

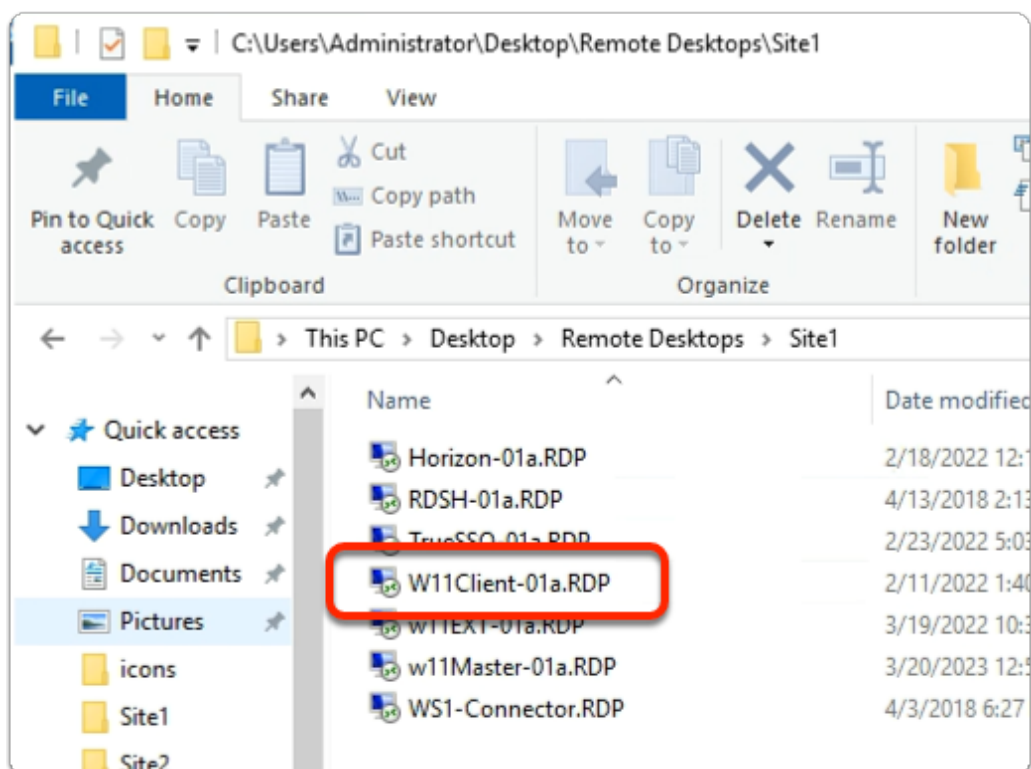
Testing Horizon Desktop and Published Application Integration

Testing VMware Horizon integration with Workspace ONE Access using CPA Global Entitlements & NSX AVI Load balancing

We will look at 2 primary testing scenarios

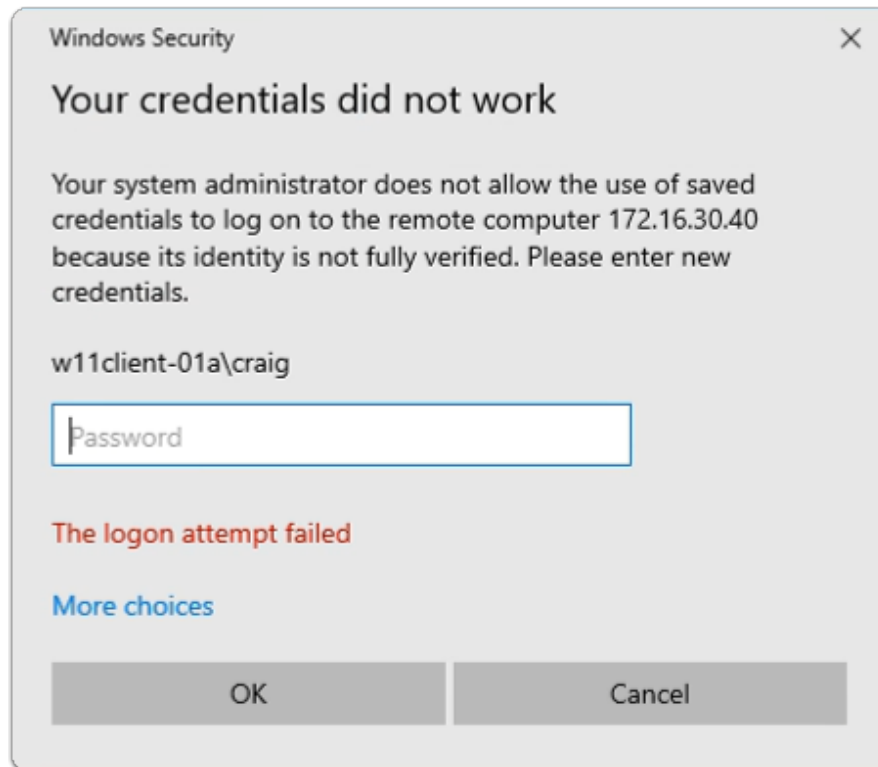
- we will see how the Desktop sessions are brokered using VMware Horizon Cloud Pod Architecture between 2 sites
- we will test the launch of the Desktop session through Workspace ONE Web Intelligent Hub using the Deep links created

