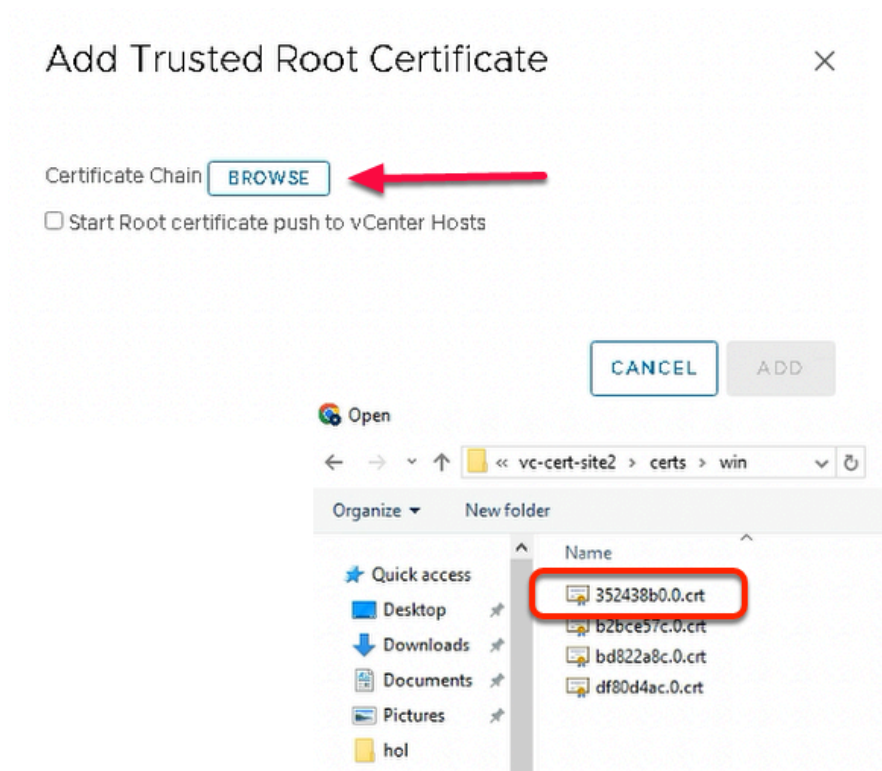
- Navigate to **Menu (Three lines on the top)**> **Administration**



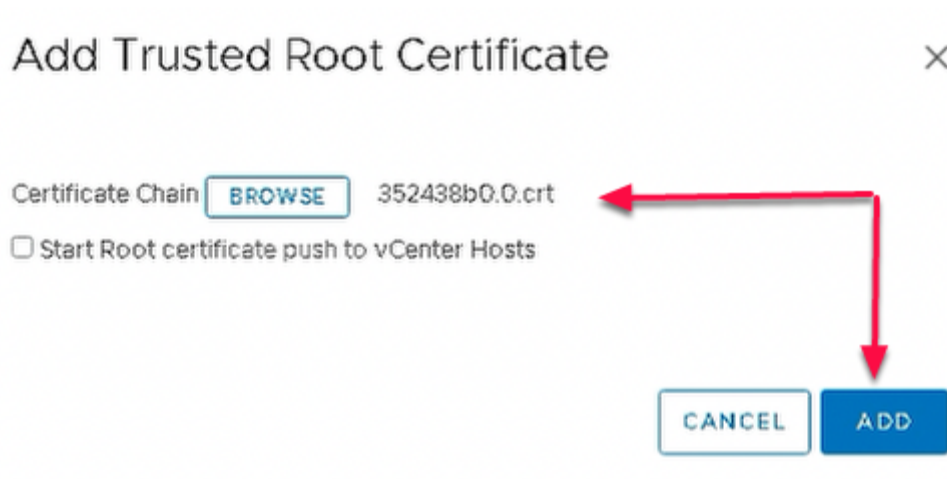
## 3. In the **Administration Menu**

- Navigate to **Certificates** > **Certificate Management**
- In the **Certificate Management Menu**

- From the Right Hand side
  - Under **Trusted Root Certificates**
    - **Note:** you already have **3** Trusted Certificates
    - Click **ADD**



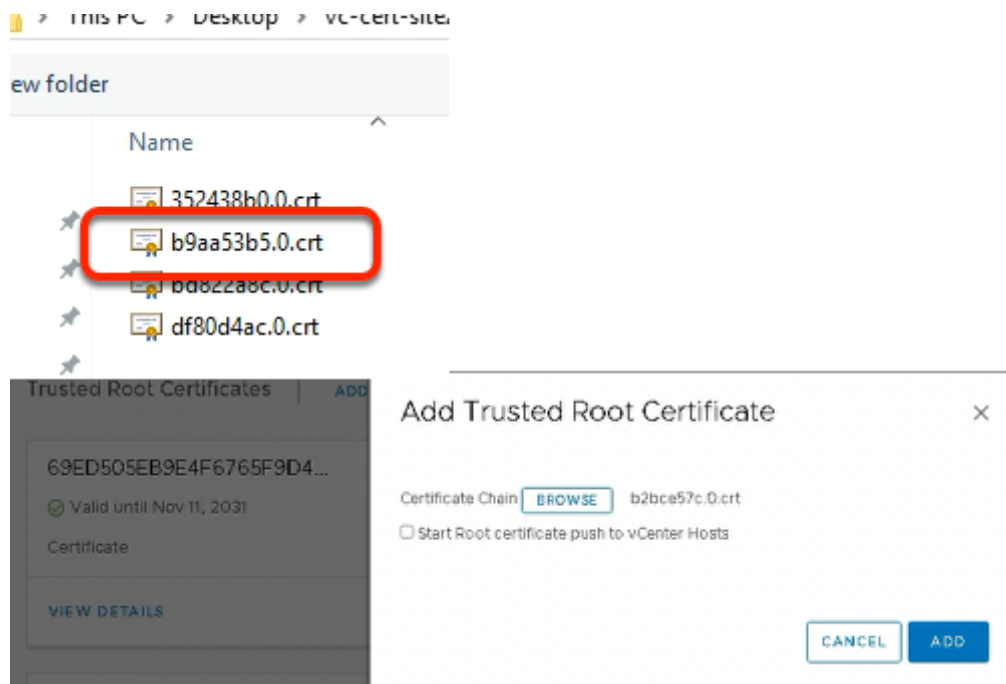
4. In the **Add Trusted Root Certificate** Wizard
  - Next to **Certificate Chain**
    - Click on **BROWSE**
      - Navigate to :-
        - **C:\Users > Administrator > Desktop > vc-cert-site2 > certs > win**
    - Select the **first .crt file** listed
      - Select **Open**
        - Note: In our example, we have in **352438b0.0.crt**





5. In the **Add Trusted Root Certificate Wizard**

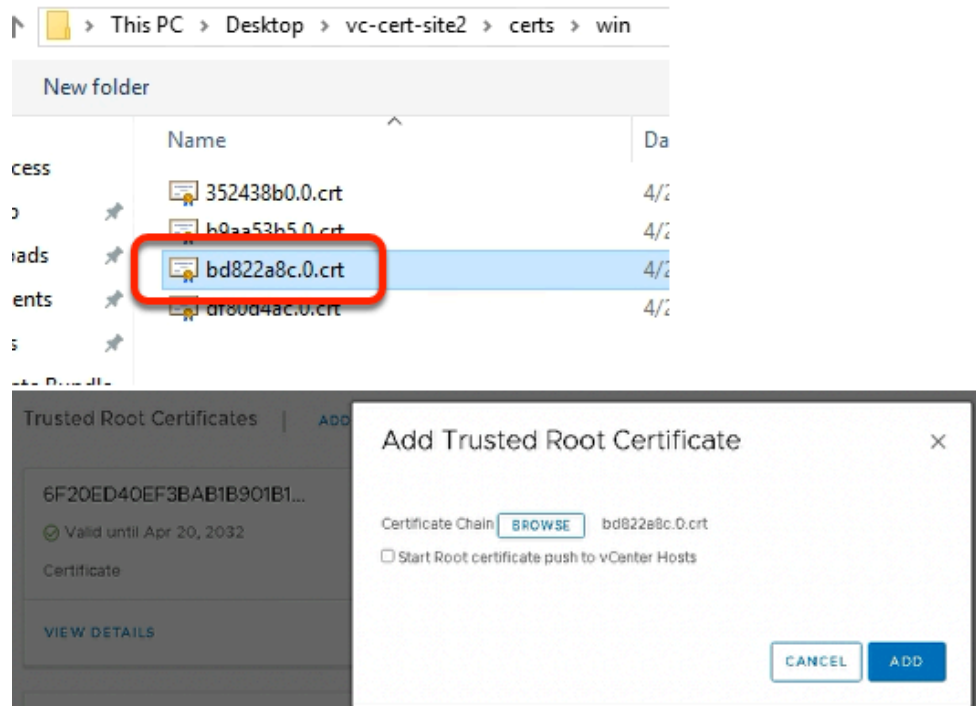
- Click **ADD**



6. Under **Trusted Root Certificate**

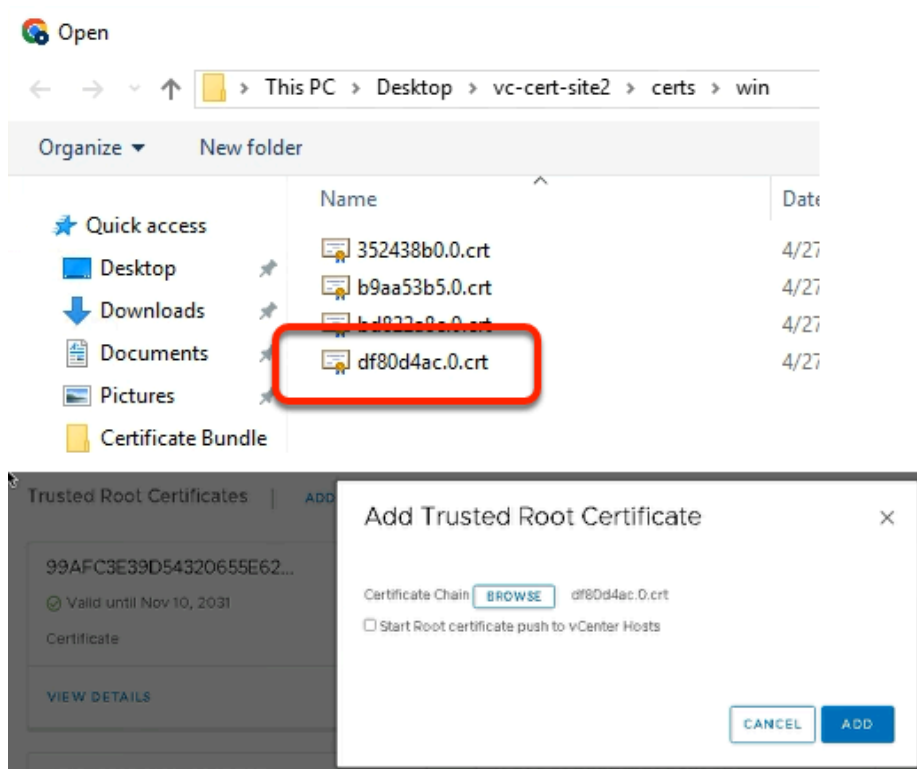
- Click on **ADD** again
  - Click on **BROWSE**
  - Navigate to:
    - **C:\Users > Administrator > Desktop > vc-cert-site2 > certs > win**
    - Select the **second .crt** file listed
      - Select **Open**
        - **Note:** In our example, the second crt file is **b2bce57c.0.crt**
  - Click **ADD**
    - to add the second certificate in trusted root certificate





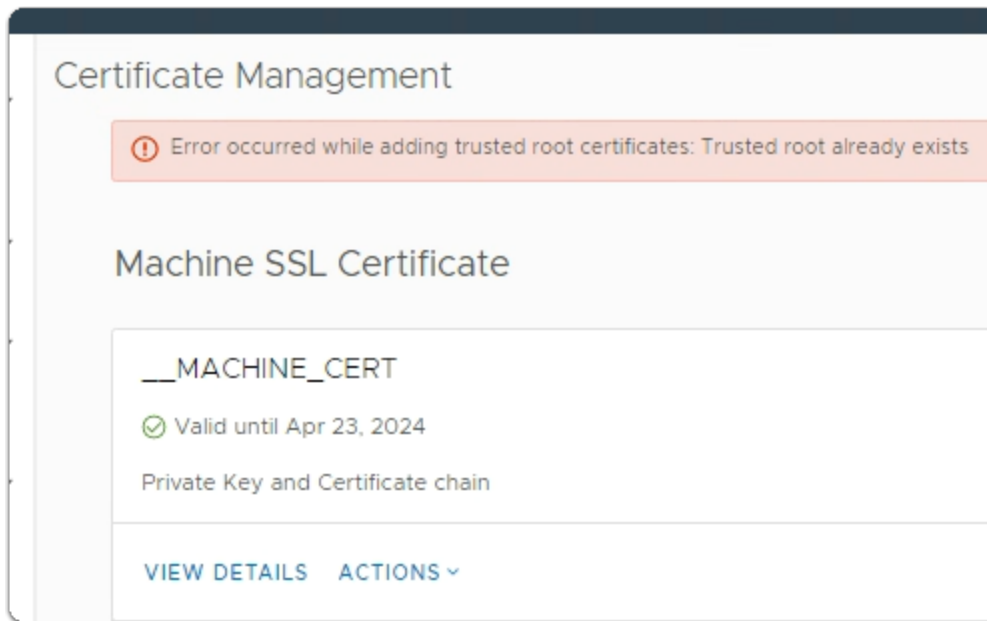
## 7. Under **Trusted Root Certificate**

- Click on **ADD** again
  - Click on **BROWSE**
    - Navigate to: -
      - **C:\Users > Administrator > Desktop > vc-cert-site2 > certs > win**
  - Select the **third .crt file** listed
    - Select **Open**
      - **Note:** In our example, the third crt file is **bd822a8c.0.crt**
  - Click **ADD**
    - to add the third certificate in trusted root certificate

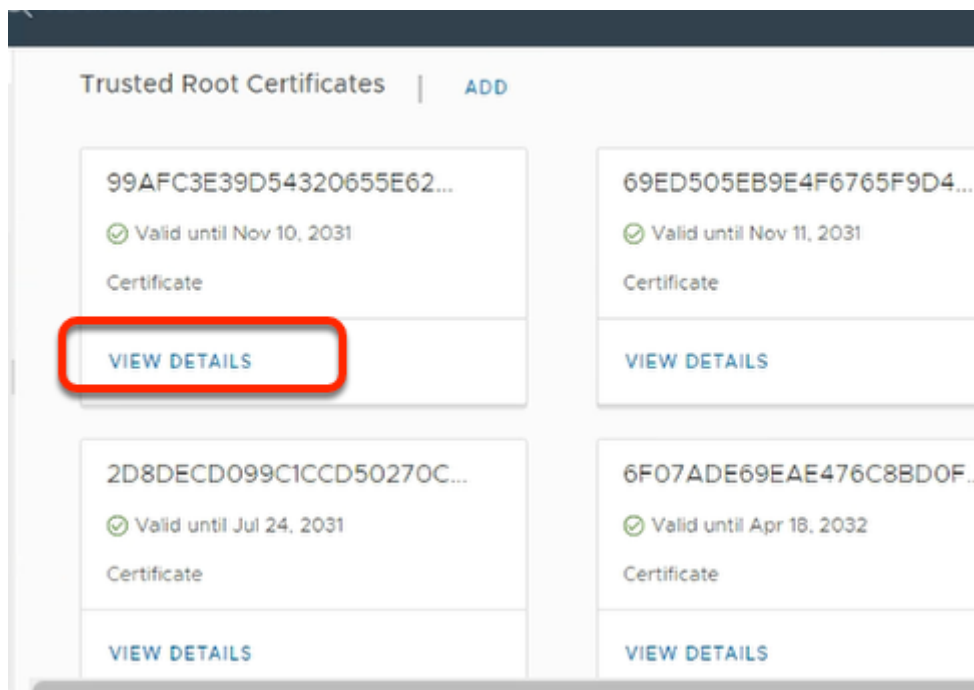


## 8. Under **Trusted Root Certificate**

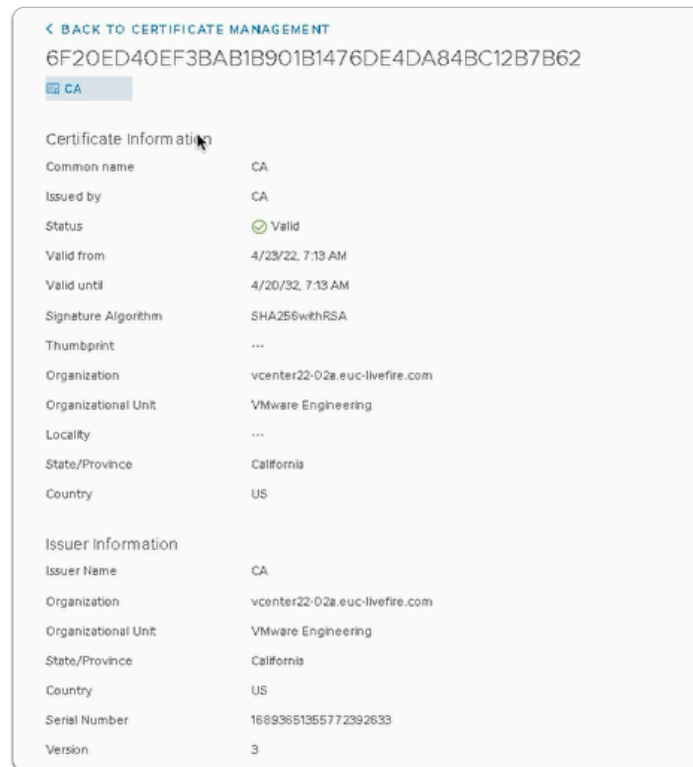
- Click on **ADD** again
  - Click on **BROWSE**
    - Navigate to :-
      - **C:\Users > Administrator > Desktop > vc-cert-site2 > certs > win**
        - Select the **fourth .crt file** listed
          - Select **Open**
            - **Note:** In our example, the fourth crt file is **df80d4ac.0.crt**
- Click **ADD**
  - to add the fourth certificate in trusted root certificate



9. In the Certificate Mangement window
  - Note: An error message occurs .
  - Please ignore this message and move on to step 10

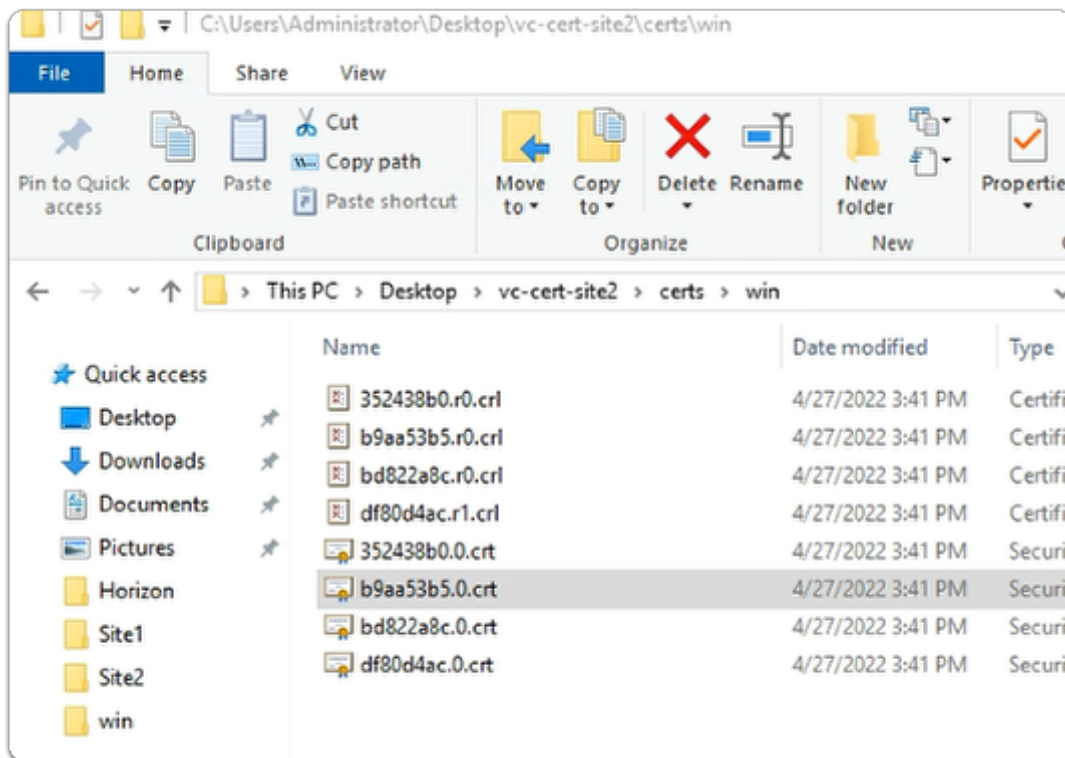


10. Under **Trusted Root Certificates**
  - Notice you have **6 GUID numbers** each with its own **VIEW DETAILS**
  - Under each **GUID**
    - Click on **VIEW DETAILS**

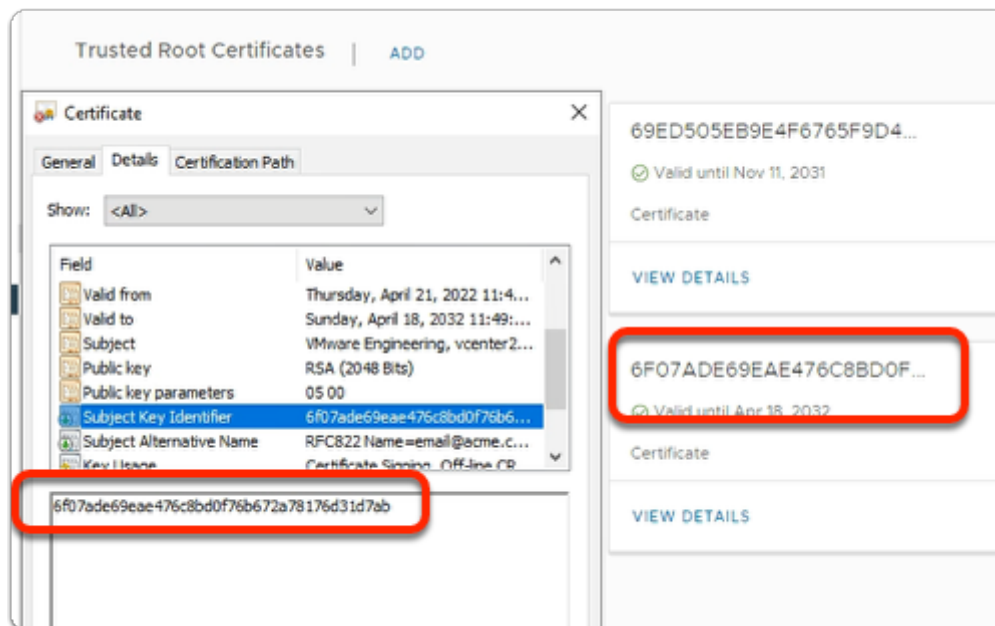


# 11. In the Certificate Information window

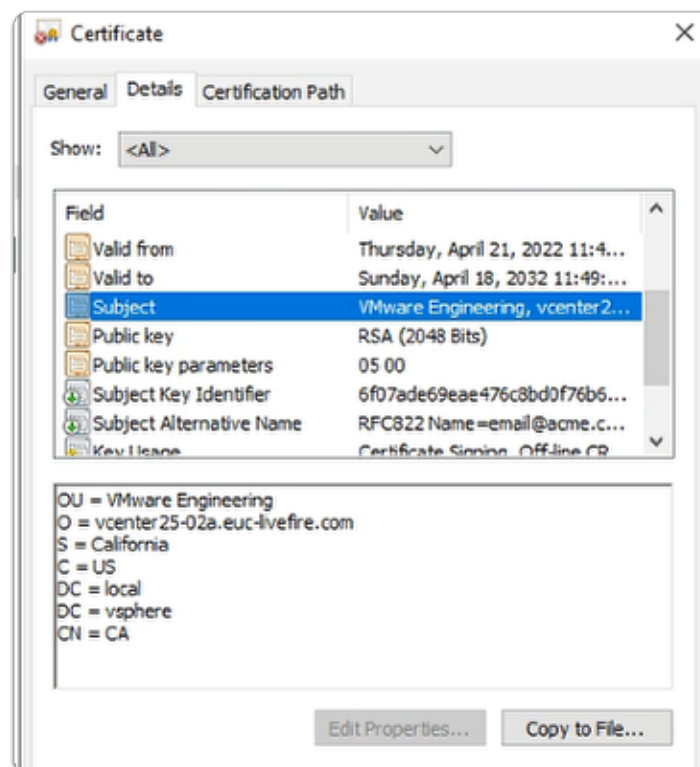
- On each certificate, verify you can see the certificate of your Site 2 vCenter
  - In the example, vCenter of Site 2 is **vcenter22-02a.euc-livfire.com**
  - There are references to other vCenter server names with the other certificates.
  - Out of the 4, only one references your current vcenter name



12. On your Controlcenter server desktop
- Go to the **vc-cert-site2** folder
  - Select any one of your 4 .crt files

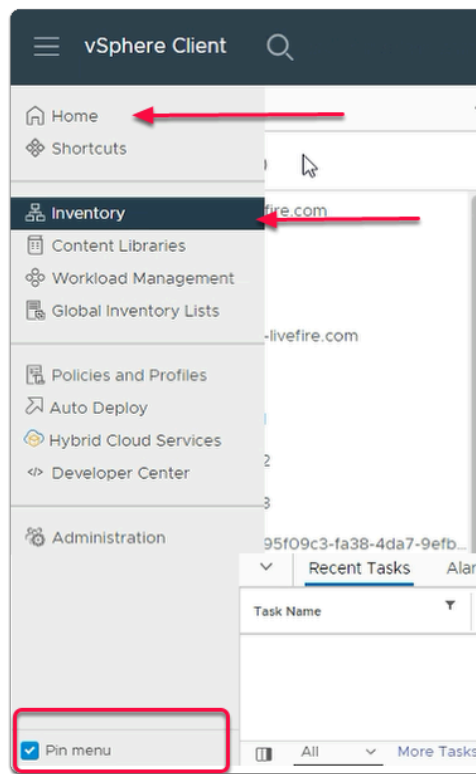


13. In the **Certificate** folder
- Select the **Details** tab
  - Select the **Subject Key Identifier**
  - Compare the **Subject Key Identifier** with your GUIDs under **Trusted Root Certificates**



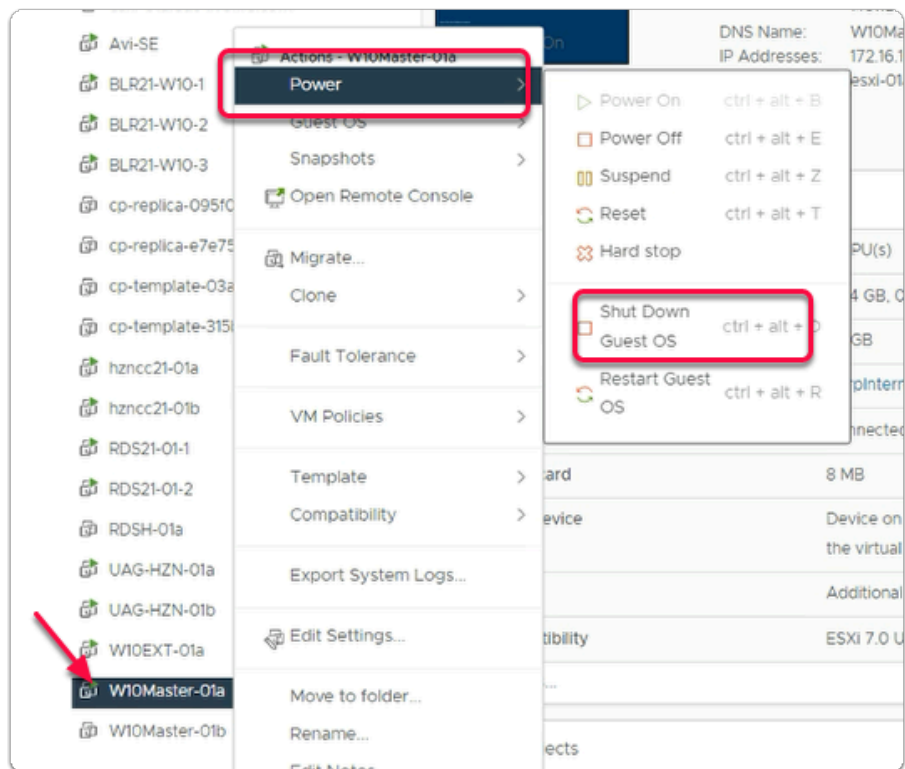
14. In the **Certificate** folder

- In the **Details** tab
  - Select **Subject**
    - Notice the information displayed
    - Out of the 4 only 1 is a reference to vCenterXX-02a.euc-livewire.com



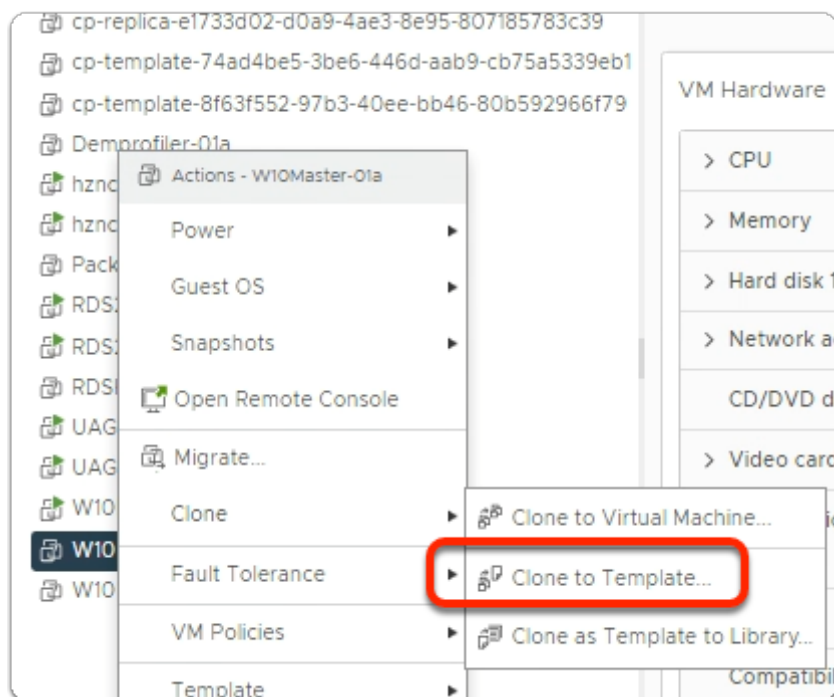
15. In the **vSphere client**

- Click on **Menu (Three Lines on the top)> Inventory**
- **You can also select Pin menu checkbox to lock the menu**



## 16. In the **vSphere Client**

- 
- Select and right click **W10Master-01a**
  - Select **Power** and **Shut Down Guest OS**
- In the **Confirm Guest Shut Down** window
  - select **YES**





17. In the **vSphere Client**

- Select and right click **W10Master-01a**
- Select **Clone** > **Clone to Template...**

W10Master-01a - Clone Virtual Machine To Template

1 Select a name and folder | 2 Select a compute resource | 3 Select storage | 4 Ready to complete

Select a name and folder  
Specify a unique name and target location

VM template name: W10Master-01a\_Template

Select a location for the template.

▼ vcenter25-01a.euc-livewire.com  
    > Region01A

BACK NEXT

18. In the **W10Master-01a - Clone Virtual Machine To Template** wizard

- Next to **VM template name:**
  - enter **W10Master-01a\_Template**
- Under **Select a location for the template**
  - Select **Region01a** datacenter object
- Select **NEXT**

W10Master-01a - Clone Virtual Machine To Template

✓ 1 Select a name and folder | 2 Select a compute resource | 3 Select storage | 4 Ready to complete

Select a compute resource  
Select the destination compute resource for this operation

▼ Region01A  
    ▼ Bangalore  
        esxi-01a.euc-livewire.com

ANCEL BACK NEXT

19. In the **W10Master-01a - Clone Virtual Machine To Template** wizard

- In the **Select a compute resource** area
  - Expand **Bangalore**
    - Select **esxi-01a.euc-liveware.com**
- Select **NEXT**

W10Master-01a - Clone Virtual Machine To Template

✓ 1 Select a name and folder  
 ✓ 2 Select a compute resource  
**3 Select storage**  
 4 Ready to complete

Select storage  
 Select the storage for the configuration and disk files

**BATCH CONFIGURE** **CONFIGURE PER DISK**

Select virtual disk format: Thin Provision

VM Storage Policy: Keep existing VM

☐ Disable Storage DRS for this virtual machine

Name	Storage Con.	Capacity
CorpLun0...		599.75 GB

**CANCEL** **BACK** **NEXT**

20. In the **W10Master-01a - Clone Virtual Machine To Template** wizard
- Next to **CorpLun-01a**:
    - select **the radio button**
  - Next to **Select virtual disk format**
    - from the **dropdown** select **Thin Provision**
  - Select **NEXT**

W10Master-01a - Clone Virtual Machine To Template

✓ 1 Select a name and folder  
✓ 2 Select a compute resource  
✓ 3 Select storage  
4 Ready to complete

Ready to complete  
Click Finish to start creation.

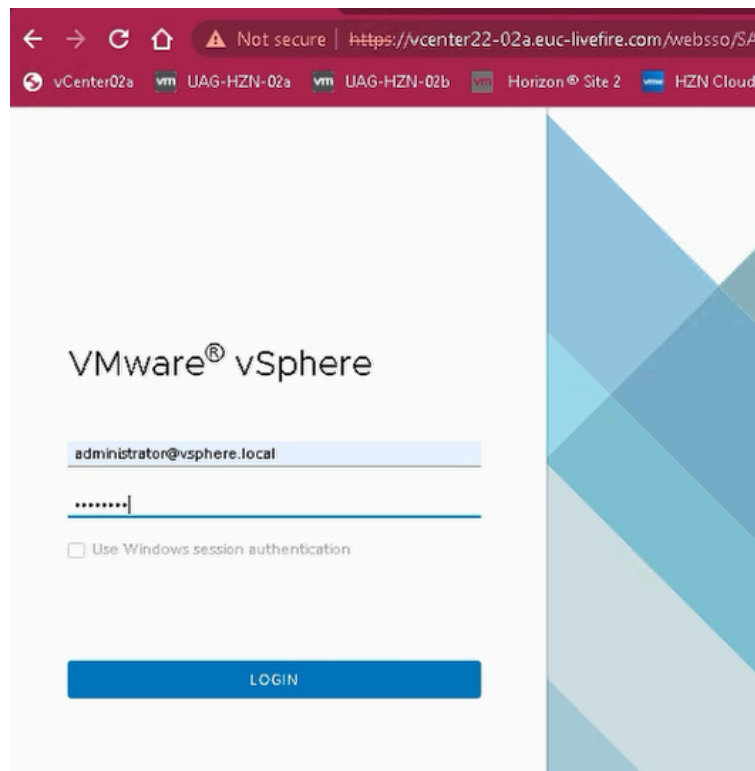
Source virtual machine	W10Master-01a
Template name	W10Master-01a_Template
Folder	Region01a
Host	esxi-01a.euc-livefire.com
Datastore	CorpLun01a
Disk storage	Thin Provision

CANCEL BACK FINISH

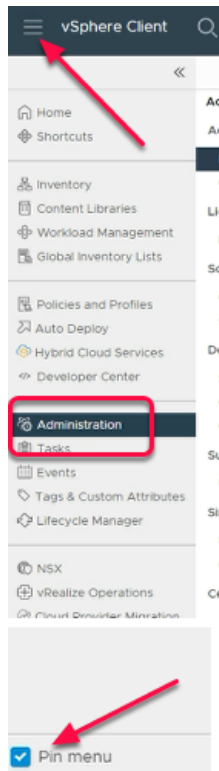
20. In the **W10Master-01a - Clone Virtual Machine To Template** wizard
- **Ready to complete** page
    - Select **FINISH**

**i Part 1 Section 4 - Import the Root Certificate of Site 1 vCenter to Site 2 vCenter**

## Section 4 - Import the Root Certificate of Site 1 vCenter to Site 2 vCenter

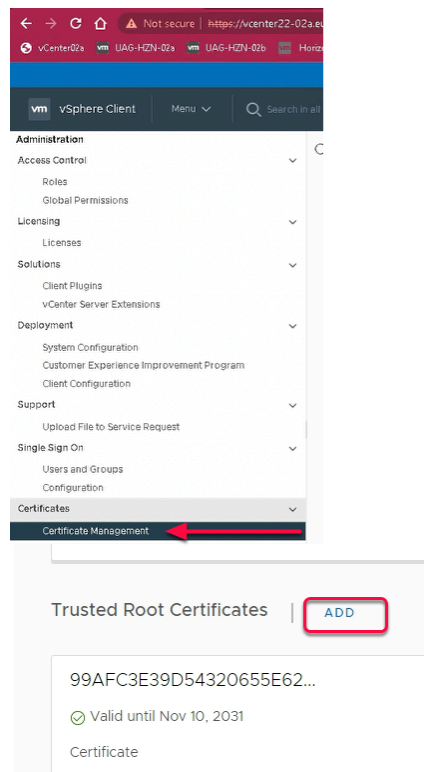


1. On the **Control Center**
  - Using a Chrome for **Site 2**, navigate to the URL of vCenter Server instance for **Site 2**.
    - Enter <https://vcenterXX-02a.euc-livefire.com>
      - where **XX** is your **POD ID**.
        - **Note:** In the example we have used **vcenter22-02a**
          - **Username** [administrator@vsphere.local](mailto:administrator@vsphere.local)
            - **Password** **VMware1!**
              - Click **Login**



## 2. In the **vSphere Client**

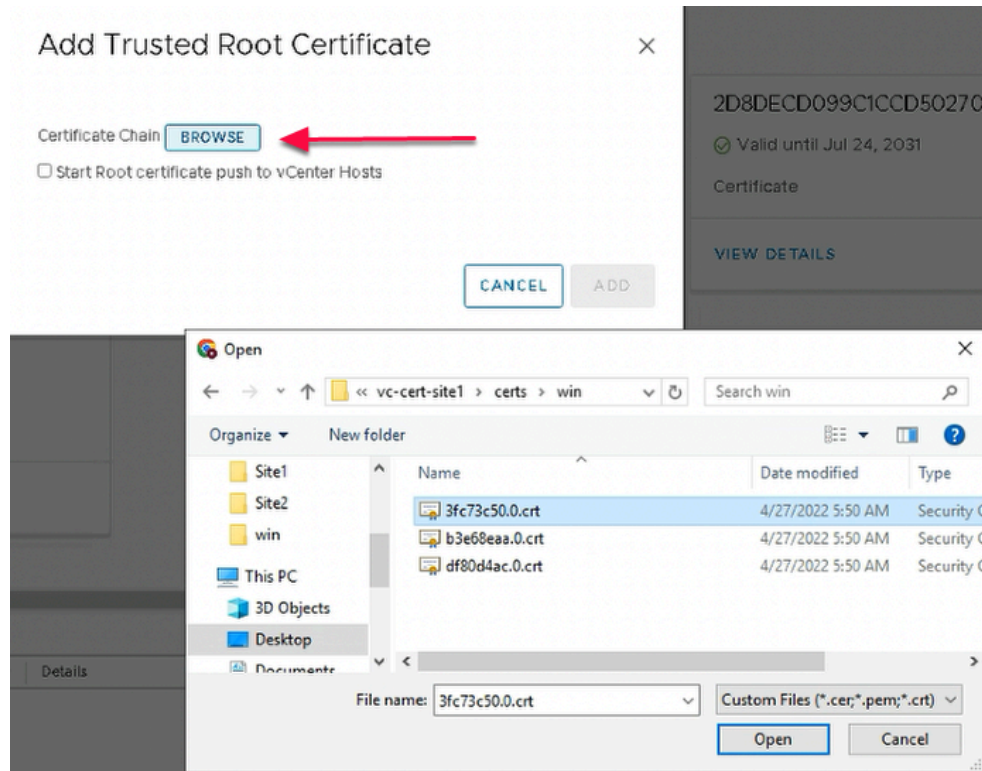
- Navigate to **Menu (Three lines on the top)** > **Administration**
- Select **Pin Menu** checkbox to lock the menu



## 3. In **Administration Menu**

- Navigate to **Certificate** > **Certificate Management**

- In the **Certificate Management Menu**
  - From the Right-hand-side
    - Under **Trusted Root Certificate**
      - Note you already have **4 Certificates**
  - Click **ADD**



4. In the **Add Trusted Root Certificate Wizard**
  - Click on **BROWSE**
    - **Navigate to:-**
      - **C:\Users > Administrator > Desktop > vc-cert-site1 > certs> win**
  - Select the **first .crt file** listed
    - Select **Open**
      - Note: In our example, we have **3fc73c50.0.crt**

## Add Trusted Root Certificate

Certificate Chain  3fc73c50.0.crt

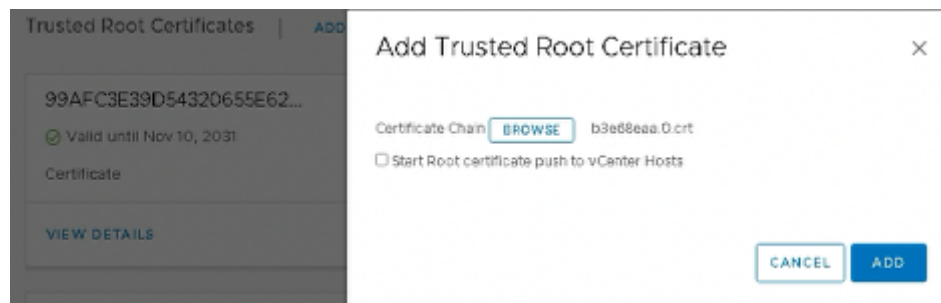
☐ Start Root certificate push to vCenter Hosts

CANCEL

ADD

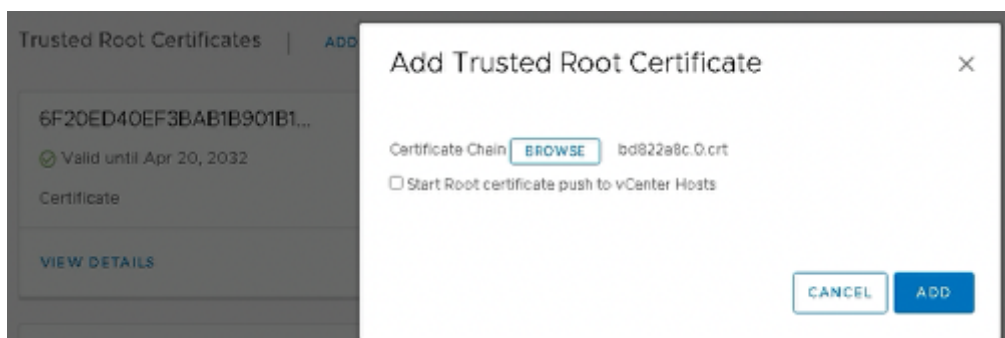
### 5. In the **Add Trusted Root Certificate Wizard**

- Click **ADD**



### 6. Under **Trusted Root Certificate**

- Click **ADD**
  - Click on **BROWSE**
  - Navigate to **C:\Users > Administrator > Desktop > vc-cert-site1 > certs > win**
    - Select the **second .crt file** listed
      - Select **Open**
    - **Note:** In our example, the second crt file is **b3e68eaa.0.crt**
      - Click **ADD** to add the second certificate in trusted root certificate

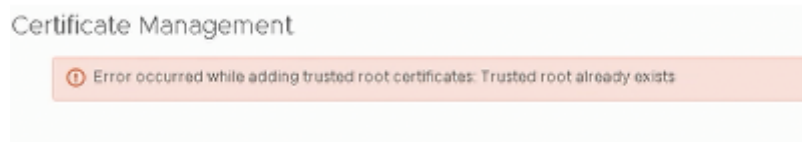


### 7. Under **Trusted Root Certificate**

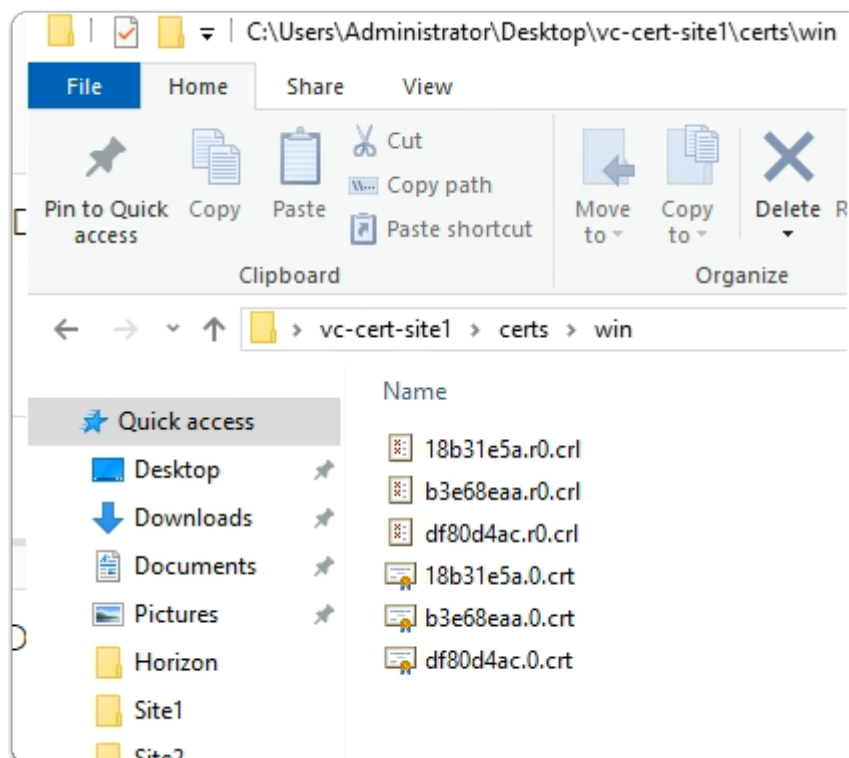
- Click **ADD**



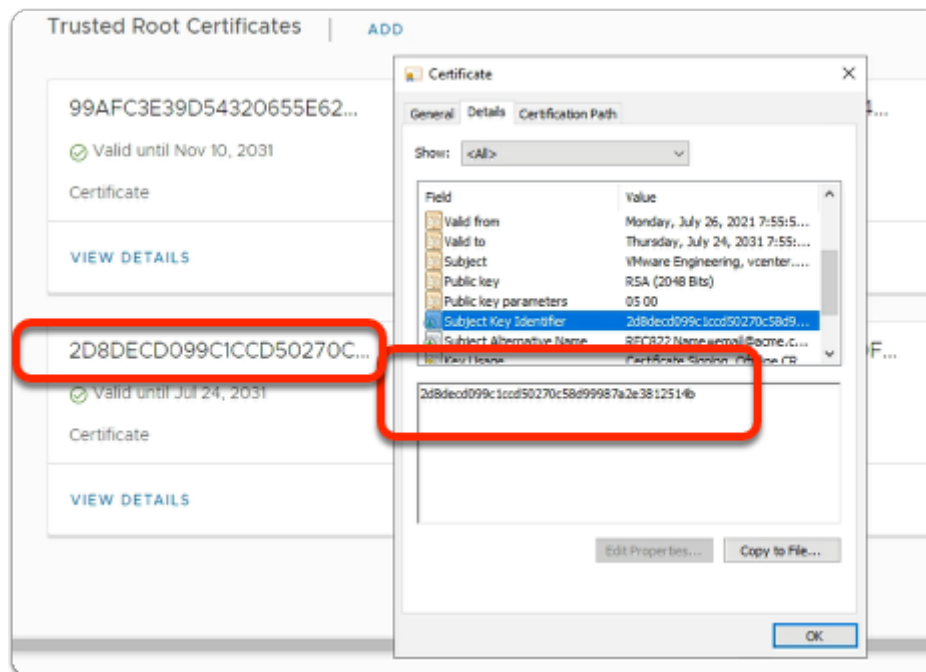
- Click on **BROWSE**
- **Navigate to C:\Users > Administrator > Desktop > vc-cert-site1 > certs > win**
  - Select the **third .crt file** listed
    - Select **Open**
      - **Note:** In our example, the third crt file is **bd822a8c.0.crt**
- Click **ADD**
  - to add the third certificate in trusted root certificate