Step 1: Testing Site 1 based network traffic

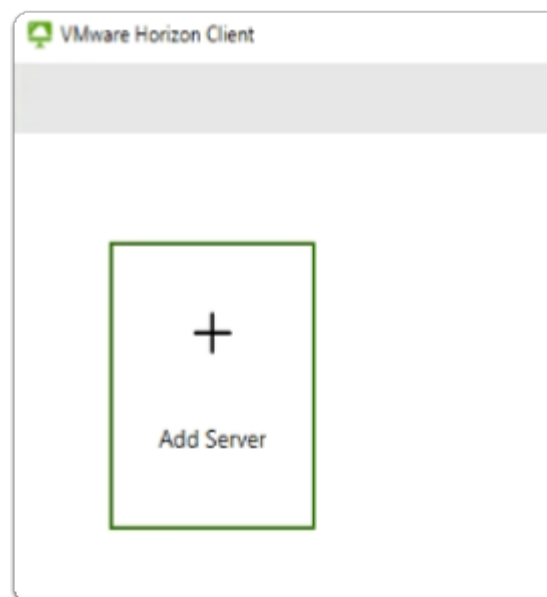


1. On your **ControlCenter** server
 - from the **Desktop**
 - Open the **Remote Desktops \ Site 1** folder

- Launch the **W11Client-01a.rdp** shortcut

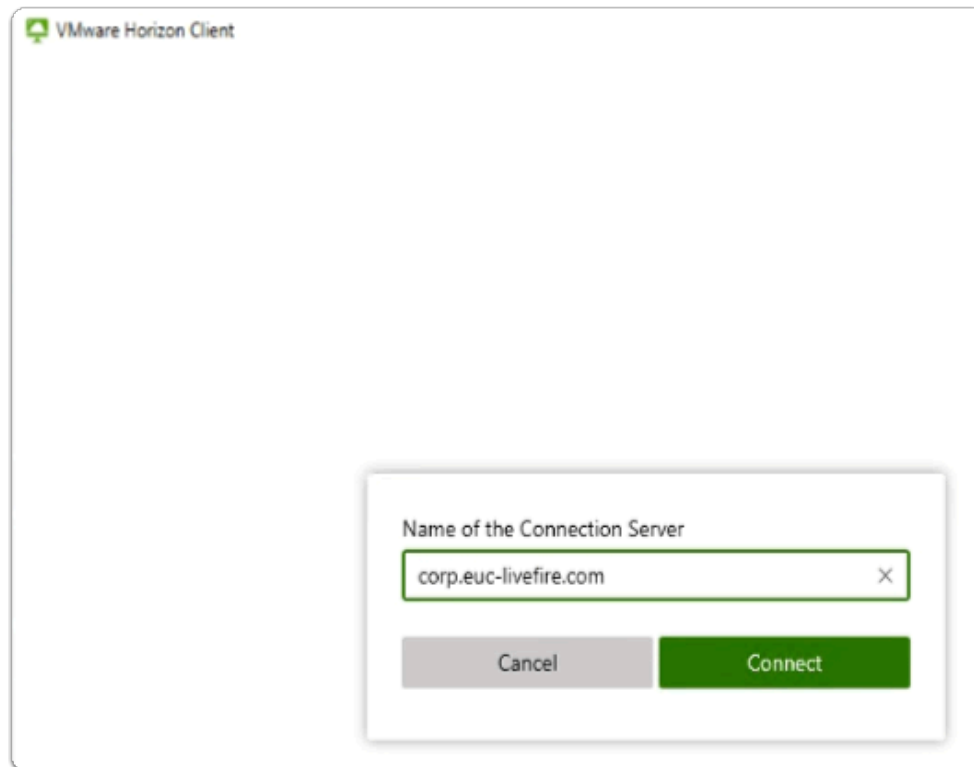


2. In the **Windows Security** page
 - ensure **Craig** is the username
 - in the **password** area