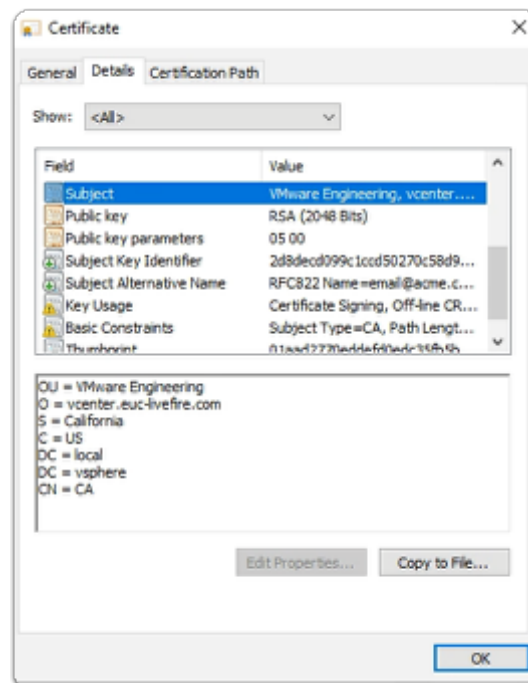
8. In the **Certificate Management** window
  - If you get an error
    - **Error occurred while adding trusted root certificates: Trusted root already exists**
  - Ignore and **close** the error and move on to the next step 9



9. On your **Controlcenter** server desktop
  - Go to the **vc-cert-site1** folder
    - Select any one of your **3 .crt** files



10. In the **Certificate** folder
  - Select the **Details** tab
  - Select the **Subject Key Identifier**
    - Compare the **Subject Key Identifier** with your GUIDs under **Trusted Root Certificates**



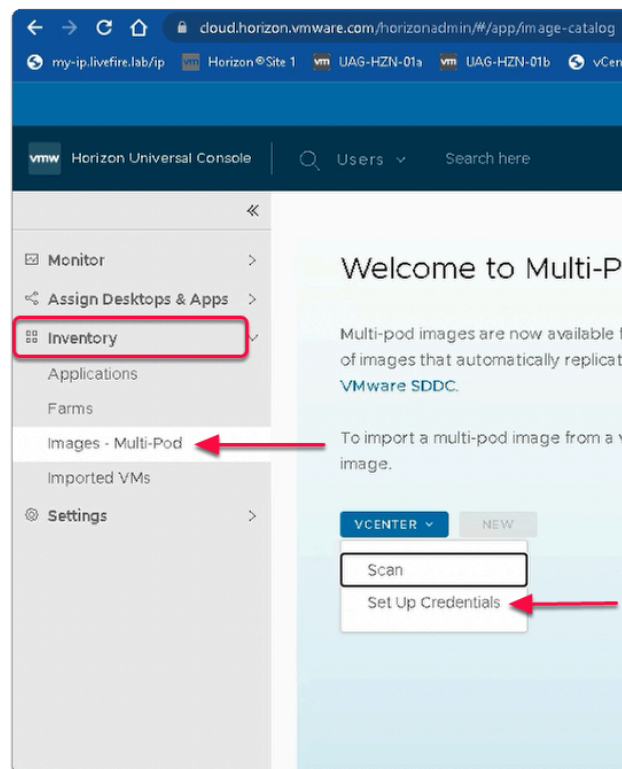
11. In the **Certificate** folder
  - In the **Details** tab
    - Select **Subject**
      - Notice the information displayed

- Out of the 3 only 1 is a reference to **vCenterXX-01a.euc-livewire.com**

## Part 2- Adding vCenter to the Horizon Universal console for Image Management

We will start with Horizon Cloud Services configuration for the Horizon Image Management services

### Adding vCenter to the Horizon Universal console for Image Management



1. In the Horizon Universal Console
  - Navigate to **Inventory > Images - Multi-Pod**
  - Click on **VCENTER Drop Down** button
    - Select **Set UP Credentials**

**Set Up Credentials**

**Details**

1 Details  
2 Summary

Enter details for the vCenters.  
*Field(s) marked with \* are required.*

Use same credentials for all vCenters ☒ ⓘ

**vcenter22-01a.euc-liveware.com**

**Username \*** administrator@vsphere.local ⓘ

**Password \*** VMware1! ⓘ

**vcenter22-02a.euc-liveware.com**

**Username \*** administrator@vsphere.local ⓘ

**Password \*** VMware1! ⓘ

3. In the **Set Up Credentials** window

- Next to:
  - **Use same credentials for all vCenters**
    - Switch the **toggle button** to **ON**
- Enter the following for **vcenterXX-01a.euc-liveware.com**
  - Where **XX** is your **POD ID**.
    - **Username\*** type **administrator@vsphere.local**
    - **Password\*** type **VMware1!**
      - **Note:** In the example our vCenter for **Site 1** is **vcenter22-01a.euc-liveware.com**
- Enter the following for **vcenterXX-02a.euc-liveware.com**
  - where **XX** is your **POD ID**.
    - **Username\*** type **administrator@vsphere.local**
    - **Password\*** type **VMware1!**
      - **Note:** In the example our vCenter for **Site 2** is **vcenter22-02a.euc-liveware.com**
- Select **NEXT**

Set Up Credentials

Summary

1 Details

2 Summary

vCenters

Server Name	Username
vcenter22-01a.euc-liveware.com	administrator@vsphere.local
vcenter22-02a.euc-liveware.com	administrator@vsphere.local

CANCEL BACK FINISH

4. In the **Summary** Window

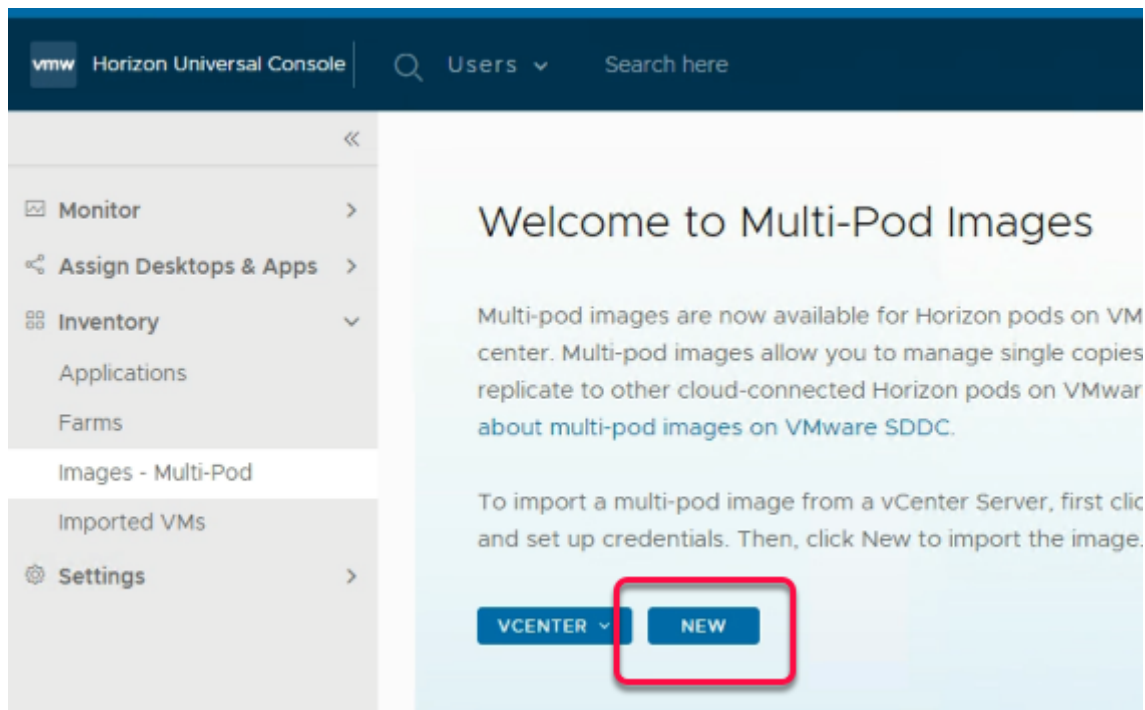
- Click **FINISH**

## Part 3 Importing and Publishing the template from Site 1



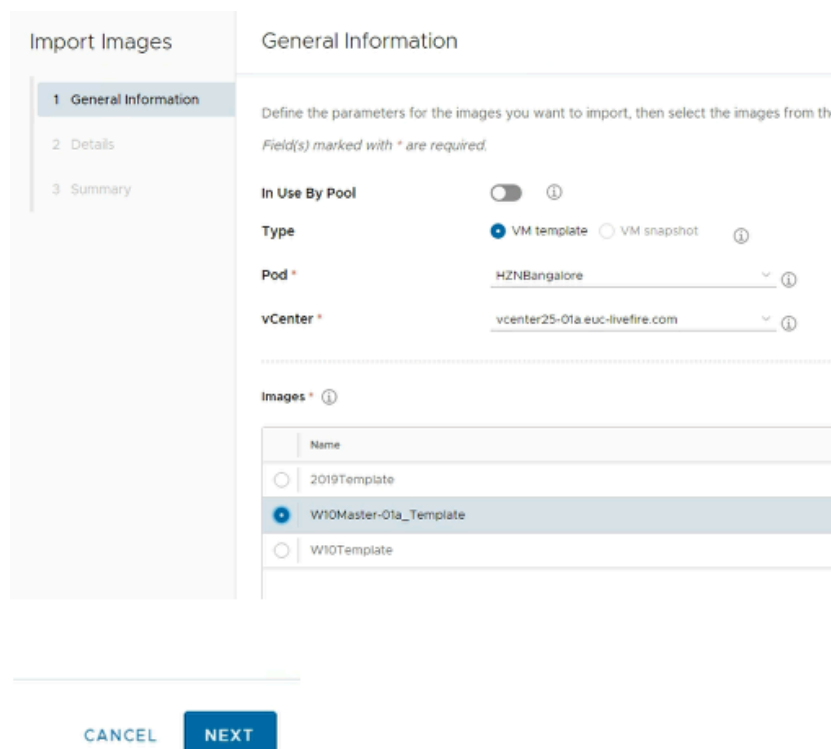
Part 3 Section 1 Importing the template from Site 1

## Section 1 Importing the template from Site 1



### 1. In the **Welcome to Multi-Pod Images**

- Click **NEW**



Import Images

General Information

Define the parameters for the images you want to import, then select the images from the list. Field(s) marked with \* are required.

In Use By Pool ☐ ⓘ

Type ☒ VM template ☐ VM snapshot ⓘ

Pod \* HZNBangalore ⓘ

vCenter \* vcenter25-01a.euc-liveware.com ⓘ

Images \* ⓘ

	Name
<input type="radio"/>	2019Template
<input checked="" type="radio"/>	W10Master-01a_Template
<input type="radio"/>	W10Template

**CANCEL** **NEXT**

### 2. In the **Import Images** Window

## 1. General Information

- Ensure that
  - **In Use By Pool** toggle button is **Off**
  - In line with :-
    - **Type**
      - The **radio button** next to **VM template** is selected
    - **Pod\***
      - validate that that **HznBangalore** is selected
    - **vCenter \***
      - **vcenterXX-01a.euc-livfire.com** selected
        - Where **XX** is your **POD ID**
- Under **Images \***
  - Next to **W10Master-01a\_Template**
    - select the **radio button**
- Click **NEXT**

2 Details

3 Summary

Field(s) marked with \* are required.

Selected Images 1

W10Master-01a\_Template

Name *	Win10-XX-01
Description	Assist Agent
Username *	admin
Password *	VMware!
Marker(s)	AssistAgent x

NCEL BACK NEXT

## 3. In the **Import Images** wizard

### 2. **Details** area:-

- Below **W10Master-01a\_Template**,
  - enter the following, next to :-
    - **Name\*** enter **Win10-XX-01**
      - Where **XX** is your **POD ID**
    - **Description**, enter: **Assist Agent**
    - **Username\*** enter: **admin**



- **Password\*** enter: **VMware1!**
- **Marker(s):** enter **AssistAgent**
  - with your **keyboard**, select **ENTER**
- Click **NEXT**

**Import Images**

1 General information  
2 Details  
3 Summary

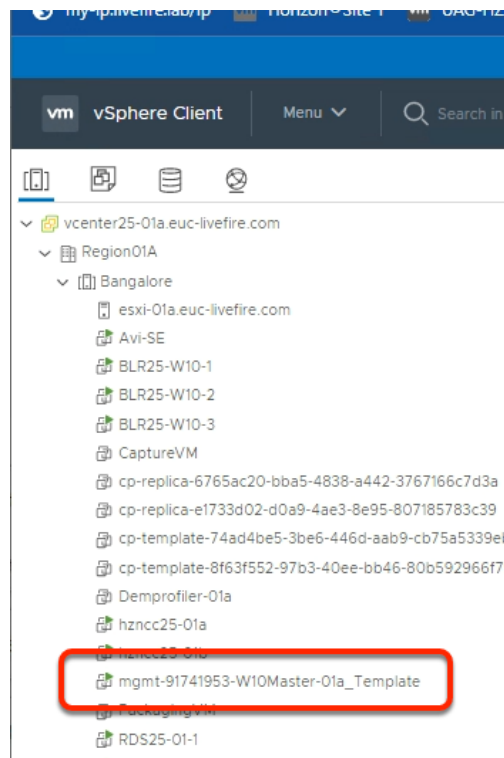
**Summary**

In Use By Pool: No  
Type: VM template  
Pod: HZNBangalore  
vCenter: vcenter25-01a.euc-livewire.com

Name	Username	Description	Marker(s)
Win10-25-01	admin	Assist Agent	AssistAgent

CANCEL BACK FINISH

4. In the **Import Images** wizard
3. **Summary** Window
  - Verify YOUR Settings
  - Click on **FINISH**

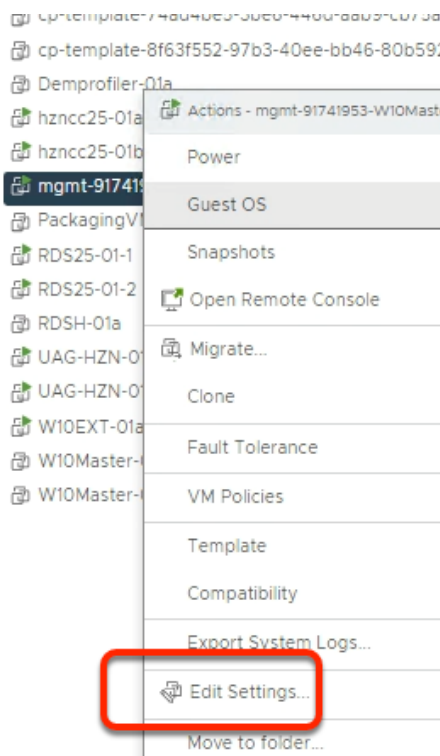


5. From the **Control Center** desktop,
  - Using the **Site 1** chrome Browser

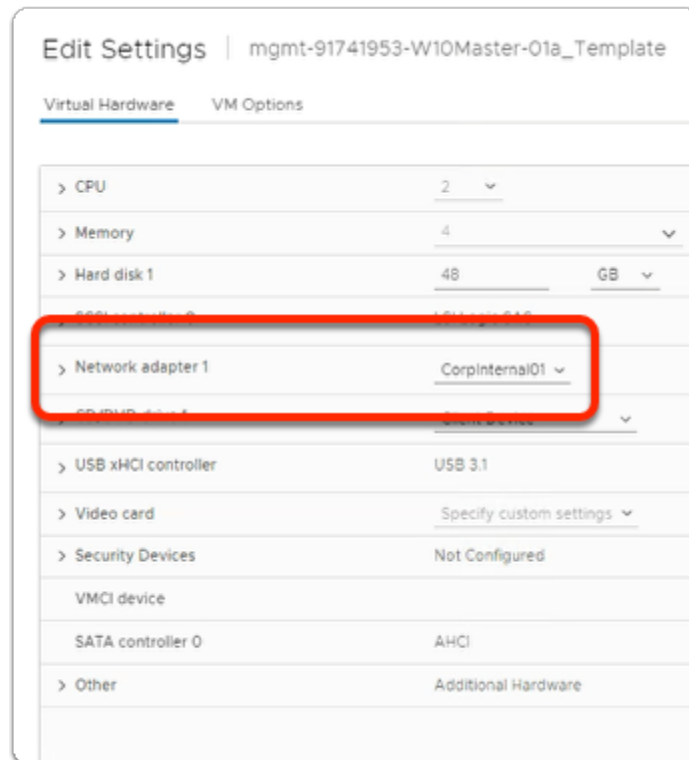
- Login to **vCenter in Site 1**
  - **vcenterXX-01a.euc-livfire.com**
    - Where **XX** is your **POD ID**
  - **Username\***
    - type **administrator@vsphere.local**
  - **Password\***
    - type **VMware1!**

- Notice a new Virtual Machine got created with the name **mgmt-XXXXXXXX-W10Master01A\_Template**
- We will now proceed to Verify the New VM has got the **CorpInternal01** network adaptor

💡 Ensure that the clone operation is complete in the **Recent Tasks** of the vSphere Client

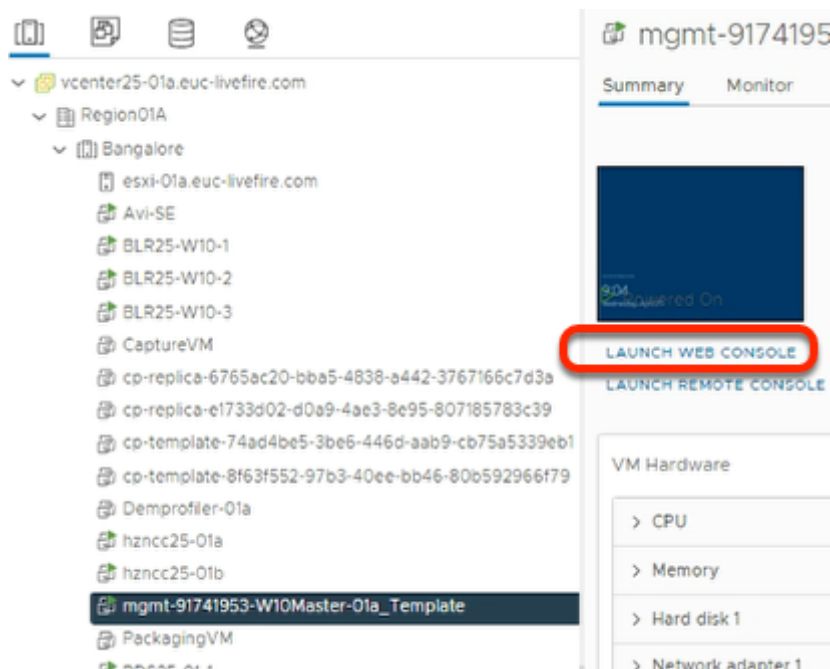


- From the vCenter Inventory
  - Select and right-Click **Virtual Machine name** > **Edit Settings**



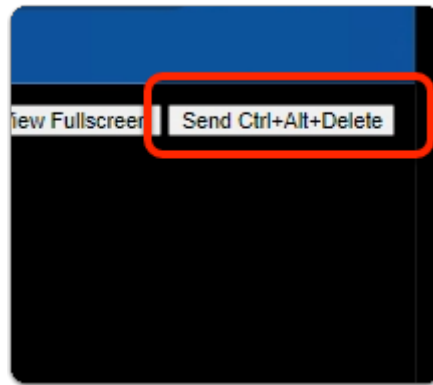
7. In the **Edit Settings** window

- If there is a different adapter, change the adapter to **CorpInternal01**
- To Close the **Edit Settings** Window
  - Click **Ok**



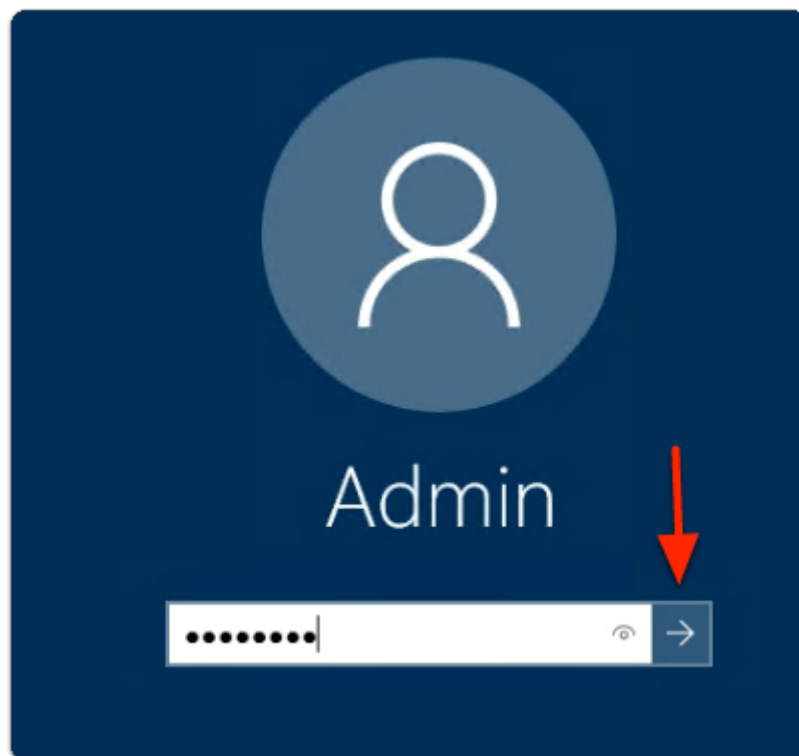
8. In the vSphere Web Client

- In the right pane of the **mgmt-XXXX-W10Master-01a\_Template**
  - Click **Launch Web Console**



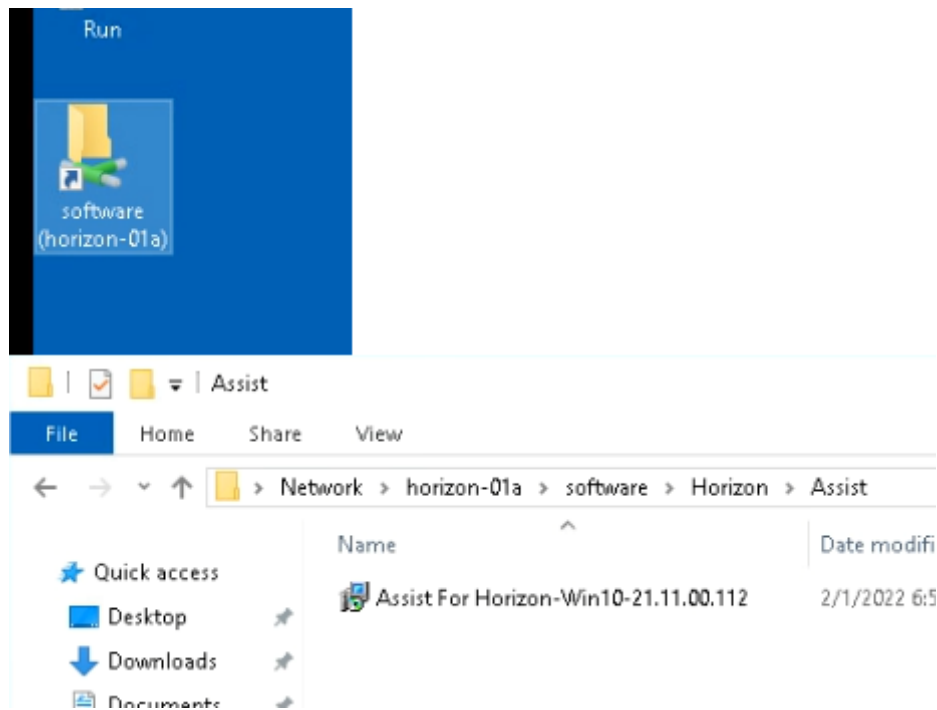
9. In the Web Console

- Top right corner
- Select **Send Ctrl+Alt+Delete**

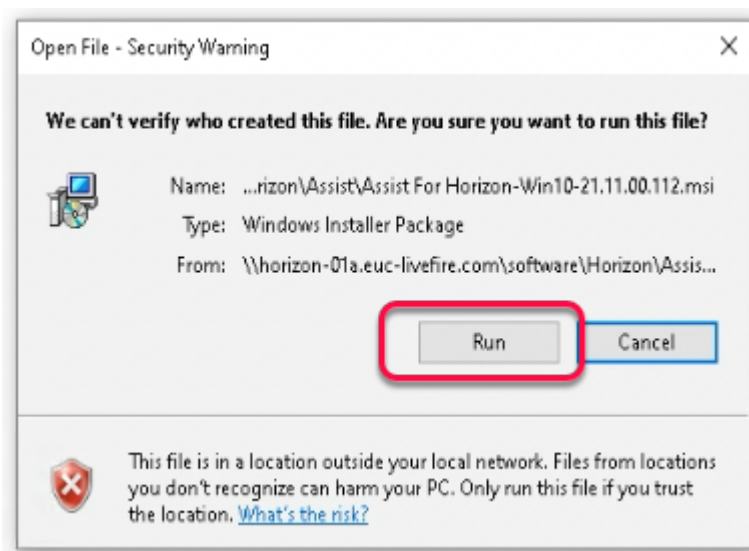


10. In the Web Console

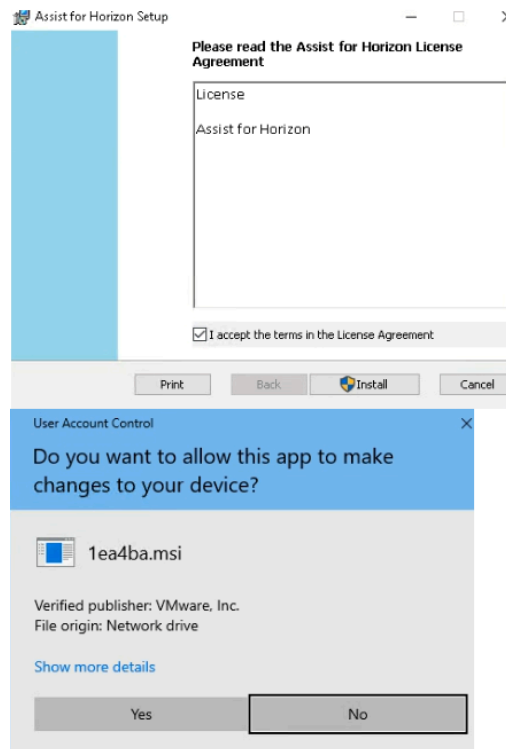
- Under **Admin**
  - enter **VMware1!**
  - Select **Submit**



11. On the **mgmt-XXXXXXXX-W10Master01A** Desktop
  - Open the **Software** folder shortcut
    - Navigate to **Horizon > Assist**
  - In the **Assist** folder
    - Double Click on **Assist For Horizon-Win10-21** installer

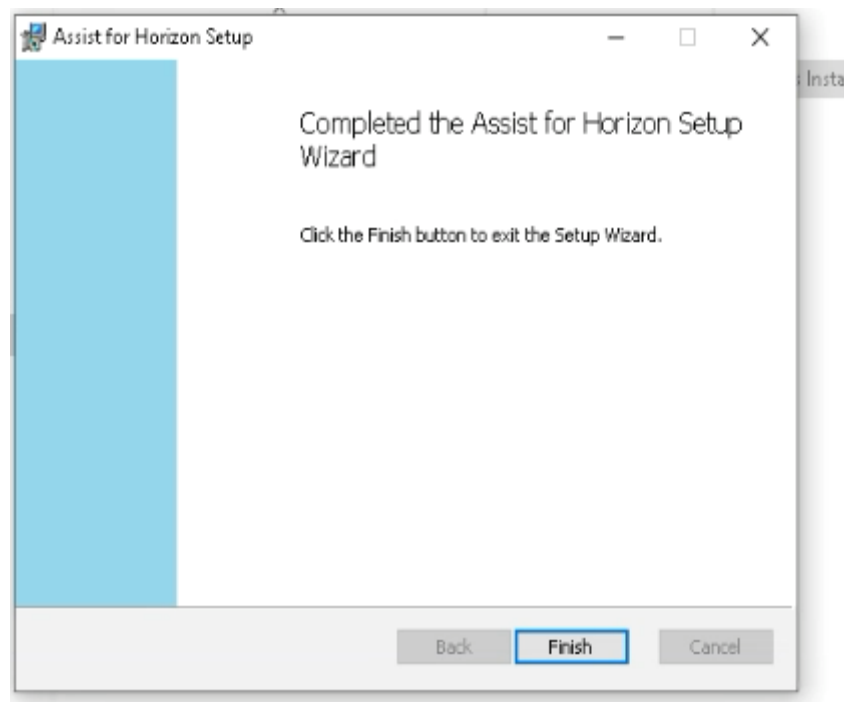


12. On the **mgmt-XXXXXXXX-W10Master01A** Desktop
  - In the **Open File - Security Warning**
    - Click **Run**



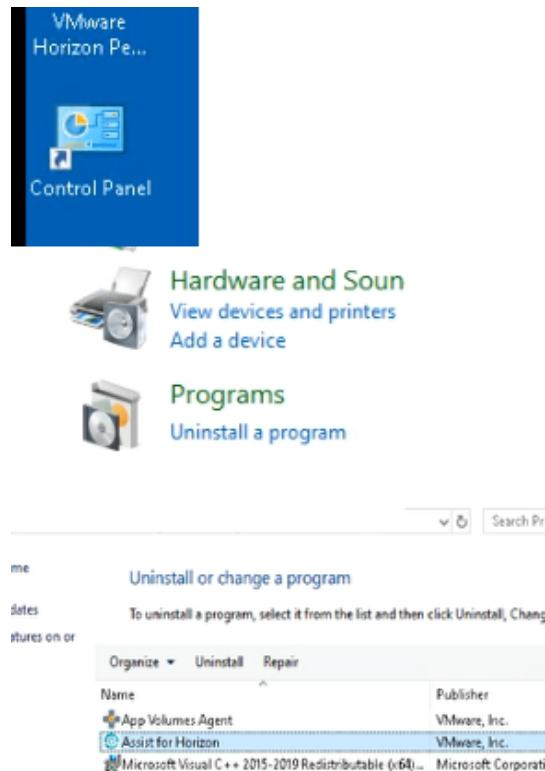
13. In the **Assist for Horizon Setup** Window

- Next to **I accept the terms in the License Agreement**
  - **Check** the tick box
- Click **Install**
- In the **User Account Control**
  - Select **Yes**



14. In the **Assist for Horizon Setup** window

- Click "**Finish**"



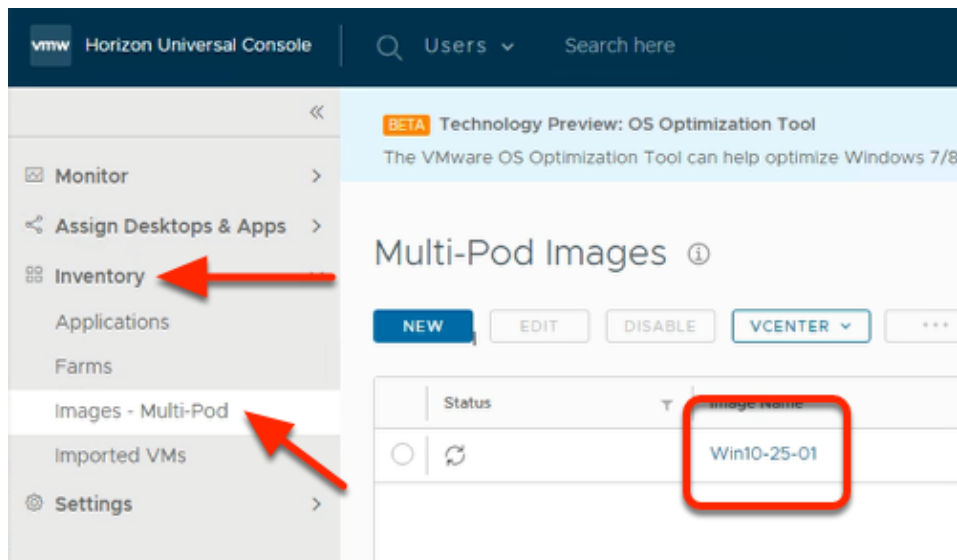
15. On the **mgmt-XXXXXXXX-W10Master01A** Desktop

- Verify **Assist for Horizon** is installed
  - Launch the **Control Panel** shortcut
  - Under **Programs**
    - select **Uninstall a program**
  - Look for **Assist for Horizon**
- **Close** all windows on the Desktop

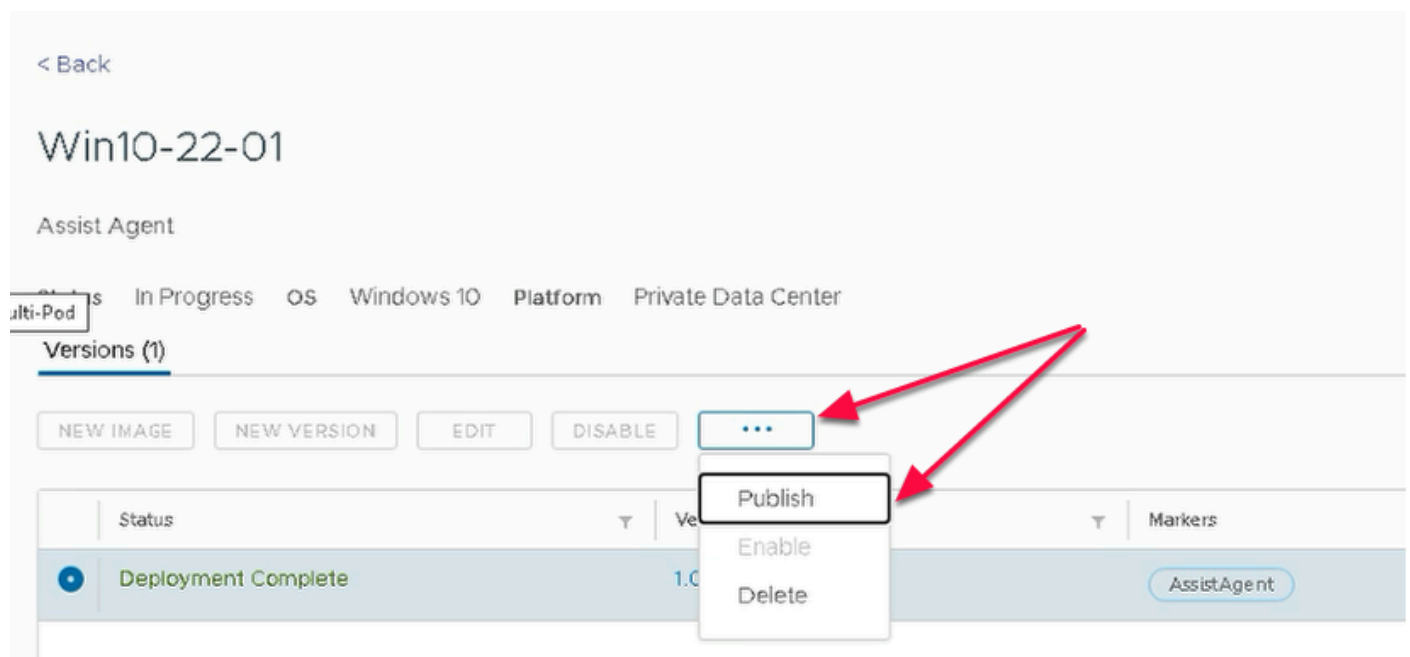
## Section 2 Publishing the template



## Section 2 Publishing the template



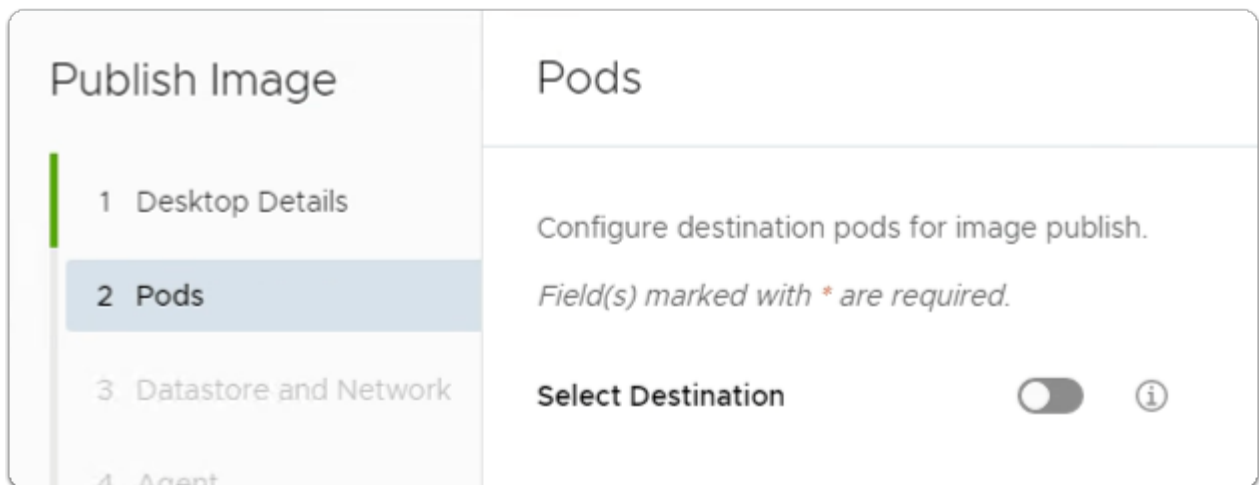
1. In the **Horizon Universal Console**
  - Navigate to **Inventory > Images - Multi-Pod**
  - Click on **Win10-XX-01** Image Name
    - Where **XX** is your **POD ID**



2. Under **Win10-XX-01** Window
  - Where **XX** is a **POD ID**
  - Next to **Deployment Complete**
    - select the **radio button**
  - Click on the three **Dots (...)** on the menu bar
  - Select **Publish**

The screenshot shows the 'Publish Image' window with the 'Desktop Details' section selected in the left-hand menu. The main area is titled 'Desktop Details' and contains the instruction 'Provide desktop details for the image.' followed by a note 'Field(s) marked with \* are required.' Below this, there are two fields: 'Clone Type \*' and 'Image Type \*'. For 'Clone Type', the 'Instant Clone' radio button is selected. For 'Image Type', the 'VDI' radio button is selected. At the bottom of the window, there are two buttons: 'CANCEL' and 'NEXT'.

3. In the **Publish Image** Window
  1. **Desktop Details** section
    - Configure the following:-
      - next to:
        - **Clone Type: Instant Clone**
        - **Image Type: VDI** (default)
      - In the bottom right corner
        - Select **NEXT**



4. In the **Publish Image** window

2. **Pods** section

- Next to **Select Destination**
  - Note the default is the **Toggle** is **disabled**
    - keep the default
- Select **NEXT**

**i** Enabling this toggle allows us to be specific regarding which POD or PODS we replicate to

Keeping the Toggle disabled will replicate to all PODS

In our scenario, we need to replicate to all PODS

All fields are required.

▼ HZN26Bangalore 1

vCenter	Cluster	Resource Pool	Datastore	Network
<b>vcenter26-01...</b>	Bangalore ▼	Bangalore ▼	CorpLun01a ▼	CorpInternal01 ▼

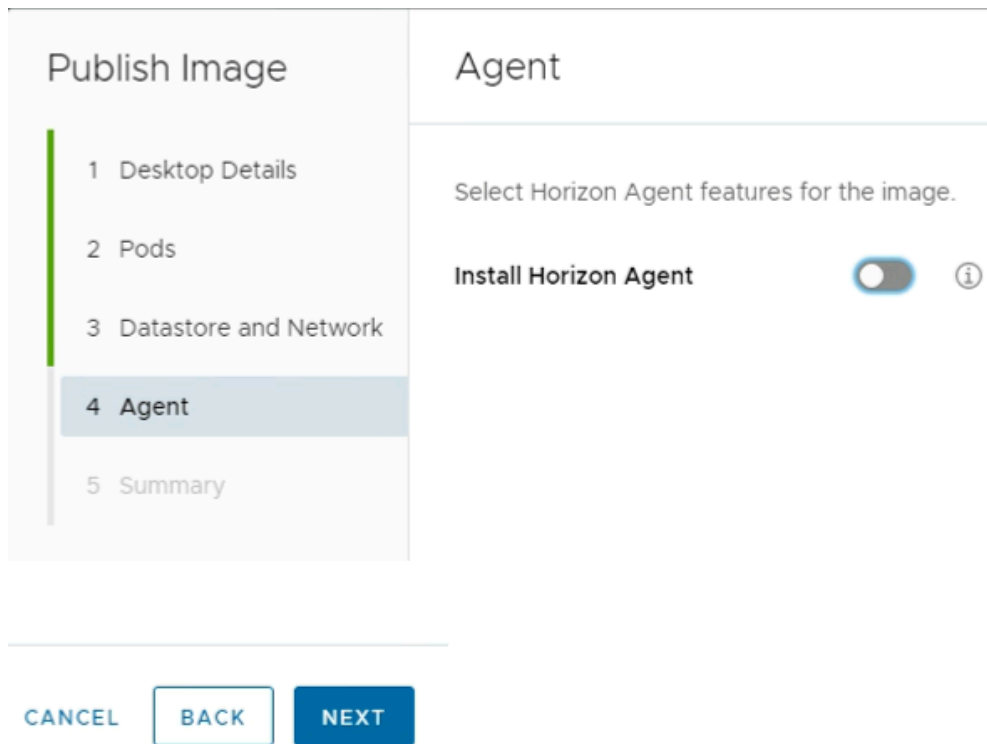
▼ HZN26Seattle 1

vCenter	Cluster	Resource Pool	Datastore	Network
<b>vcenter26-02...</b>	Seattle ▼	Seattle ▼	CorpLun-02a ▼	CorpInternal02 ▼

BACK

NEXT

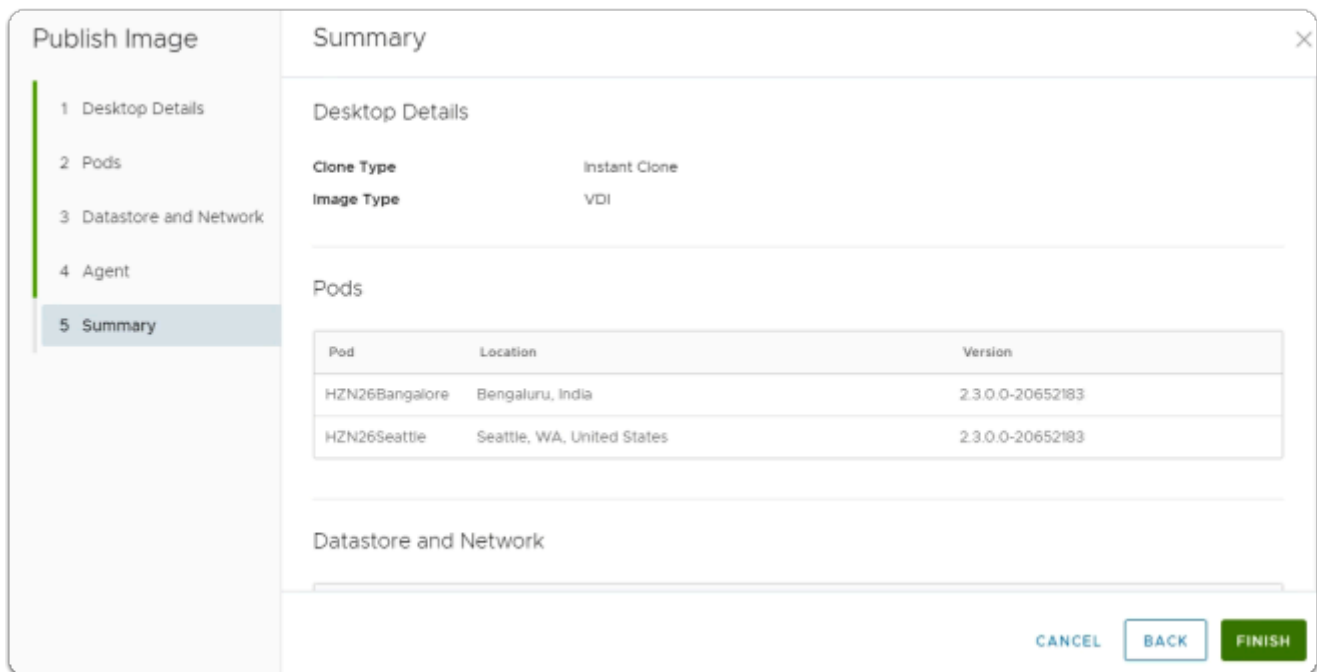
5. In the **Publish Image** window
  3. **Datastore and Network** section
    - Enable all the required fields
      - In the **HZNxxBangalore** area
        - Under the following
          - **Cluster** , select **Bangalore**
          - **Resource Pool**, select **Bangalore**
          - **Datastore** , select **CorpLun01a**
          - **Network**, select **CorpInternal01**
      - In the **HZNxxSeattle** area
        - Under the following
          - **Cluster** , select **Seattle**
          - **Resource Pool**, select **Seattle**
          - **Datastore** , select **CorpLun-02a**
          - **Network**, select **CorpInternal02**
    - In the bottom right corner
      - Select **NEXT**



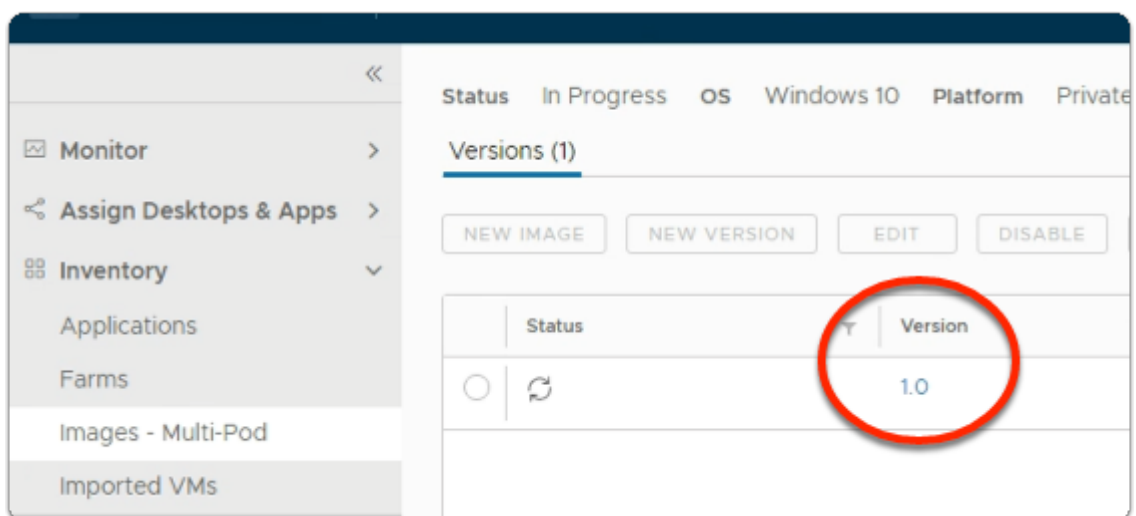
6. In the **Publish Image** window
  4. **Agent** section
    - Next to Install Horizon Agent
      - Turn the **Toggle Off**
    - In the bottom right corner
      - Select **NEXT**