 - enter **VMware1!**
 - select **OK**



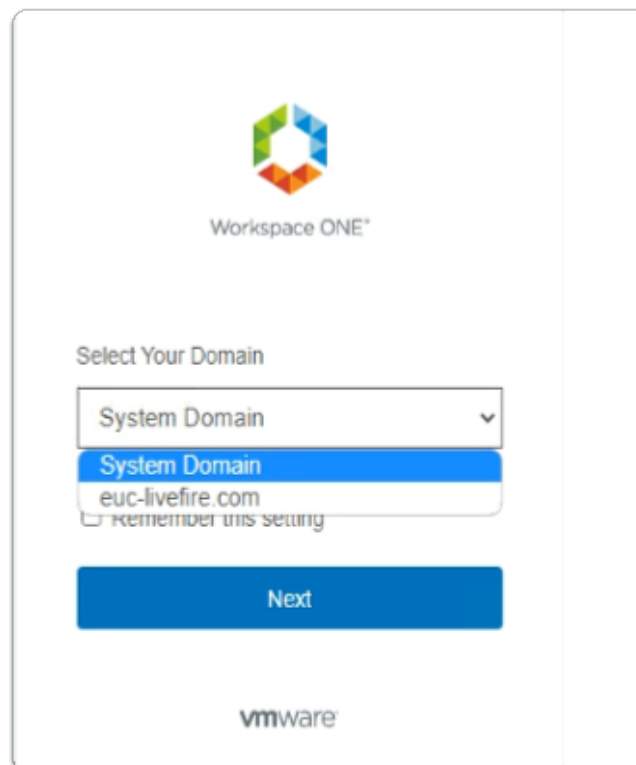
3. On the **W11Client-01a** desktop
 - Launch the **VMware Horizon Client** shortcut

- select **+ Add Server**



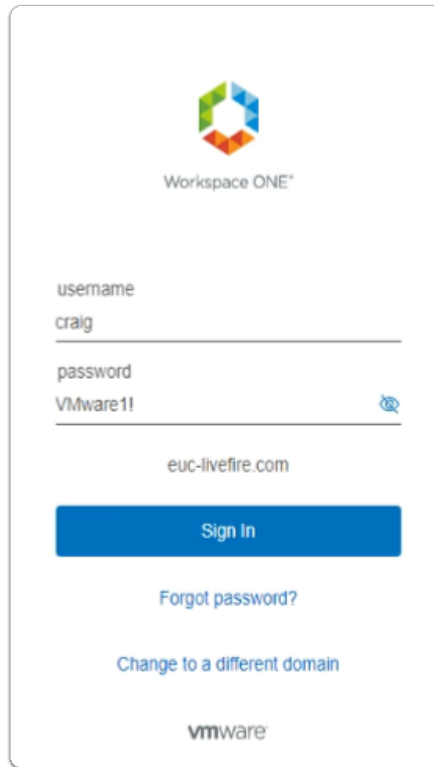
4. In the **VMware Horizon Client**

- **Name of the Connection Server** window
 - enter **corp.euc-livewire.com**
 - select **Connect**