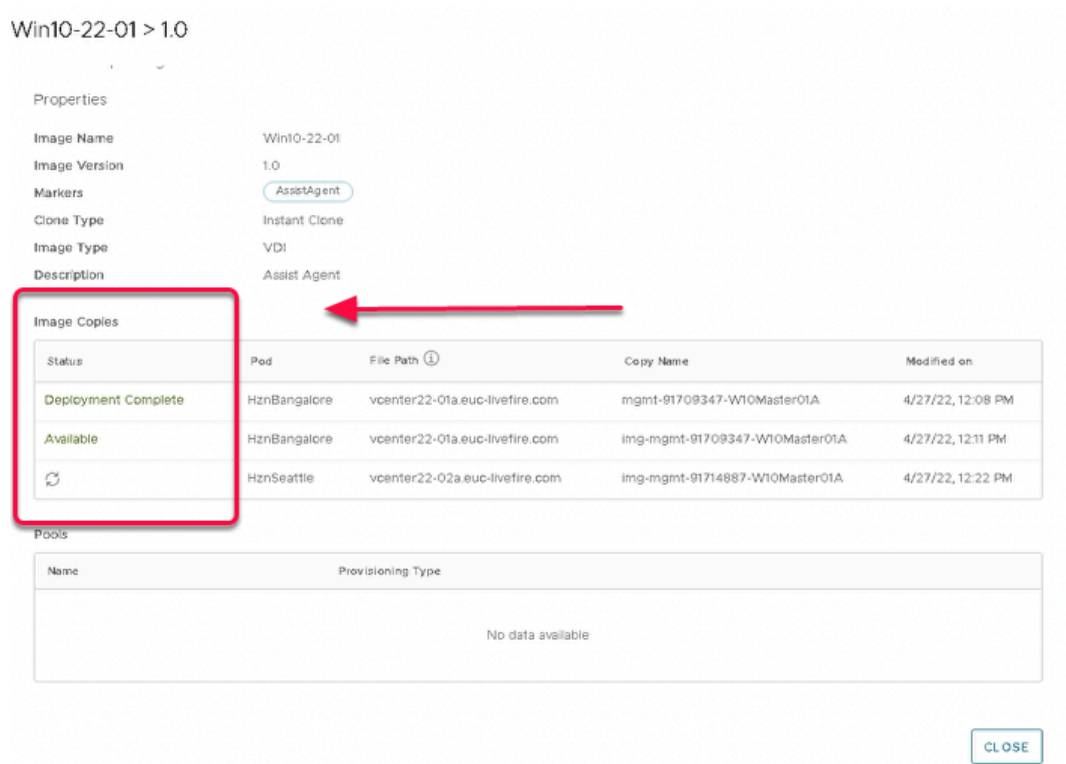
In the Master image, we cloned, the Horizon Agent has already been installed



7. In the **Publish Image** window
  5. **Summary** section
    - In the bottom right corner
      - Select **FINISH**

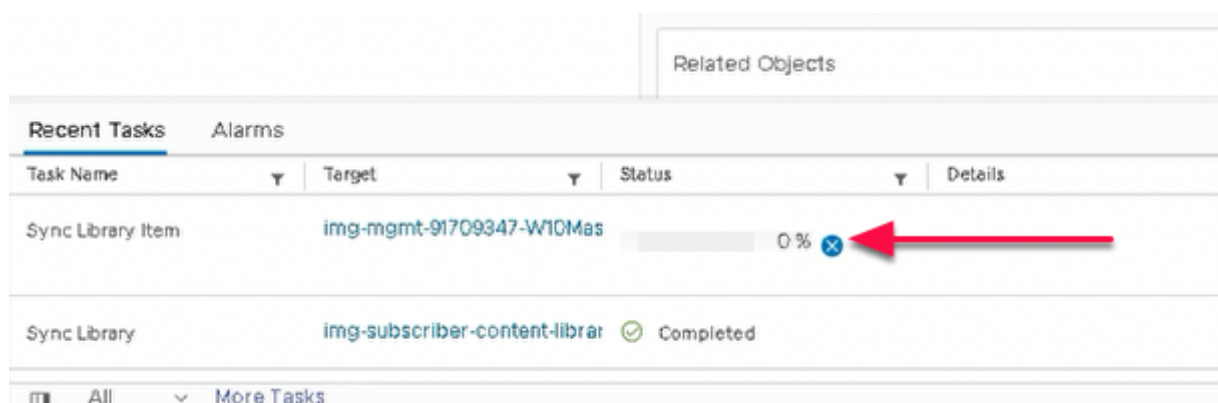


8. In the **Images - Multi-Pod** area
  - Under **Version**
    - select **1.0**



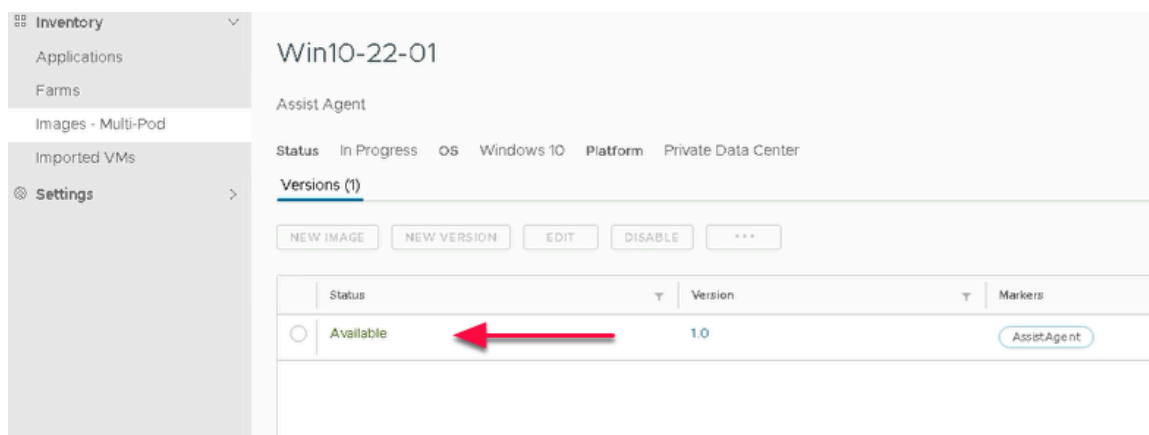
9. In the **Win10-XX-01 > 1.0** window
  - Under **Image Copies**
    - Notice the **Status**
    - Wait until the status shows **Available** to both the PODs
    - It takes around **15 minutes**
  - Click on **CLOSE** to close the version window

💡 The only way to refresh this window is to close and re - open



10. On your ControlCenter server
  - Login to the **vSphere Client** on both **Site 1** and **Site 2**
  - Monitor the clone operation in the recent task

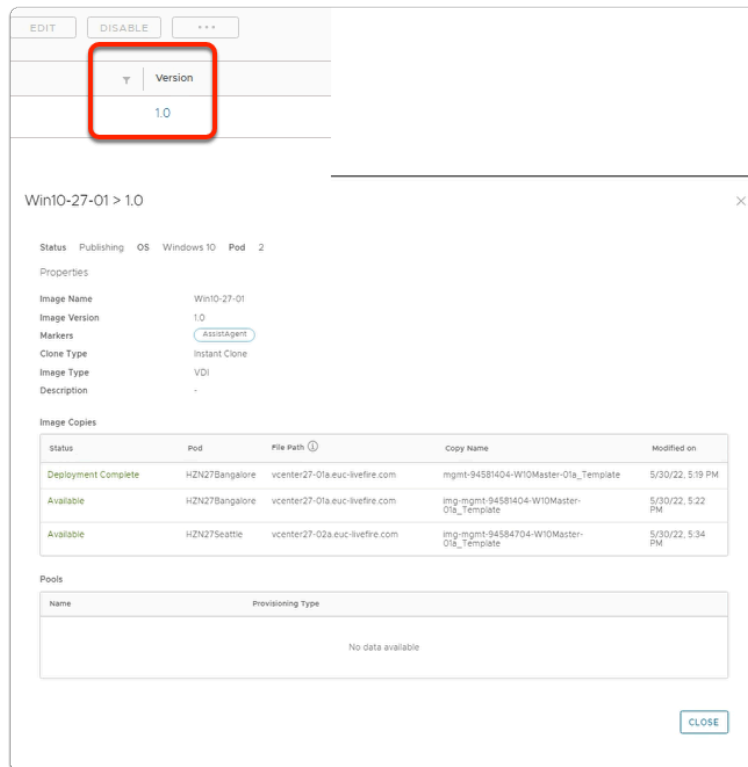
💡 Note. On Site 2 the Sync Library item will sit at 0% for up to 10 minutes and then suddenly finish



## 10. In the **Horizon Universal Console**

- In **Images-Multi-Pod** area
  - Under **Win10-XX-01** window
    - Once the deployment is complete
    - Notice the Status now reads as **Available**
  - Click **CLOSE**





## 11. In the **Horizon Universal Console**

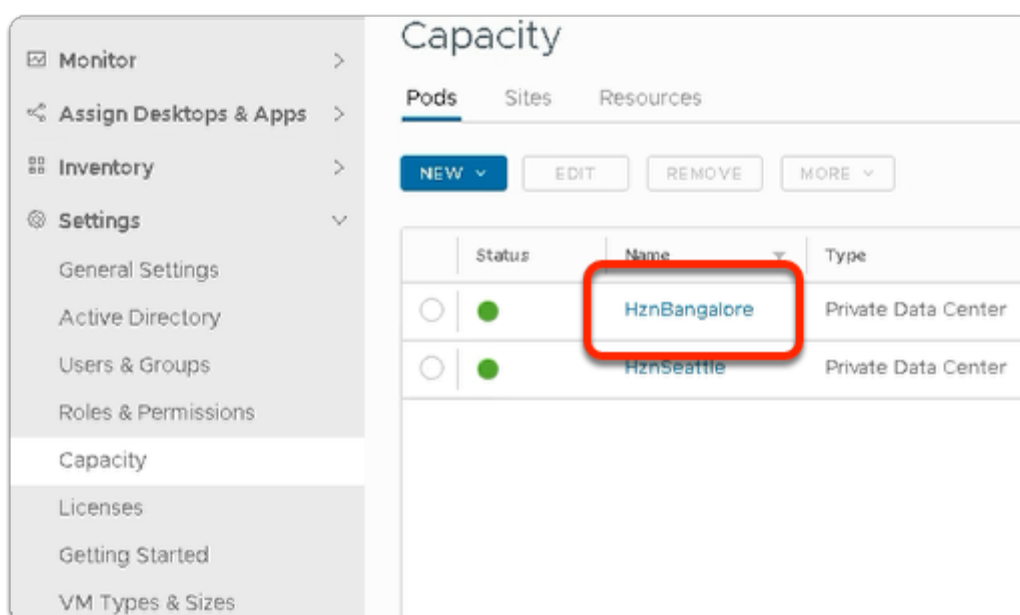
- In **Images-Multi-Pod** area
  - Under **Win10-XX-01** window
    - Where **XX** is a **POD ID**
  - **Click** on the Version **1.0** hyperlink
    - In the **Win10-XX-01 > 1.0** window
    - Under Status, notice the following:-
      - Reads : **Deployment Complete** in **HZNBangalore**
      - Reads: **Available** in **HZNBangalore**
      - Reads: **Available** in **HZNSeattle**

**!** Do not start with Part 4 until Part 3 is complete

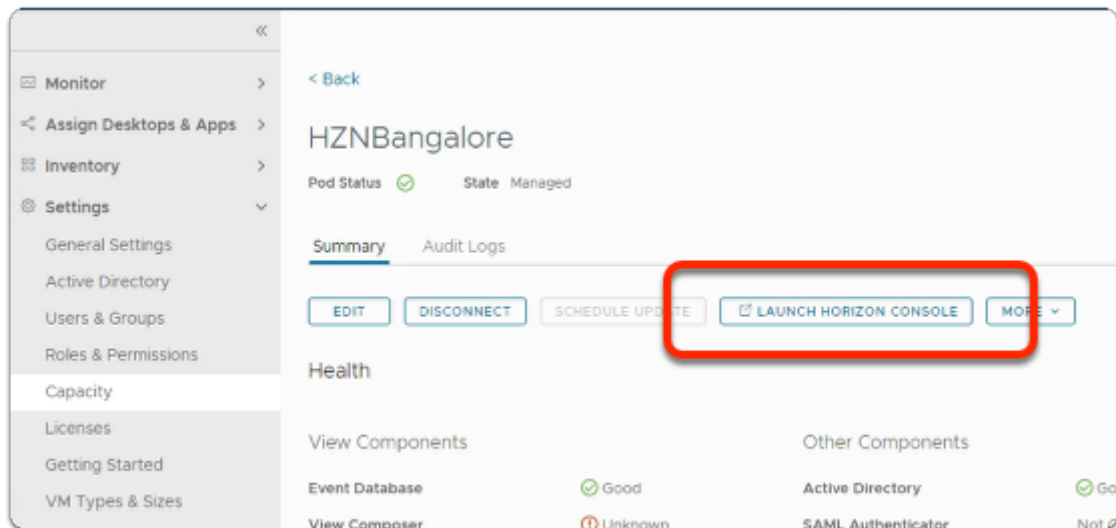
## Part 4 Creating Pools using Image Management

### Section 1: Configuring a Desktop Pool for Site 1 to use Published Image

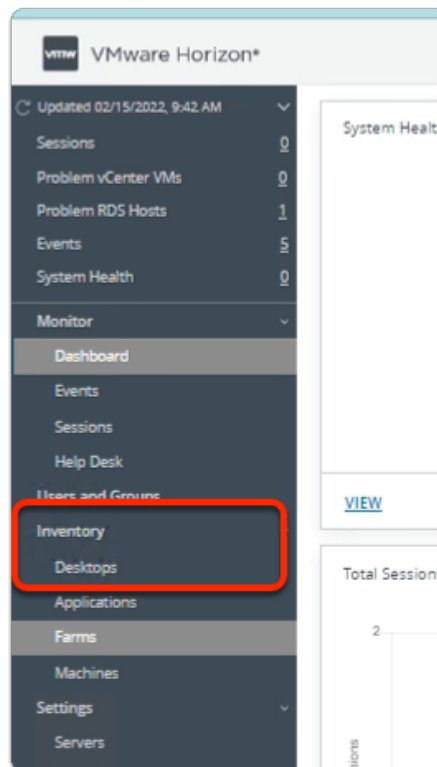
- i** We will configuring a Desktop Pool for Site 1 in this Section. Look out for a Cloud Managed and Image Catalog check box that you will enable for this Pool to be managed by Horizon Cloud Services



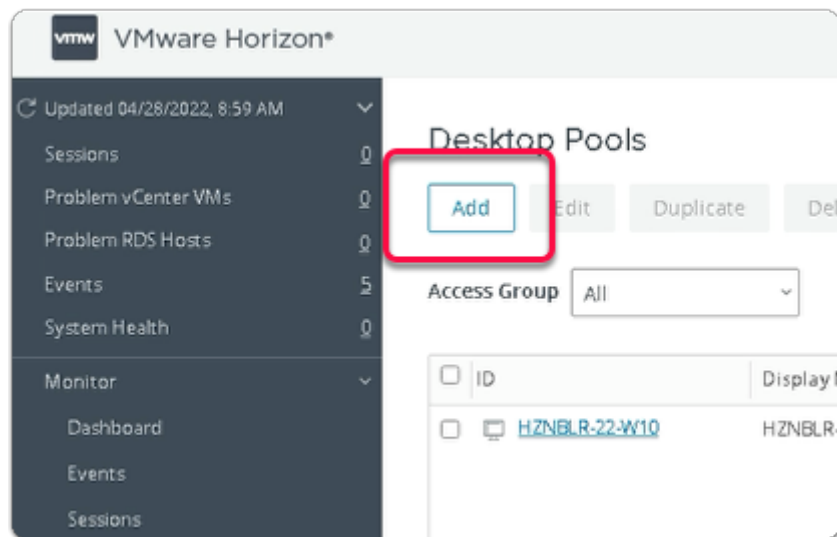
1. On your **Horizon Universal Console**
  - Expand **Settings**
  - Select **Capacity**
  - Double click the **HZNBangalore** link



2. In the **HZNBangalore** window
  - Select **LAUNCH HORIZON CONSOLE**

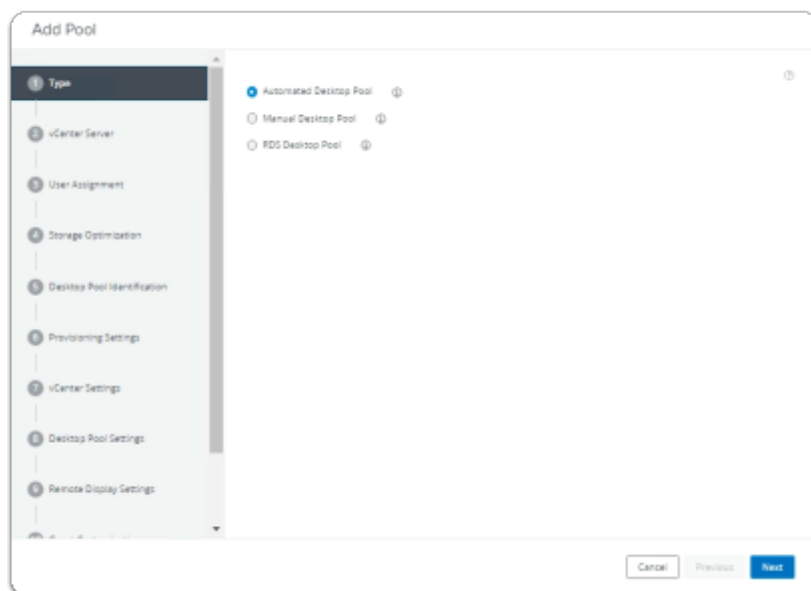


3. In the **VMware Horizon admin** console
  - Under **Inventory**
    - Select **Desktops**



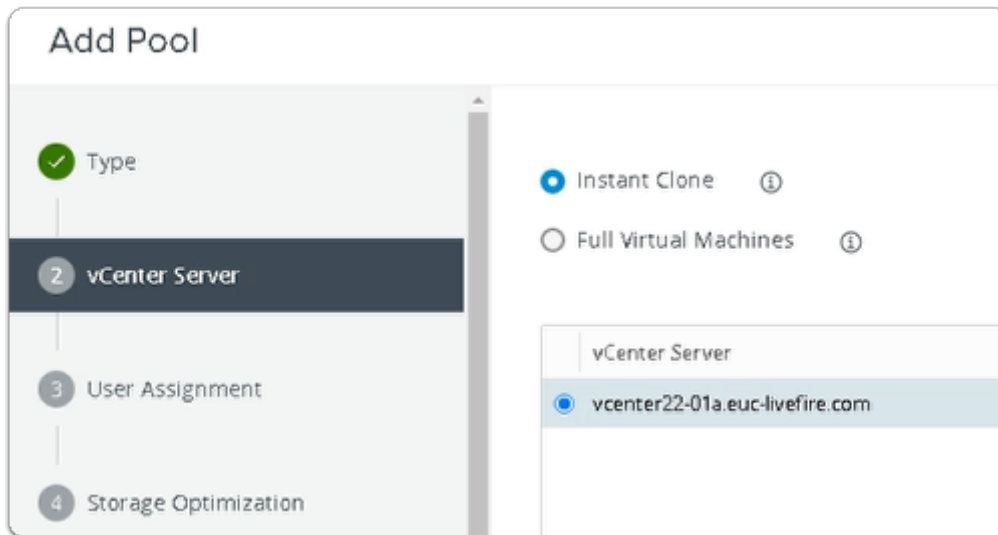
4. In the VMware Horizon admin console

- Under **Desktop Pools**
- Select **Add**



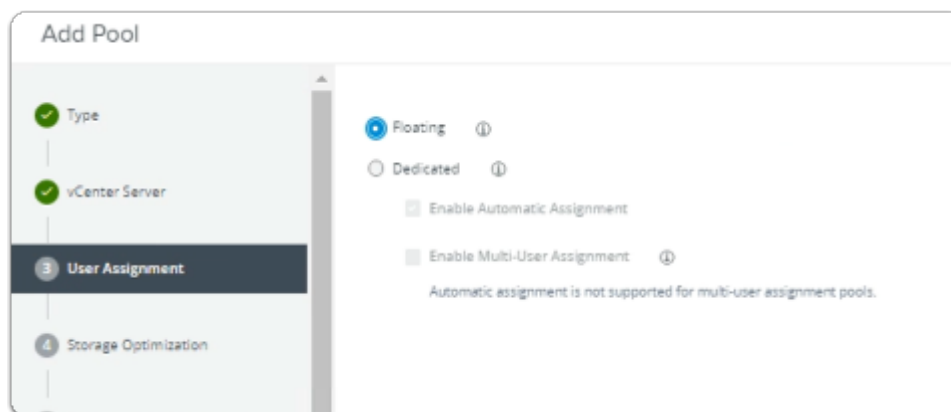
5. In the **Add Pool** wizard

- Next to:-
- 1. **Type**
  - Select **Next**



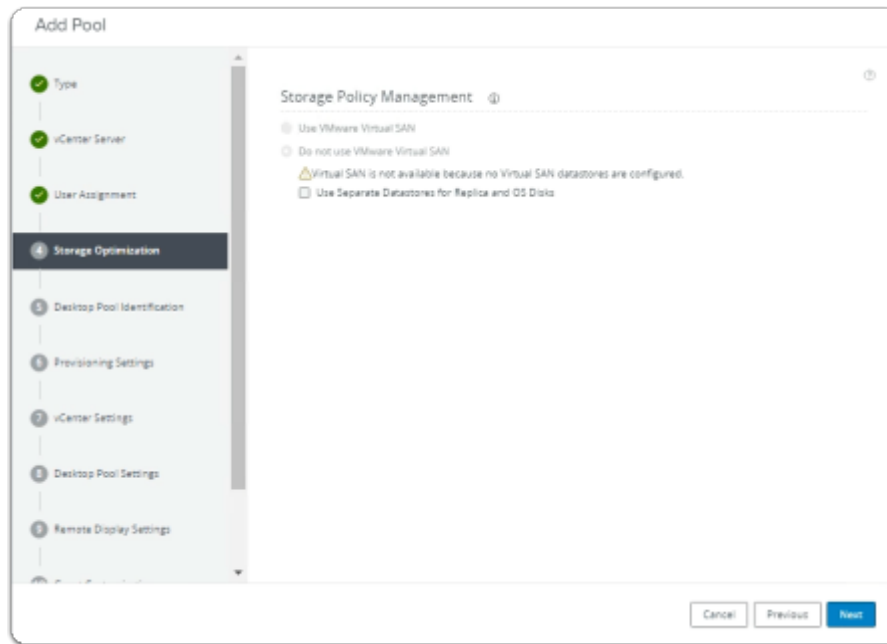
6. In the **Add Pool** wizard

- Next to:-
- 2. **vCenter Server**
  - **Accept the Defaults**
  - Select **Next**



7. In the **Add Pool** wizard

- Next to:-
- 3. **User Assignment**
  - Select the **radio button** next to **Floating**
  - Select **Next**



8. In the **Add Pool** wizard
  - Next to:-
  - 4. **Storage Optimization**
    - Select **Next**

9. In the **Add Pool** wizard
  - Next to:-
  - 5. **Desktop Pool Identification**
    - Enter the following under:-
      - **ID** type **HZNBRLR\_xx\_Assist**
        - Where **xx** is your assigned POD number
      - **Display Name**, type **HZNBRLR\_xx\_Assist**

- Where **xx** is your assigned POD number
- Select **Next**

**Add Pool - HZNBLR\_xx\_Assist**

Asterisk (\*) denotes required field

**Basic**

- ☒ Enable Provisioning ⓘ
- ☒ Stop Provisioning on Error

**Virtual Machine Naming** ⓘ

- ☐ Specify Names Manually
 

0 names entered Enter N
- ☒ Use a Naming Pattern ⓘ
 

Naming Pattern
 

BLRXX-Asst-

**Provision Machines**

- ☐ Machines on Demand
 

Min Number of Machines 

1
- ☒ All Machines Up-Front

10. In the **Add Pool** wizard

- Next to:-
  - Provisioning Settings**
    - Enter the following under:-
      - **Use a Naming Pattern** type **BLRXX-Asst-**
        - Where **xx** is your assigned POD ID
      - **Desktop Pool Sizing**
        - **Maximum Machines**, type **3**
  - Select **Next**

Add Pool - HZNBLR\_22\_Assist

✓ Type

✓ vCenter Server

Default Image

Source ☐ vCenter ☒ Image Catalog

Stream

11. In the **Add Pool** wizard

- Next to **Source**:-
- 7. **Select Image Catalog Radio Button**
  - To the right of **Stream**
  - Select **Browse**

Select Stream

Select a stream from which to deploy virtual machines for this pool.

☐ Show All Streams ⓘ

Name	Description	Operating System
<input checked="" type="radio"/> Win10-22-01	Assist Agent	Windows 10

s per page 20 ▼ 1 - 1 of 1 row(s)

12. In the **Select Stream** window

- Select the **radio button**, next to **Win10-XX-01**
  - Where **XX** is the POD ID.
  - **Note: In the screenshot example, POD ID 22 is used.**



- Select **Submit**

**Default Image**

Source ☐ vCenter ☒ Image Catalog

Stream  
Win10-22-01 Browse

Marker  
AssistAgent ▼

Asterisk (\*) denotes required field

- In the **Add Pool** wizard
  - Under vCenter Settings
    - In the **Marker** Dropdown
      - Note the **AssistAgent** option

**Virtual Machine Location**

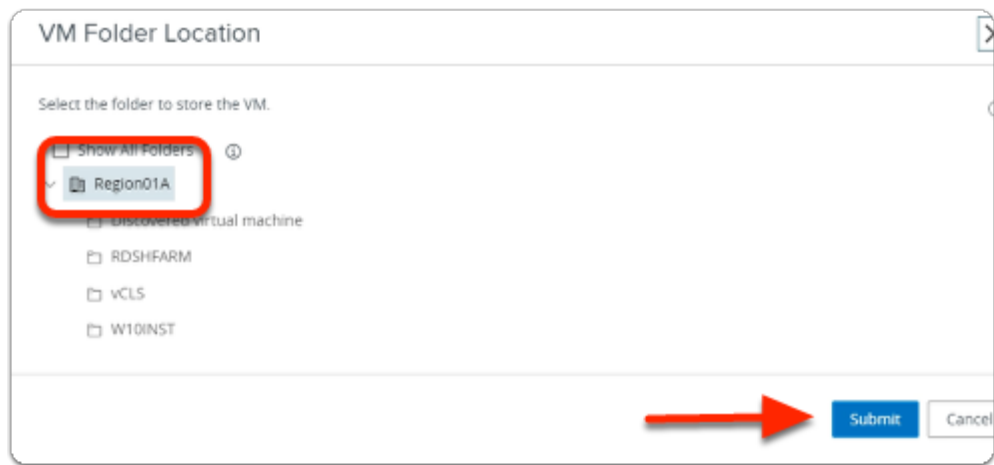
• VM Folder Location Browse

**Resource Settings**

• Cluster Browse

• Resource Pool Browse

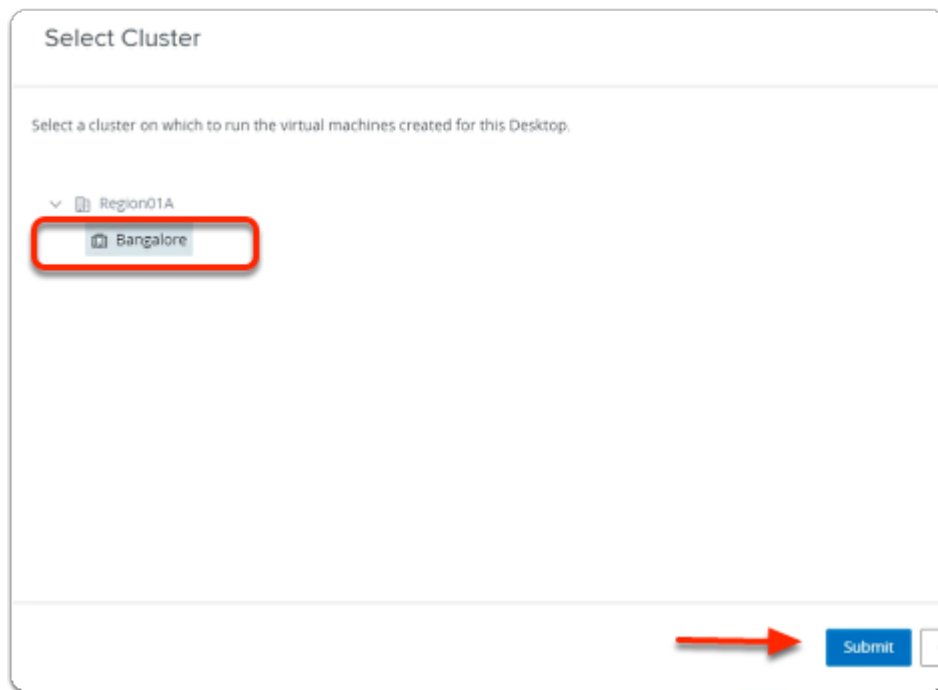
- In the **Add Pool** wizard
  - Next to:-
    - vCenter Settings**
      - To the right of **\*VM Folder Location**
        - Select **Browse**



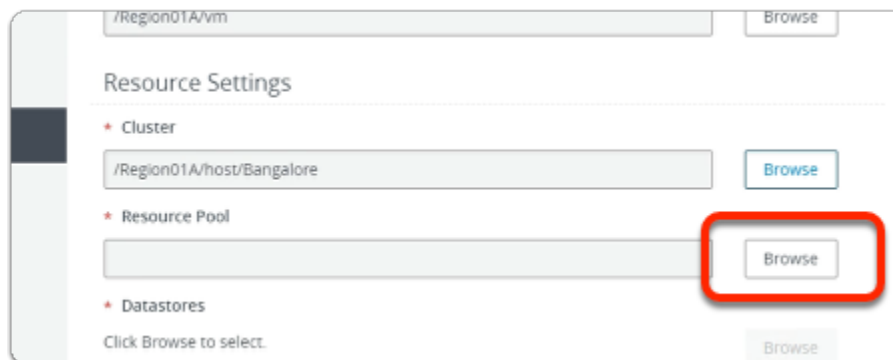
15. In the **VM Folder Location** window
- Select the **Region01A** cluster icon
  - Select **Submit**



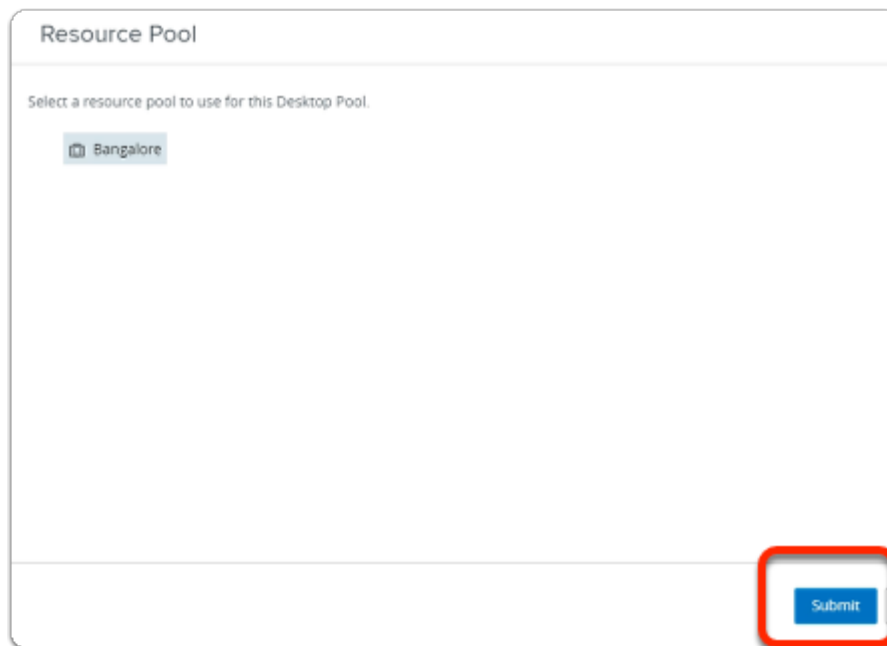
16. In the **Add Pool** wizard
- Next to:-
    7. **vCenter Settings**
      - In the **Resource Settings** area
        - To the right of **\*Cluster**
          - Select **Browse**



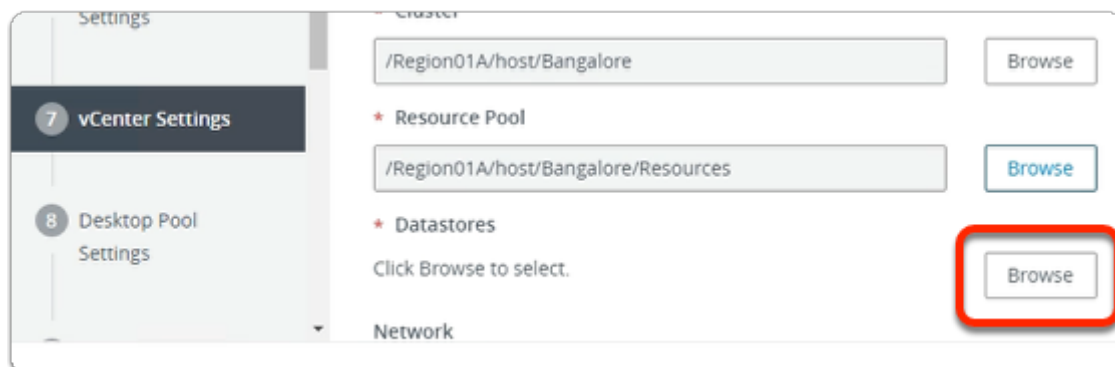
17. In the **Select Cluster** window
  - Select the **Bangalore** cluster icon
  - Select **Submit**



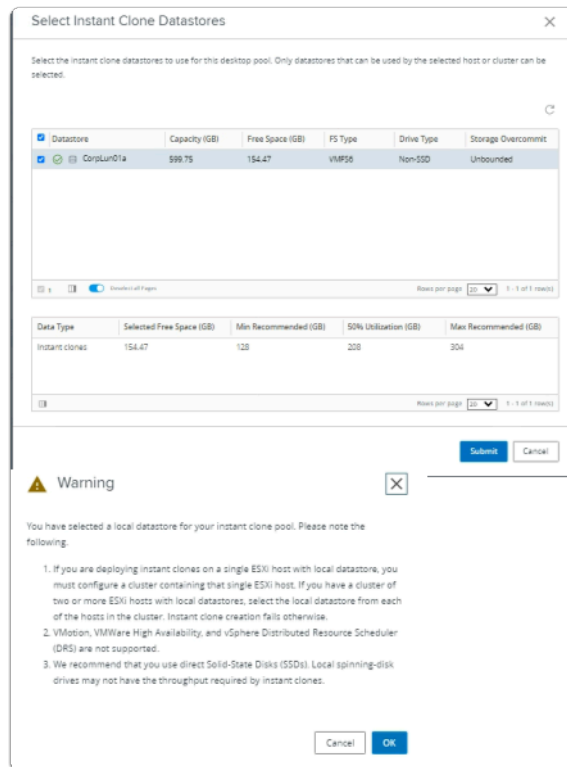
18. In the **Add Pool** wizard
  - Next to:-
    7. **vCenter Settings**
      - In the **Resource Settings** area
        - To the right of **\*Resource Pool**
          - Select **Browse**



19. In the **Resource Pool** window
  - Select the **Bangalore** cluster icon
  - Select **Submit**

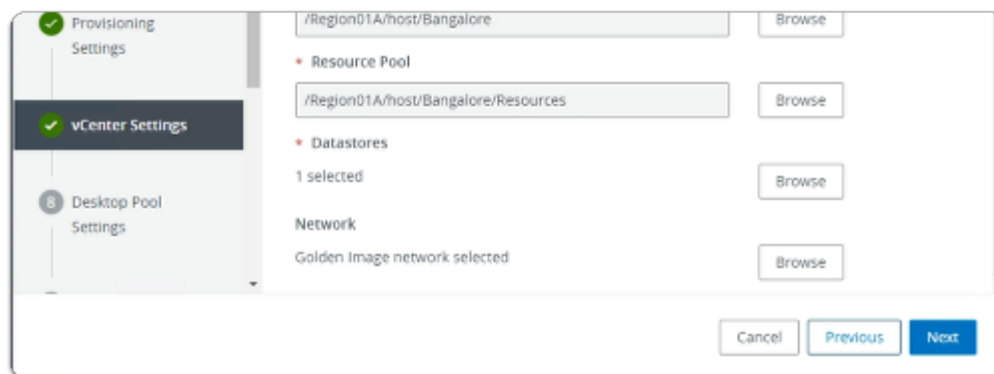


20. In the **Add Pool** wizard
  - Next to:-
    7. **vCenter Settings**
      - In the **Resource Settings** area
        - To the right of **\*Datastores**
          - Select **Browse**



21. In the **Select Instant Clone Datastores** window

- Select the **checkbox** next to **CorpLun01a**
  - Select **Submit**
- In the **Warning** window
  - Select **OK**



22. In the **Add Pool** wizard

- Next to:-
  - 7. **vCenter Settings**
    - Select **Next**

The screenshot shows the 'Add Pool - HZNBangaloreW10' wizard at the 'Desktop Pool Settings' step. The left sidebar lists steps from 1 to 11, with 'Desktop Pool Settings' highlighted as step 8. The main panel contains the following settings:

- Type:** ☒ Cloud Managed, ☐ Cloud Assigned.
- State:** Enabled (dropdown).
- Connection Server Restrictions:** None (dropdown).
- Category Folder:** None (dropdown).
- Client Restrictions:** ☐ Enabled.
- Session Types:** Desktop (dropdown).
- Log Off After Disconnect:** Immediately (dropdown).
- Allow Users to Restart Machines:** No (dropdown).
- Allow Separate Desktop Sessions from Different Client Devices:** No (dropdown).

Buttons at the bottom: Cancel, Previous, Next.

23. In the **Add Pool** wizard

- Next to:-

## 8. Desktop Pool Settings

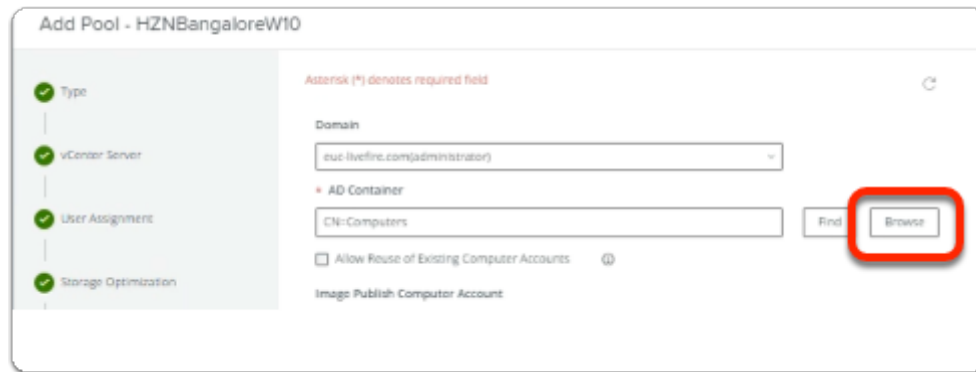
- Select the **checkbox** next to **Cloud Managed**
- Under **Log Off after Disconnect**
  - From the dropdown, select **Immediately**
  - Select **Next**

The screenshot shows the 'Add Pool - HZNBangaloreW10' wizard at the 'Remote Display Settings' step. The left sidebar lists steps from 1 to 11, with 'Remote Display Settings' highlighted as step 9. The main panel contains the following settings:

- Remote Display Protocol:** Default Display Protocol (dropdown).
- Default Display Protocol:** VMware Blast (dropdown).
- Allow Users to Choose Protocol:** Yes (dropdown).
- 3D Renderer:** Manage using VMware Client (dropdown).
- Allow Session Collaboration:** ☐ Enabled.

Buttons at the bottom: Cancel, Previous, Next.

24. In the **Add Pool** wizard
9. **Remote Display Settings** area
    - Select **Next**



Add Pool - HZNBangaloreW10

✓ Type

✓ vCenter Server

✓ User Assignment

✓ Storage Optimization

Asterisk (\*) denotes required field

Domain: euc-livewire.com(administrator)

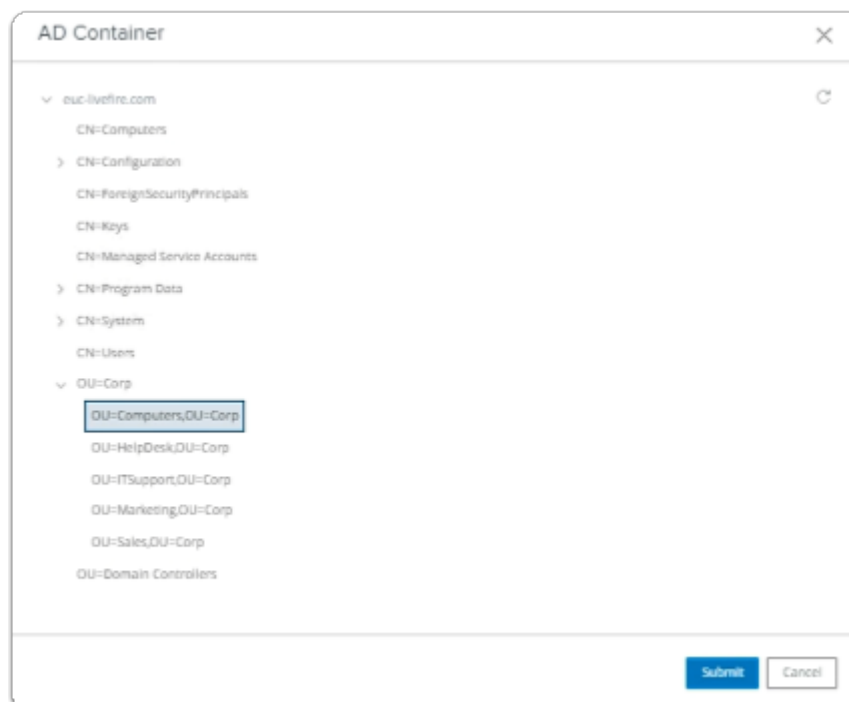
\* AD Container: CN=Computers

☐ Allow Reuse of Existing Computer Accounts

Image Publish Computer Account

Find Browse

25. In the **Add Pool** wizard
- Next to:-
  - 10. **Guest Customization**
    - Under **\*AD Container**
      - Select **Browse**



AD Container

✓ euc-livewire.com

✓ CN=Computers

> CN=Configuration

✓ CN=ForeignSecurityPrincipals

✓ CN=Keys

✓ CN=Managed Service Accounts

> CN=Program Data

> CN=System

✓ CN=Users

✓ OU=Corp

OU=Computers,OU=Corp

OU=HelpDesk,OU=Corp

OU=ITSupport,OU=Corp

OU=Marketing,OU=Corp

OU=Sales,OU=Corp

OU=Domain Controllers

Submit Cancel

26. In the **AD Container** window
- Expand **OU=Corp**
    - Select **OU=Computers,OU=Corp**
    - Select **Submit**

**Add Pool - HZNBangaloreW10**

Asterisk (\*) denotes required field

☒ Type  
☒ vCenter Server  
☒ User Assignment  
☒ Storage Optimization  
☒ Desktop Pool Identification

Domain: euc-livefire.com(administrator@euc-livefire.com)

\* AD Container: OU=Computers,OU=Corp

☒ Allow Reuse of Existing Computer Accounts ⓘ

Image Publish Computer Account:

☒ Use ClonePrep

Description:

Cancel Previous **Next**

27. In the **Add Pool** wizard
10. **Guest Customization** area
- Select the **checkbox** next to
    - **Allow Reuse of Existing Computer Accounts**
  - Select **Next**

☒ Storage Optimization  
☒ Desktop Pool Identification  
☒ Provisioning Settings  
☒ vCenter Settings  
☒ Desktop Pool Settings  
☒ Remote Display Settings  
☒ Guest Customization  
☒ Ready to Complete

Unique ID	HZNDR-22-Asst
Description	-
Display Name	HZNDR-22-Asst
Access Group	/
Desktop Pool State	Enabled
Cloud Managed	Enabled
Session Types	Desktop
Client Restrictions	Disabled
Log Off After Disconnected	Immediately
Connection Server Restrictions	None
Category Folder	None
Allow Users to Restart Machines	No
Allow Separate Desktop Sessions from Different Client Devices	No
Default Display Protocol	VMware Blast
Allow Users to Choose Protocol	No

Cancel Previous **Submit**

28. In the **Add Pool** wizard
11. **Ready to Complete** area

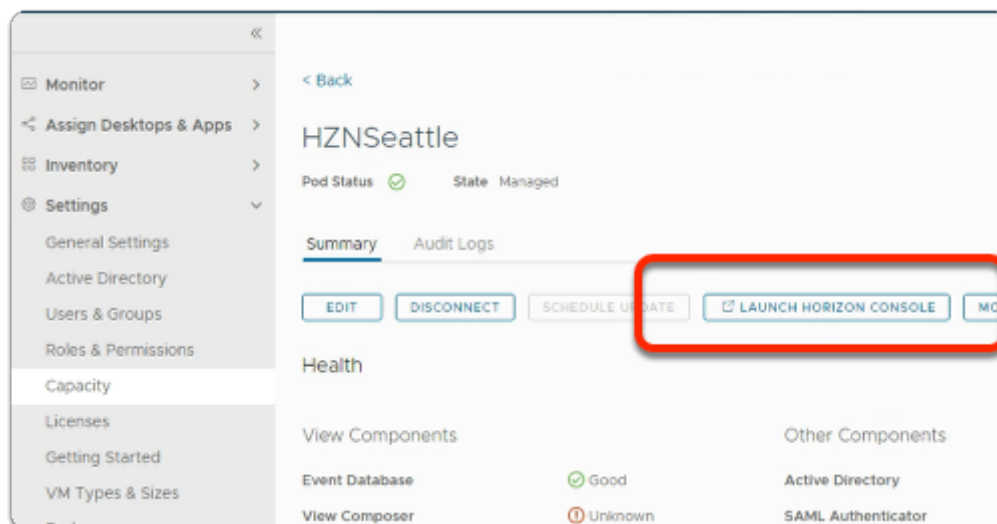


- Select **Submit**

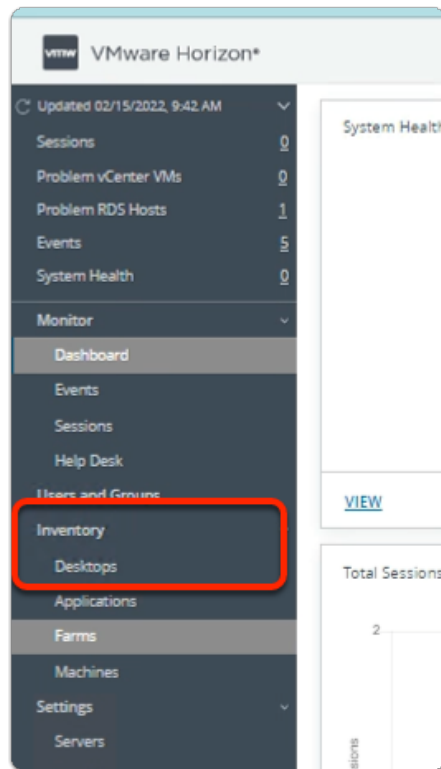
- **Note:** It might take around 15 mins to show all the VMs in available in the Horizon Pool
- You can move on to the next section

## Section 2: Configuring a Desktop Pool for Site 2

We will configuring a Desktop Pool for Site 2 in this Section. Look out for a Cloud Managed and Image Catalog check box that you will enable for this Pool to be managed by Horizon Cloud Services

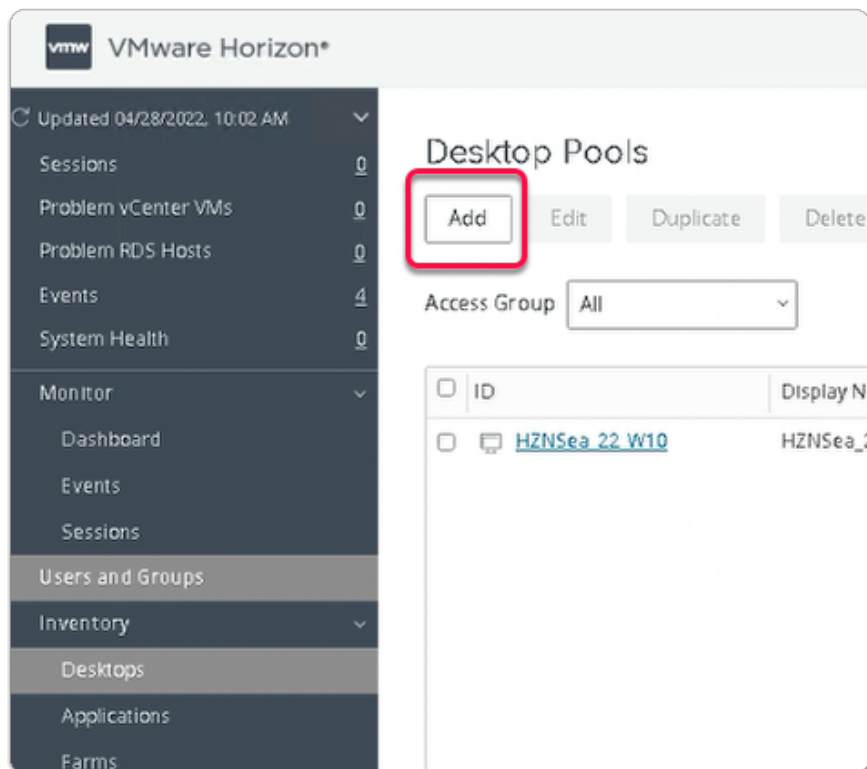


1. On your **Horizon Universal Console**
  - Navigate to **Settings > Capacity**
  - Select **HZNSeattle**
  - Select **LAUNCH HORIZON CONSOLE**