5. In the **Workspace ONE Access** login window

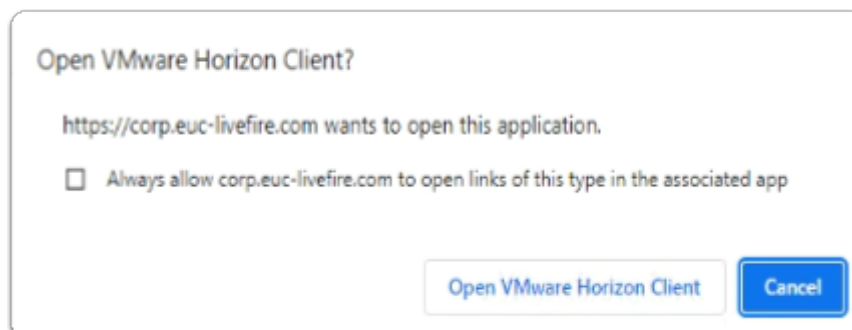
- below the **Select Your Domain**
 - from the **dropdown**
 - select **euc-livewire.com**
 - select **Next**



The screenshot shows the Workspace ONE Access login interface. At the top is the Workspace ONE logo. Below it are two input fields: 'username' with the value 'craig' and 'password' with the value 'VMware1!'. To the right of the password field is a small icon for password visibility. Below the password field is the domain 'euc-livewire.com'. A blue 'Sign In' button is centered below the domain. Below the button are two links: 'Forgot password?' and 'Change to a different domain'. At the bottom is the VMware logo.

6. In the **Workspace ONE** login window

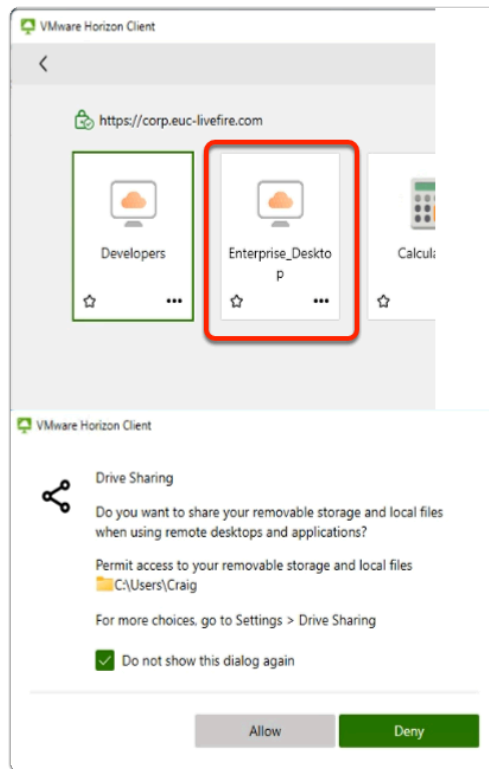
- below **username**
 - enter **craig**
- below **password**
 - enter **VMware1!**
- select **Sign in**



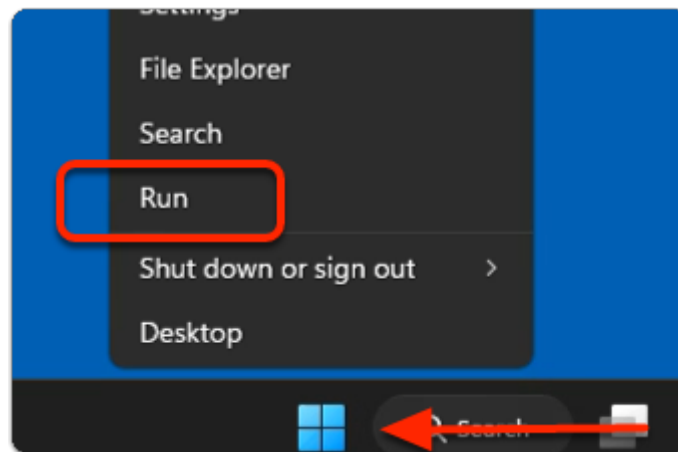
The screenshot shows a dialog box titled 'Open VMware Horizon Client?'. The text inside says 'https://corp.euc-livewire.com wants to open this application.' Below this is a checkbox labeled 'Always allow corp.euc-livewire.com to open links of this type in the associated app'. At the bottom right are two buttons: 'Open VMware Horizon Client' and 'Cancel'.

7. In the **Open VMware Horizon Client?** window

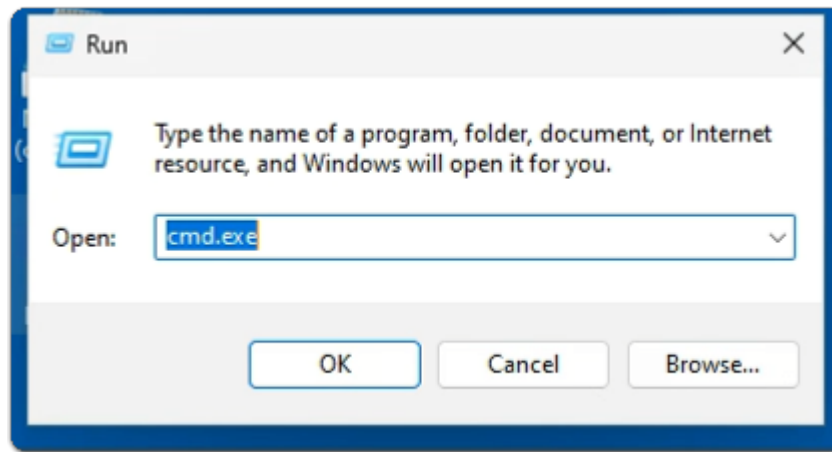
- select **Open VMware Horizon Client**



8. In the **VMware Horizon Client** login window
 - select the **Enterprise Desktop** entitlement
 - when prompted for **Drive Sharing**
 - select **Allow**



9. On your **Horizon Desktop** session
 - from the **taskbar**
 - select and right-click the **START** button
 - from the **inventory**
 - select **Run**