2. In the VMware Horizon admin console

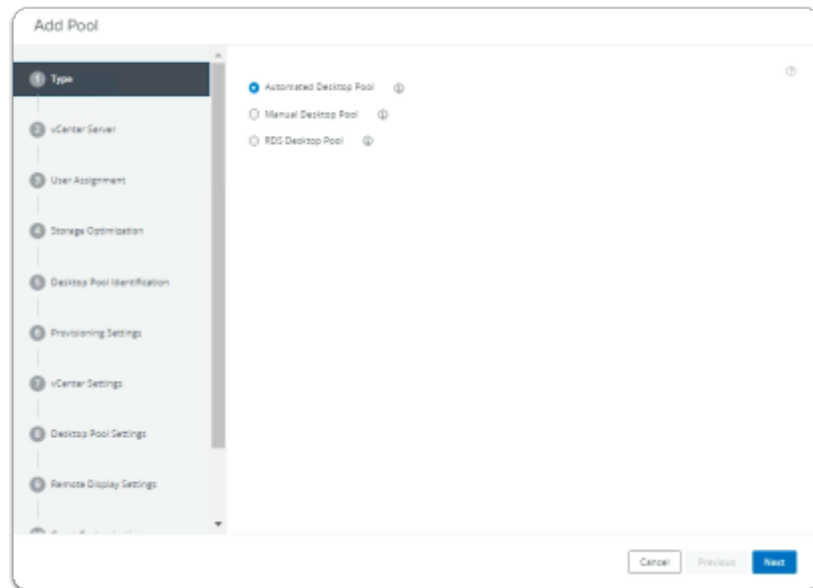
- Under **Inventory**
  - Select **Desktops**



3. In the VMware Horizon admin console

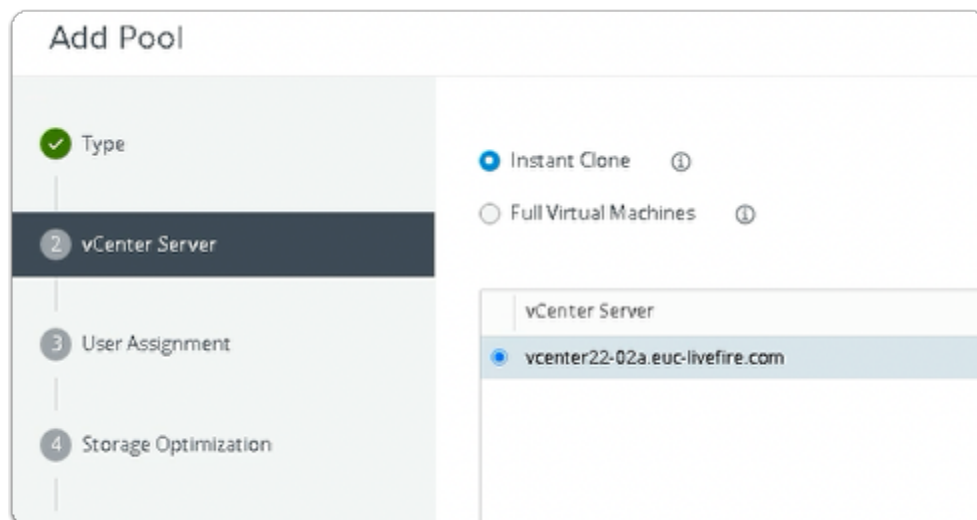
- Under **Desktop Pools**

- Select **Add**



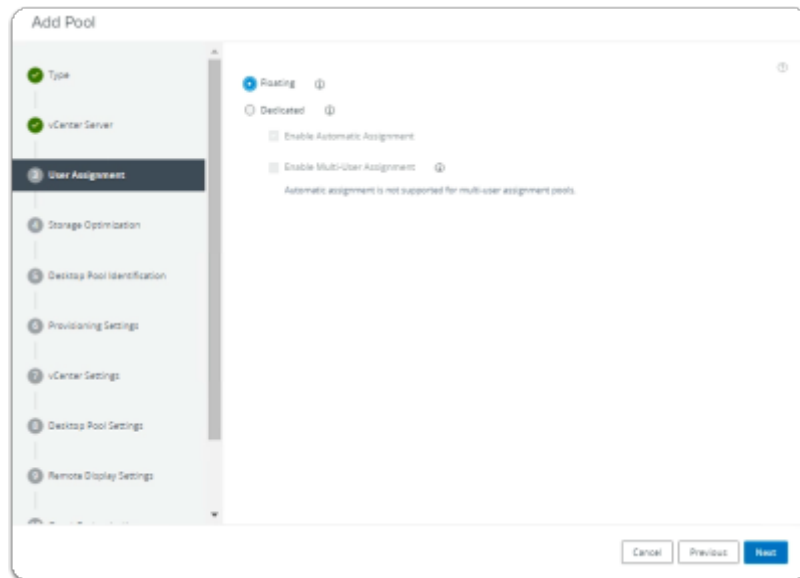
4. In the **Add Pool** wizard

- Next to:-
  1. **Type**
    - Select **Next**



5. In the **Add Pool** wizard

- Next to:-
  2. **vCenter Server**
    - **Accept the Defaults**
    - Select **Next**

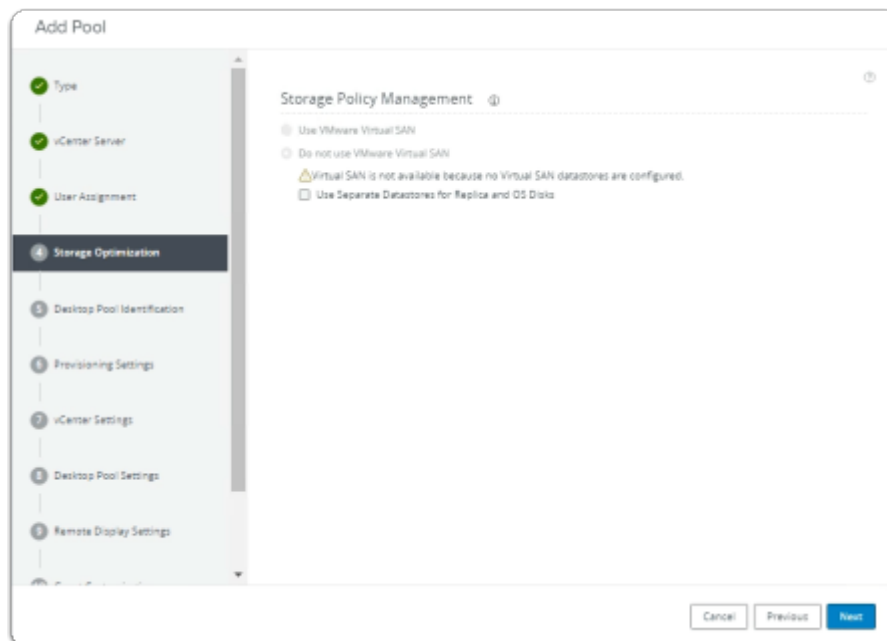


6. In the **Add Pool** wizard

- Next to:-

3. **User Assignment**

- Select the **radio button** next to **Floating**
- Select **Next**



7. In the **Add Pool** wizard

- Next to:-

4. **Storage Optimization**

- Select **Next**

Add Pool - HZNSea-XX-Asst

✓ Type

✓ vCenter Server

✓ User Assignment

✓ Storage Optimization

5 Desktop Pool Identification

Asterisk (\*) denotes required field

\* ID ⓘ

HZNSea-XX-Asst

Display Name ⓘ

HZNSea-XX-Asst

Access Group ⓘ

/

Description

8. In the **Add Pool** wizard

- Next to:-

5. **Desktop Pool Identification**

- Enter the following under:-
  - **ID** type **HZNSea-xx-Asst**
    - Where **xx** is your assigned number
  - **Display Name**, type **Seattle-xx-Asst**
    - Where **xx** your assigned number
- Select **Next**

The screenshot shows the 'Add Pool - HZNSea-22-Asst' wizard in the Provisioning Settings step. The left sidebar lists steps: Type, vCenter Server, User Assignment, Storage Optimization, Desktop Pool Identification, Provisioning Settings (selected), vCenter Settings, Desktop Pool Settings, Remote Display Settings, Guest Customization, and Ready to Complete. The main area contains the following settings:

- Basic:**
  - ☒ Enable Provisioning
  - ☒ Stop Provisioning on Error
- Virtual Machine Naming:**
  - ☐ Specify Names Manually (with an 'Enter Names' button)
  - ☒ Use a Naming Pattern
    - Naming Pattern: SEXXX-Asst
- Provision Machines:**
  - ☐ Machines on Demand (Min Number of Machines: 1)
  - ☒ All Machines Up-Front
- Desktop Pool Sizing:**
  - Maximum Machines: 3
  - Spare (Powered Off) Machines: 1
- Virtual Device:**
  - ☐ Add vTPM Device to VMs

Buttons at the bottom: Cancel, Previous, Next.

9. In the **Add Pool** wizard

- Next to:-

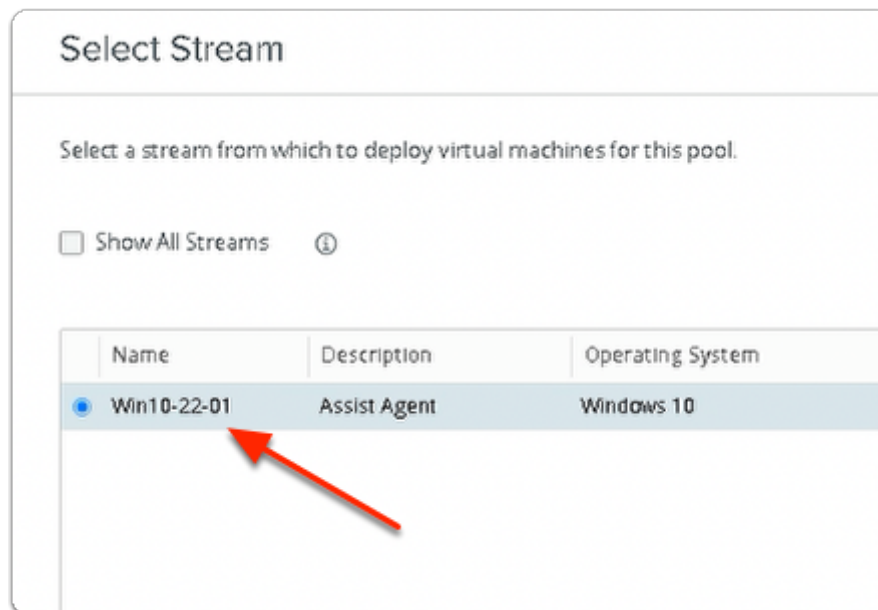
#### 6. Provisioning Settings

- Enter the following under:-
  - **Use a Naming Pattern** type **SEXXX-Asst-**
    - Where **XX** is your assigned POD ID
  - **Desktop Pool Sizing**
    - **Maximum Machines**, type **3**
- Select **Next**

The screenshot shows the 'Default Image' selection screen. It has a title bar '-Asst'. Under 'Default Image', there are two radio buttons: 'vCenter' and 'Image Catalog'. The 'Image Catalog' option is selected and highlighted with a red rectangle. Below this, there is a 'Stream' text input field, a 'Marker' dropdown menu, and a 'Browse' button. A red asterisk note at the bottom states: 'Asterisk (!) denotes required field'.

10. In the **Add Pool** wizard

- Next to **Source**:-
- Select **Image Catalog** Radio Button
  - To the right of **Stream**
    - Select **Browse**



Select Stream

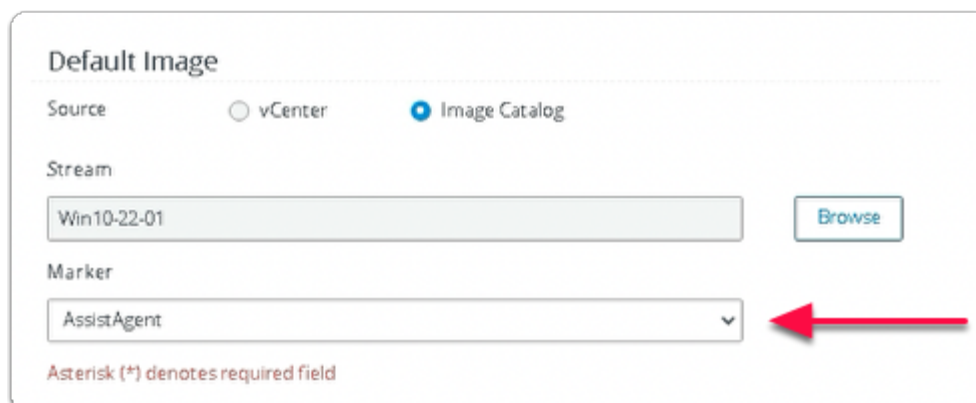
Select a stream from which to deploy virtual machines for this pool.

☐ Show All Streams ⓘ

Name	Description	Operating System
Win10-22-01	Assist Agent	Windows 10

11. In the Select Stream Window

- Select the **radio button**, next to **Win10-XX-01**
  - Where **XX** is the POD ID.
    - **Note: In the screenshot example, POD ID 22 is used.**
    - Select **Submit**



Default Image

Source ☐ vCenter ☒ Image Catalog

Stream

Win10-22-01

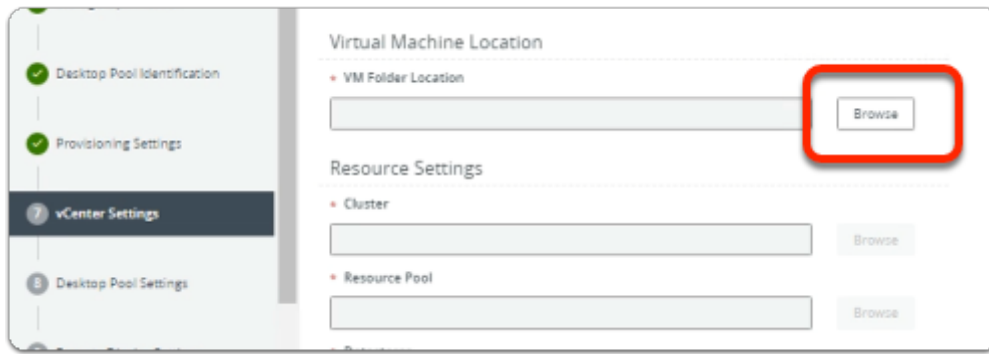
Marker

AssistAgent ▼

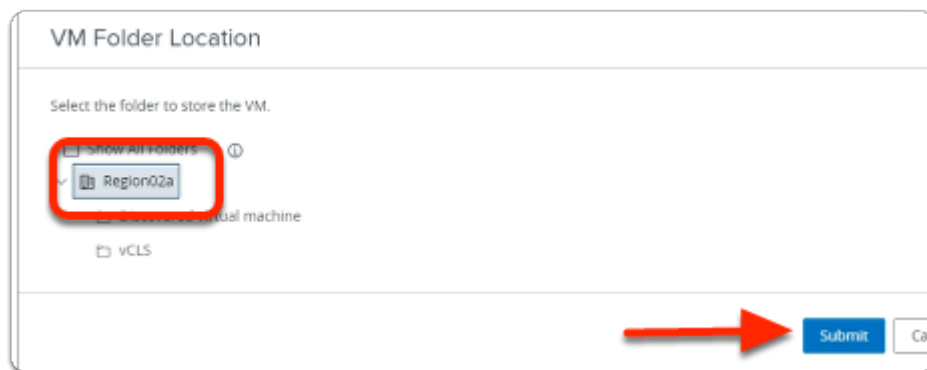
Asterisk (\*) denotes required field

12. In the **Add Pool** wizard

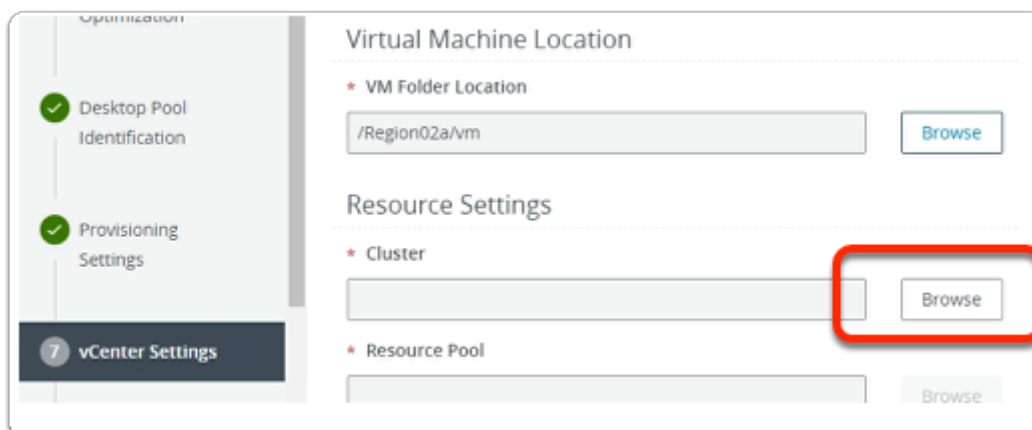
- In the **Marker Dropdown**
  - Select **AssistAgent**



13. In the **Add Pool** wizard
  - Next to:-
    7. **vCenter Settings**
      - To the right of **\*VM Folder Location**
        - Select **Browse**



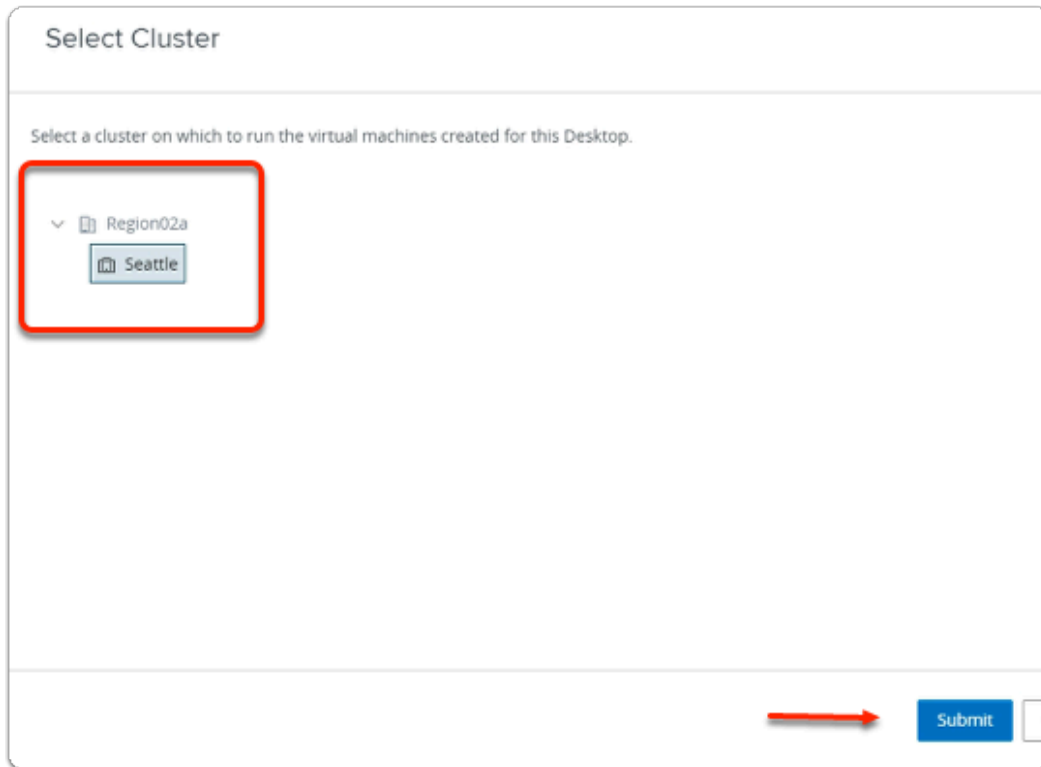
14. In the **VM Folder Location** window
  - Select the **Region02A** cluster icon
  - Select **Submit**



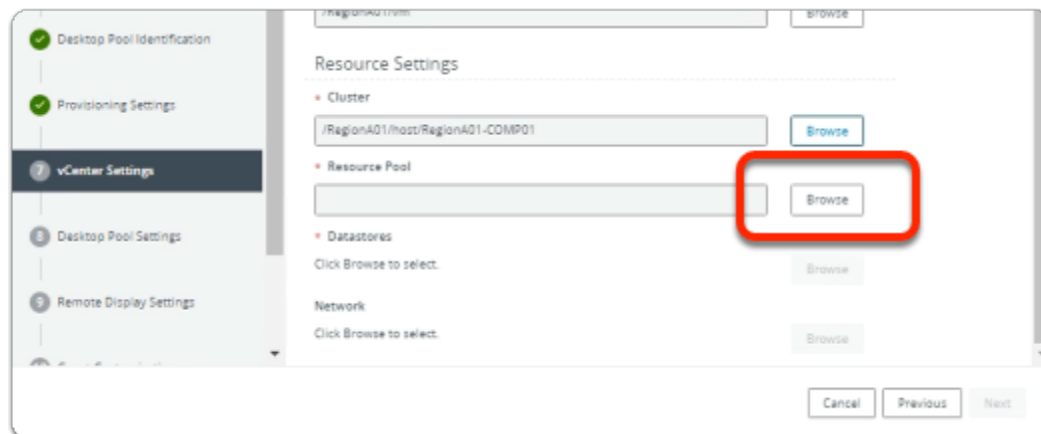
15. In the **Add Pool** wizard
  - Next to:-
    7. **vCenter Settings**
      - In the **Resource Settings** area



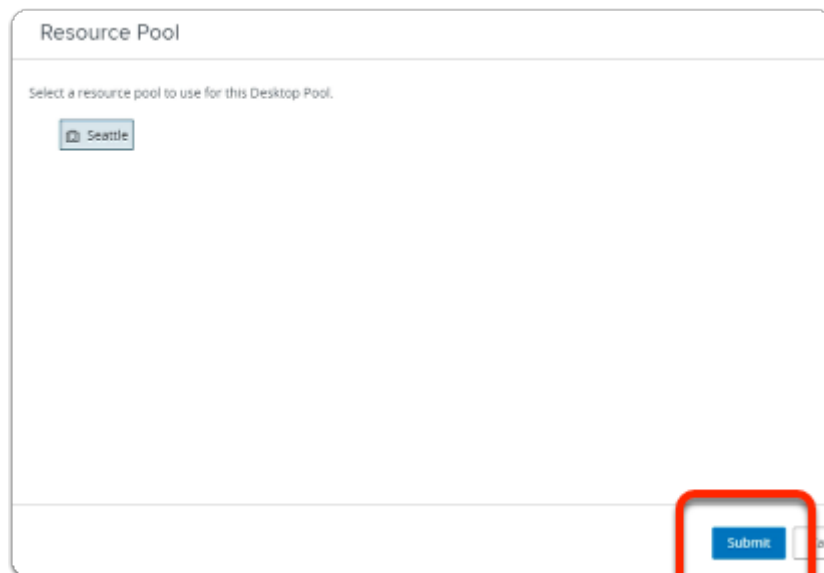
- To the right of **\*Cluster**
  - Select **Browse**



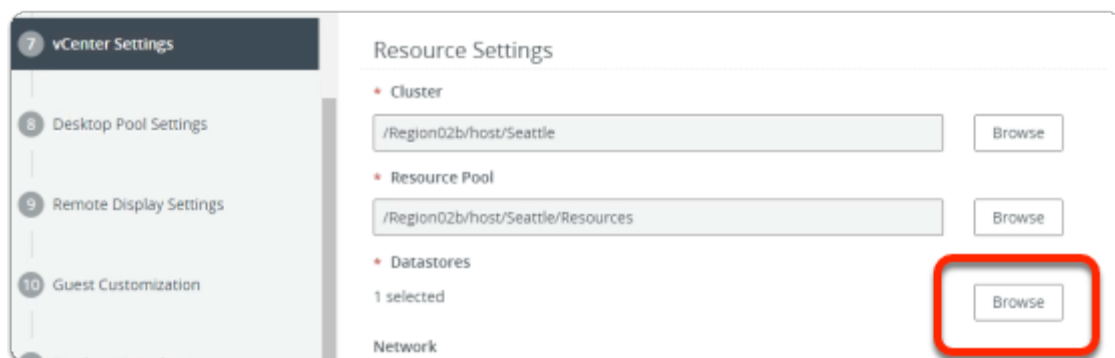
16. In the **Select Cluster** window
  - Select the **Seattle** cluster icon
  - Select **Submit**