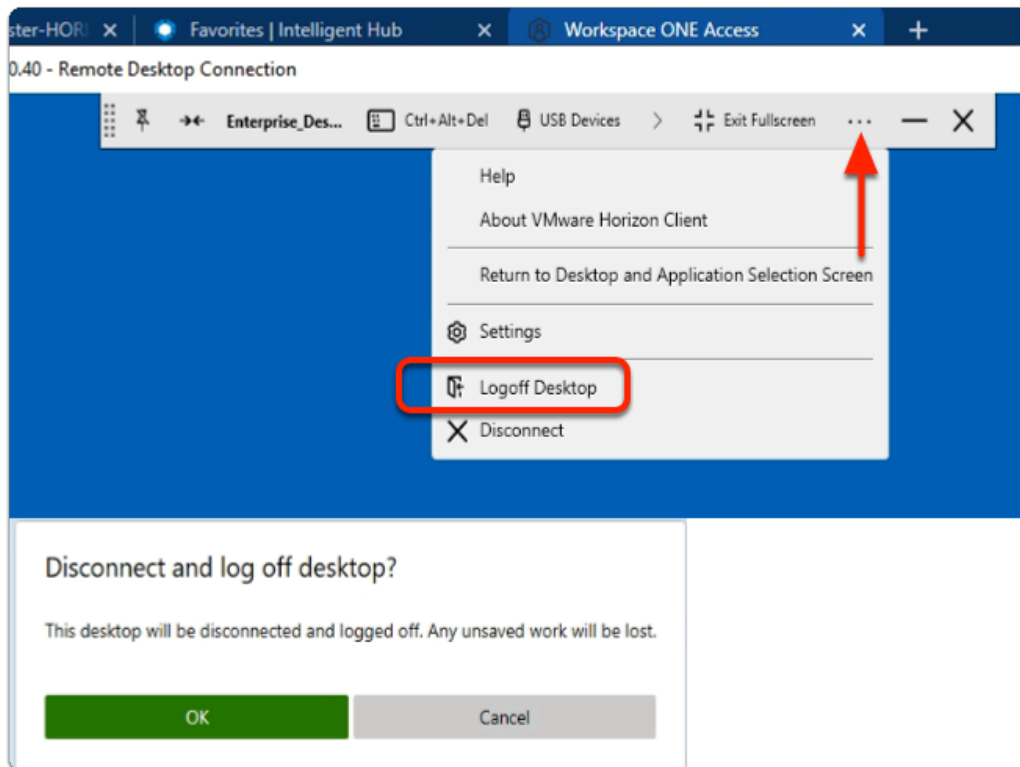
10. In the **Run** window

- next to **Open:**
 - enter **cmd.exe**
 - select **OK**



11. In the **CMD.exe** window

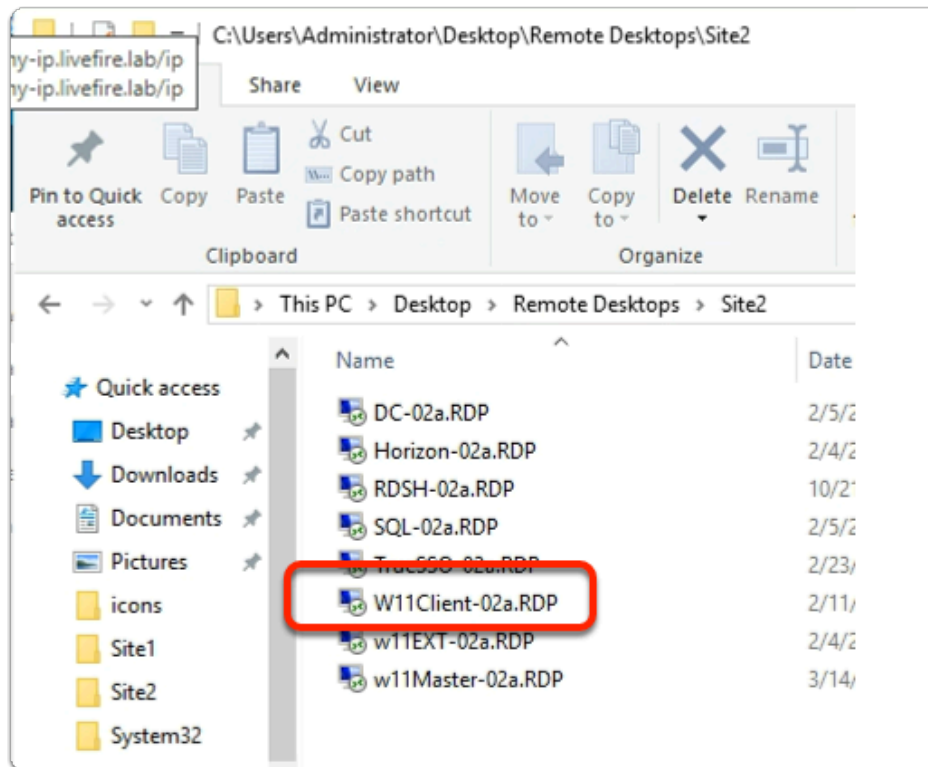
- In the **prompt area:**
 - enter **hostname**
 - with your **keyboard**
 - select **ENTER**
- Notice that you have a **Horizon virtual desktop** with the **BLR** naming convention representing **Bangalore**
- when done, **close** the CMD.exe window