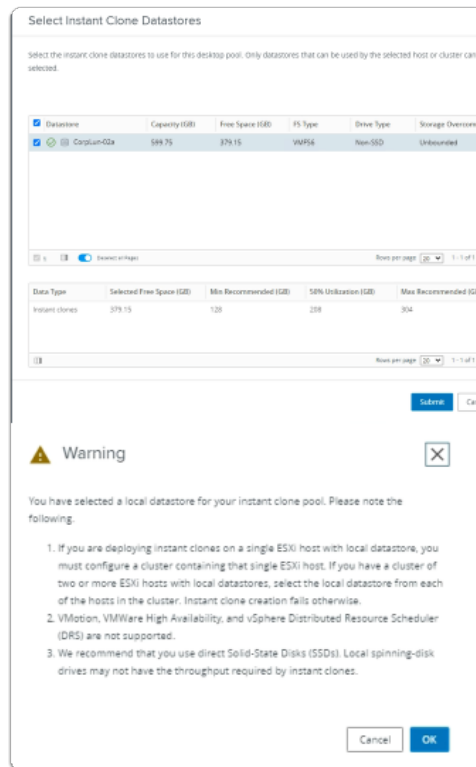
17. In the **Add Pool** wizard
  - Next to:-
    7. **vCenter Settings**
      - In the **Resource Settings** area
        - To the right of **\*Resource Pool**
          - Select **Browse**



18. In the **Resource Pool** window
- Select the **Seattle** cluster icon
  - Select **Submit**

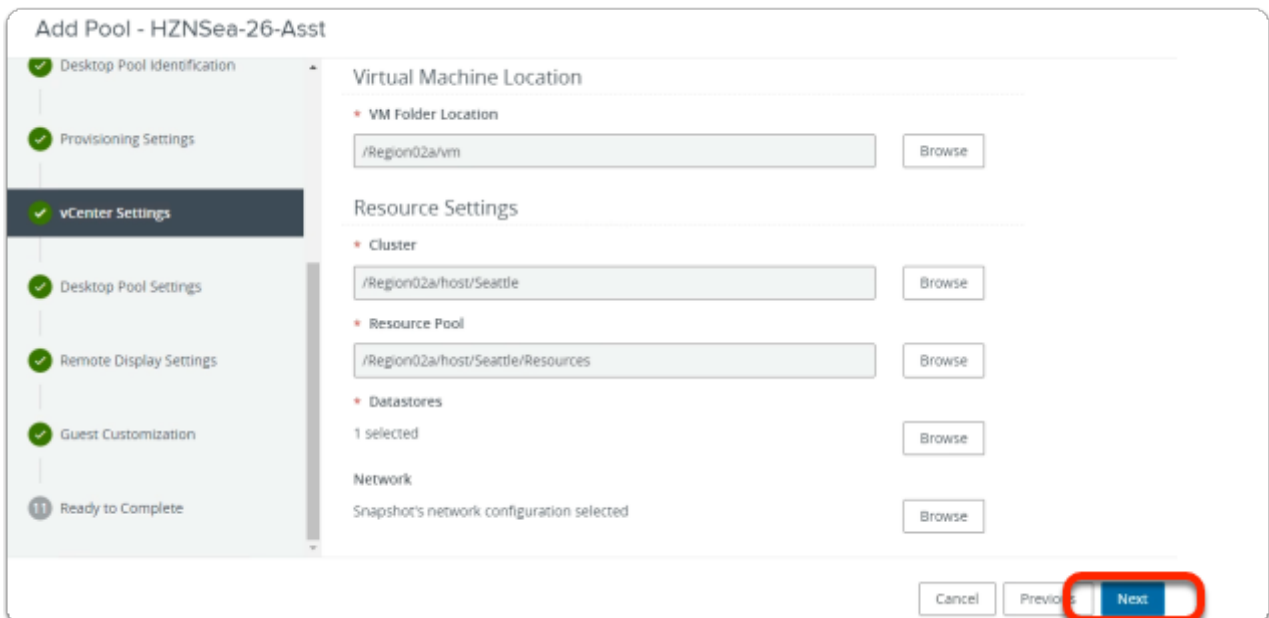


19. In the **Add Pool** wizard
- Next to:-
    - 7. **vCenter Settings**
      - In the **Resource Settings** area
        - To the right of **\*Datastores**
          - Select **Browse**



## 20. In the **Select Instant Clone Datastores** window

- Select the **checkbox** next to **CorpLun-02a**
  - Select **Submit**
- In the **Warning** window
  - Select **OK**



## 21. In the **Add Pool** wizard

### 7. **vCenter Settings**

- In the bottom right corner

- Select **Next**

Desktop Pool Identification

Provisioning Settings

vCenter Settings

☒ Cloud Managed ⓘ

☐ Cloud Assigned ⓘ

State

Enabled

This option is not available for cloud-managed desktop pools.

This option is not available for cloud-managed desktop pools.

Log Off After Disconnect

Immediately ▼

Allow Users to Restart Machines

No ▼

Allow Separate Desktop Sessions from Different Client Devices

No ▼ ⓘ

Cancel Previous Next

## 22. In the **Add Pool** wizard

- Next to:-

### 8. **Desktop Pool Settings**

- Select the **checkbox** next to **Cloud Managed**
- Under **Log Off after Disconnect**
  - From the dropdown, select **Immediately**
  - Select **Next**

The screenshot shows the 'Add Pool - HZNSea-22-Asst' wizard. On the left, a vertical list of steps is shown: Type, vCenter Server, User Assignment, Storage Optimization, Desktop Pool Identification, Provisioning Settings, vCenter Settings, Desktop Pool Settings, Remote Display Settings (highlighted), Guest Customization, and Ready to Complete. The main area is titled 'Remote Display Protocol' and contains the following settings:

- Default Display Protocol: VMware Blast
- Allow Users to Choose Protocol: Yes
- 3D Renderer: Manage using vSphere Client
- Allow Session Collaboration: ☐ Enabled
- Requires VMware Blast Protocol

At the bottom right, there are three buttons: Cancel, Previous, and Next.

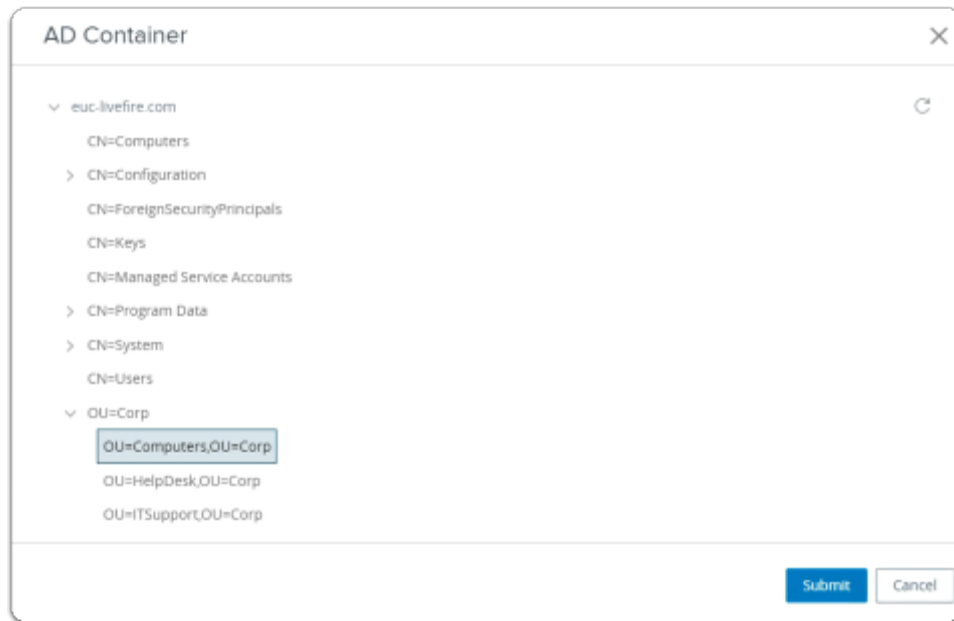
23. In the **Add Pool** wizard
  9. **Remote Display Settings** area
    - Select **Next**

The screenshot shows the 'Add Pool - HZNSea-22-Asst' wizard at the 'Guest Customization' step. The left sidebar shows the steps: Type, vCenter Server, User Assignment, Storage Optimization, and Guest Customization (highlighted). The main area is titled 'Guest Customization' and contains the following settings:

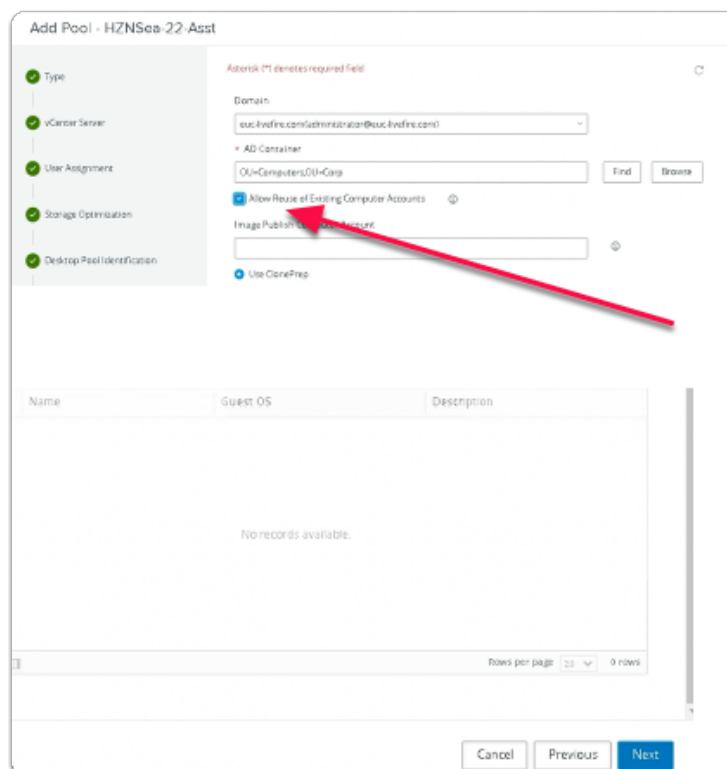
- Domain: eucilivefire.com\administrator@eucilivefire.com
- \* AD Container: CH-Computers
- Allow Reuse of Existing Computer Accounts: ☐
- Image Publish Computer Account:

At the bottom right, there are two buttons: Find and Browse. The Browse button is highlighted with a red rectangle.

24. In the **Add Pool** wizard
  - Next to:-
    10. **Guest Customization**
      - Under **\*AD Container**
        - Select **Browse**



25. In the **AD Container** window
- Expand **OU=Corp**
    - Select **OU=Computers,OU=Corp**
    - Select **Submit**



26. In the **Add Pool** wizard
10. **Guest Customization** area
    - Select the **checkbox** next to
      - **Allow Reuse of Existing Computer Accounts**

- Select **Next**

Storage Optimization	Unique ID	H2NSea-22-Asst
Desktop Pool Identification	Description	-
Provisioning Settings	Display Name	H2NSea-22-Asst
vCenter Settings	Access Group	/
Desktop Pool Settings	Desktop Pool State	Enabled
Remote Display Settings	Cloud Managed	Enabled
Guest Customization	Session Types	Desktop
	Client Restrictions	Disabled
	Log Off After Disconnect	Immediately
	Connection Server Restrictions	None
	Category Folder	None
	Allow Users to Restart Machines	No
	Allow Separate Desktop Sessions from Different Client	No

Buttons: Cancel, Previous, **Submit**

27. In the **Add Pool** wizard
  11. **Ready to Complete** area
    - Select **Submit**

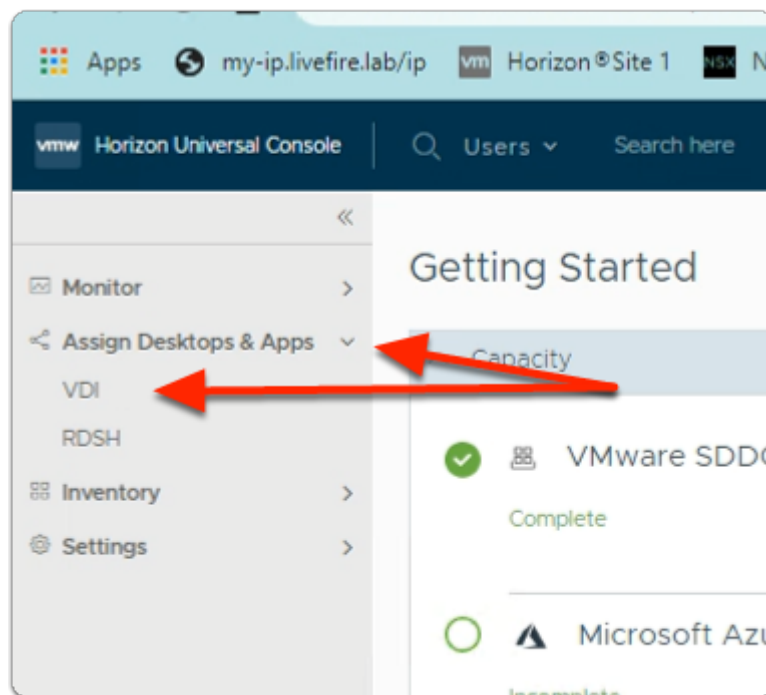


**Note: It might take around 15 mins to show all the VMs in available in the Horizon Pool**

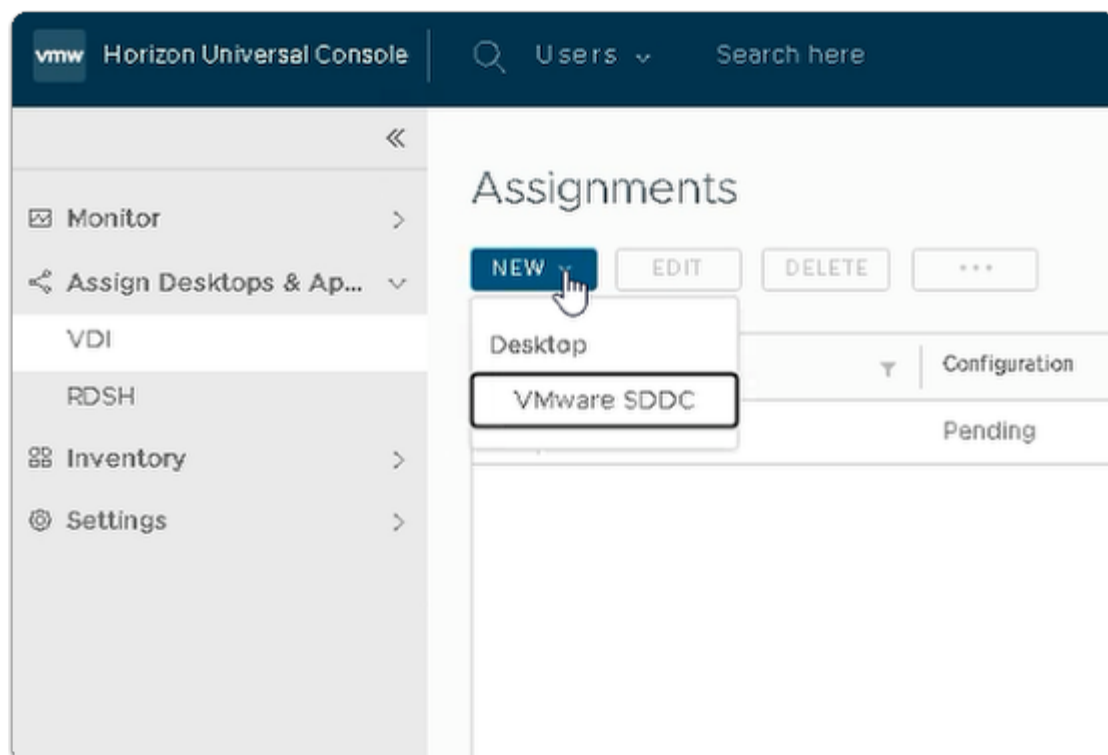
## Part 5 Creating Assignment for the Image Management Pool

We login to the Horizon Universal Console and create a VDI assignment

# Creating Assignment for the Image Management Pool



1. In the **Horizon Universal Console**
  - Expand **Assign Desktops & Apps**
  - Select **VDI**



2. In the **Assignments** area



- Select **NEW**
  - Under **Desktop**
    - Select **VMware SDDC**

**New Desktop Assignment**

**General Information**

Select the type of desktop to create and the pods to host the assignment.

Field(s) marked with \* are required.

**Desktop Type \***

☒ Floating ☐ Dedicated

**Desktop Name \*** Corp22-Asst

**Description**

**Select Pod(s) \***

<input checked="" type="checkbox"/>	Status	Pod	Site	Type
<input checked="" type="checkbox"/>	●	HznBangalore	Bangalore	Private Data Center
<input checked="" type="checkbox"/>	●	HznSeattle	Seattle	Private Data Center

### 3. In the **New Desktop Assignment** wizard

- Next to:
  - General Information**
    - Configure the following: next to:-
      - **Desktop Type\*** :**Floating** (default configuration)
      - **Desktop Name\***: type **Corpxx-Asst**
        - **(xx is your assigned POD number)**
    - In the **Select Pod(s)** area
      - Select the **checkbox** next to
        - **HznBangalore**
        - **HZNSeattle**

Field(s) marked with \* are required.

**Desktop Type \***

☒ Floating ☐ Dedicated

**Desktop Name \*** Corp22-Asst

**Description**

**Select Pod(s) \***

<input checked="" type="checkbox"/>	Status	Pod	Site	Type
<input checked="" type="checkbox"/>	<span style="color: green;">●</span>	HmBangalore	Bangalore	Private Data Center
<input checked="" type="checkbox"/>	<span style="color: green;">●</span>	HmSeattle	Seattle	Private Data Center

1 - 2 of 2 Pod(s)

**Scope \*** Any Site

**Site Connection Affinity \*** Nearest Site

CANCEL NEXT

4. In the **New Desktop Assignment** wizard

- Next to:

1. **General Information**

- **Scroll down** until you see
  - **Scope\***
  - **Site Connection Affinity\***

1 - 2 of 2 Pod(s)

**Scope \*** Any Site

**Site Connection Affinity \*** Home Site

**Home Site Restriction** ☒ ●

Assigned users or user groups must have a home site configured or they will not be able to access the assignment.

CANCEL NEXT

5. In the **New Desktop Assignment** wizard

- Next to:

1. **General Information**

- Next to **Site Connection Affinity\***
  - Select **Home Site**
- Next to **Home Site Restriction**

- Turn the **TOGGLE ON**
- Select **NEXT**

**New Desktop Assignment**

**Desktops**

Select desktop pools for the assignment.

Field(s) marked with \* are required.

**Operating System \*** Windows 10 (64-bit) ⓘ

**Default Display Protocol \*** Blast ⓘ

**Allow Users to Choose Protocol** ☒ ⓘ

**HTML Access** ☒ ⓘ

**Allow Users to Restart VMs** ☐ ⓘ

**Clean Up Redundant Sessions** ☒ ⓘ

**Automated Desktop Pools \*** ⓘ Filtered 2 of 2 Desktop pools

Pool	Clone Type	Pod	GPU	Platform	No. of Machines
<input checked="" type="checkbox"/> HZNBLR-22-Assist	Instant	HznBangalore	NVIDIA	Private Data Center	3
<input checked="" type="checkbox"/> HZNSEA-22-Assist	Instant	HznSeattle	NVIDIA	Private Data Center	3

2 ⓘ 1 - 2 of 2 Pool(s)

**CANCEL** **BACK** **NEXT**

## 6. In the **New Desktop Assignment** wizard

- Next to:

### 2. **Desktops**

- Configure the following: next to:-
  - **Operating System\*** : from the dropdown, select **Windows 10 (64-bit)**
  - **HTML Access**: toggle **Enabled**
  - **Clean Up Redundant Sessions** : toggle **Enabled**
- Select the **check box** next to:-
  - **HZNBLR-XX-Assist** (**XX** being your **POD Number**)
  - **HZNSEA-XX-Assist**(**XX** being your **POD Number**)
- Select **NEXT**

**New Desktop Assignment**

1 General information  
2 Desktops  
3 **Users**  
4 Summary

Select the users and user groups for this assignment.

Domain: EUC-LIVEFIRE

Find Users: sales

Selected Users/User Groups: Sales

REMOVE

Users/User Groups	Domain
-------------------	--------

CANCEL BACK NEXT

7. In the **New Desktop Assignment** wizard

- Next to:
- 3. **Users**
  - Configure the following: next to:-
    - **Find Users:** type **sales**
    - Select **Sales**

Click to select a home site for this assignment. The assignment home site overrides the user or user group home site when a user accesses the assignment.

2 Desktops  
3 **Users**  
4 Summary

Select the users and user groups for this assignment.

Domain: EUC-LIVEFIRE

Find Users: marketing

Selected Users/User Groups: Marketing, Kim Marquez

REMOVE ASSIGN HOME SITE

Users/User Groups	Domain
Sales	EUC-LIVEFIRE

CANCEL BACK NEXT

8. In the **New Desktop Assignment** wizard

- Next to:
- 3. **Users**

- Configure the following: next to:-
  - **Find Users:** type **Marketing**
    - Select **Marketing**
    - Click **Next**

**Summary**

General Information

Desktop Type: Floating  
 Desktop Name: Corp23Assist  
 Description: -  
 Scope: Any Site  
 Connection Affinity: Home Site  
 Home Site Restriction: Yes

Pods

Pod	Site	Type
HznBangalore	Bangalore	Private Data Center
HznSeattle	Seattle	Private Data Center

Desktops

Operating System: Windows 10 (64-bit)  
 Clean Up Redundant Sessions: Yes  
 Default Display Protocol: VMware Blast  
 Allow Users To Choose Protocol: Yes  
 Allow Users To Restart VMs: No  
 HTML Access: Yes

Pools

Pool ID	Clone Type	Pod	GPU	Platform	No. of Machines
HZNBLR_23_W10	Instant	HznBangalore	NVIDIA	Private Data Center	4
HZNSEA_23_W10	Instant	HznSeattle	NVIDIA	Private Data Center	4

Users

Users/User Groups	Domain	Home Site Override
Sales	EUC-LIVEPRE	-
Marketing	EUC-LIVEPRE	-

CANCEL BACK FINISH

9. In the **New Desktop Assignment** wizard

- Next to:
- 4. **Summary**
  - Review the information
  - Select **FINISH**

**Assignments**

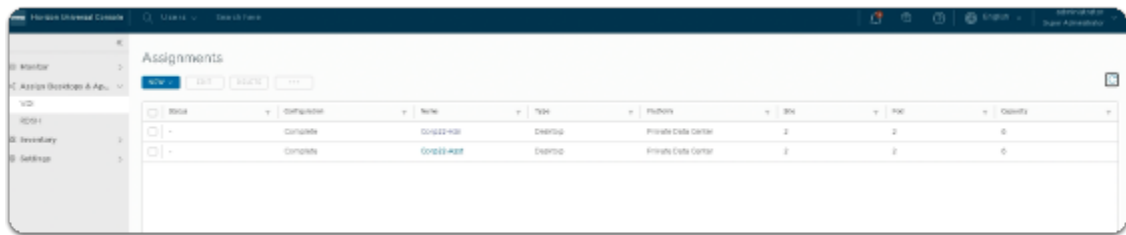
NEW EDIT DELETE ...

Status	Configuration	Name	Type
Complete	Corp22-Hzn	Corp22-Hzn	Desktop
Pending	Corp22-Assist	Corp22-Assist	Desktop

A red arrow points to the 'Pending' status of the 'Corp22-Assist' assignment.

10. In the **Assignments** area

- Note that the **Status** for your **CorpXX-Asst** assignment is **Pending**
  - Where **XX** is your assigned **POD ID**
  - **It might take up to 10 minutes to show as Complete**
    - **Refresh the page every 2 minutes**



11. In In the **Assignments** area

- Note that your **Site, Pod, Capacity** information will show first
  - Keep **refreshing**
- Note that the **Status** for **CorpXX-Asst** is now **Complete**
  - Where **XX** is your assigned **POD ID**