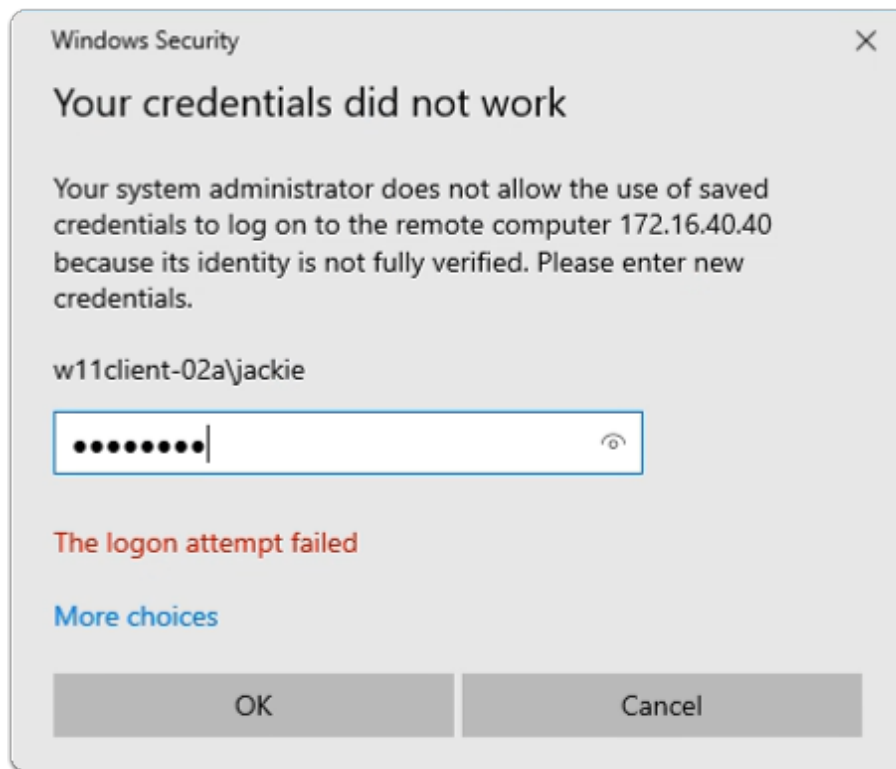
12. In the Horizon Client windows

- next to **Exit Fullscreen**
 - select the **more icons**
- from the **dropdown**
 - select **Logoff Desktop**
- In the **Disconnect and Log off desktop?** window
 - select **OK**

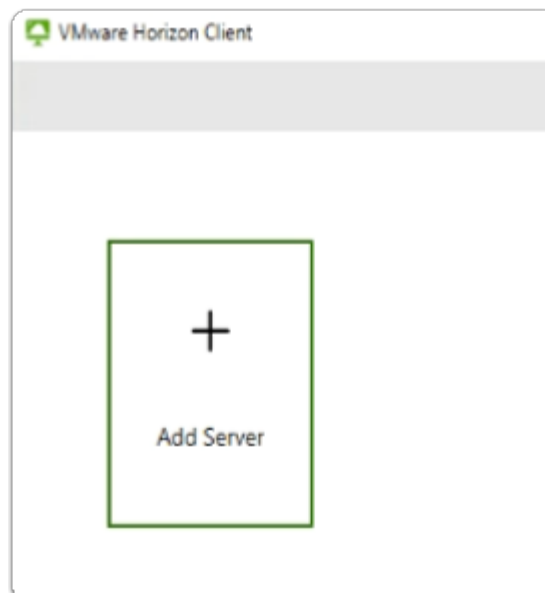
Step 2: Testing Site 2 based network traffic



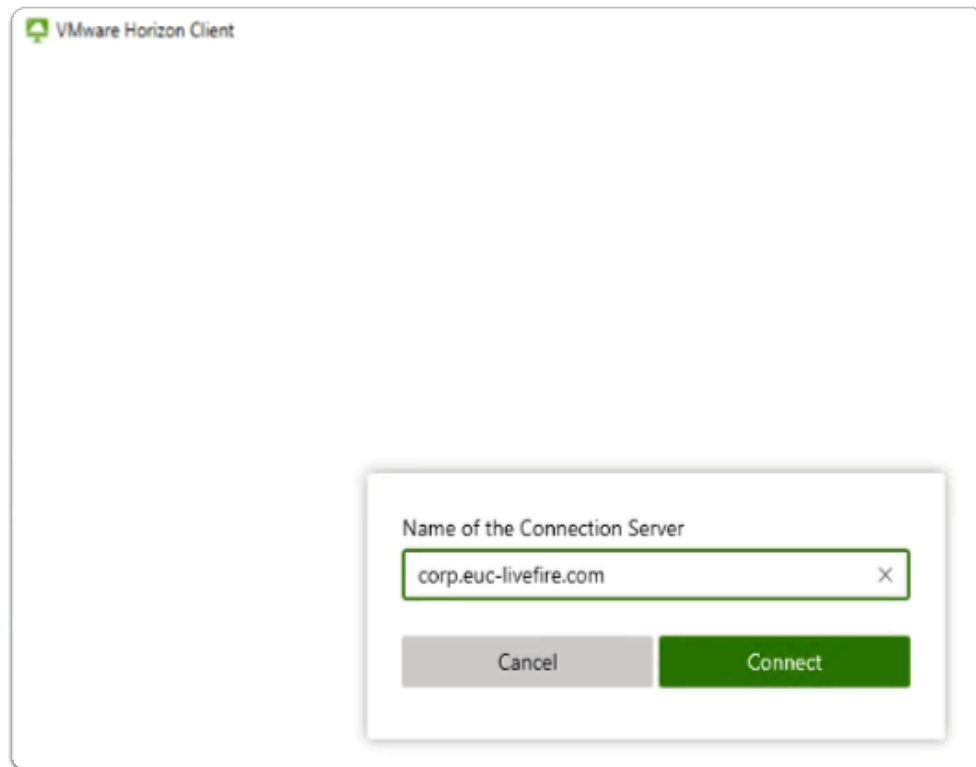
1. On your **ControlCenter** server
 - from the **Desktop**
 - Open the **Remote Desktops \ Site 2** folder
 - Launch the **W11Client-02a.rdp** shortcut



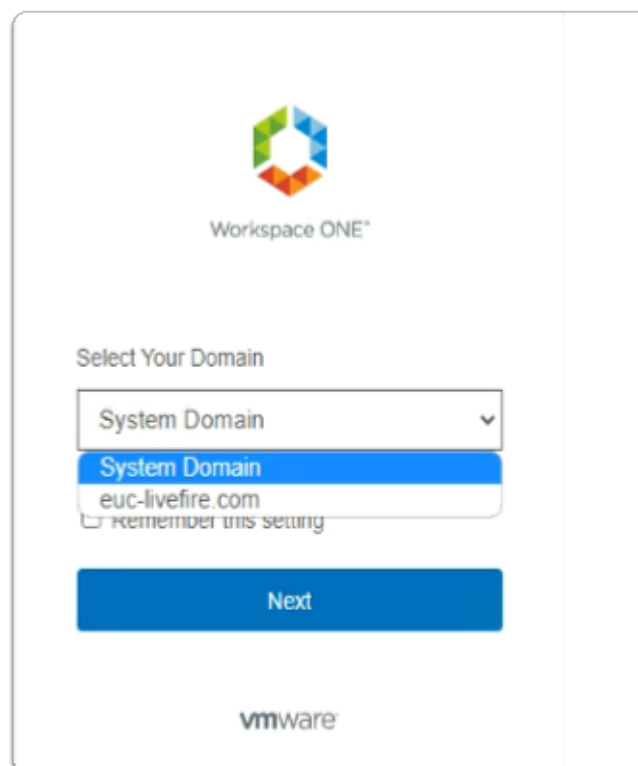
2. In the **Windows Security** page
 - ensure **Jackie** is the username
 - in the **password** area
 - enter **VMware1!**
 - select **OK**



3. On the **W11Client-02a** desktop
 - Launch the **VMware Horizon Client** shortcut
 - select **+ Add Server**

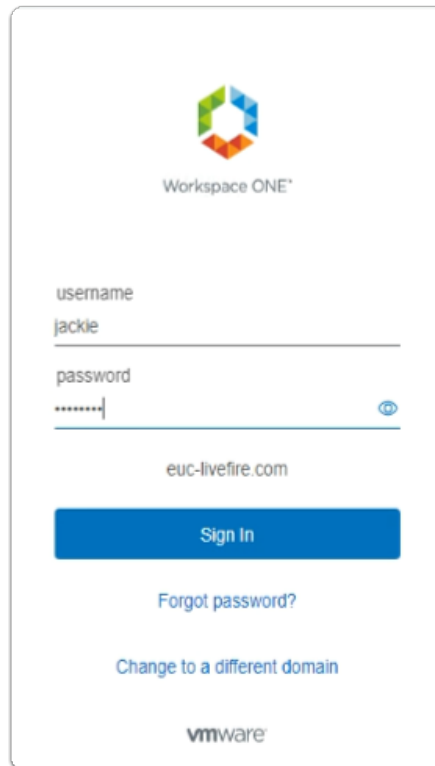


4. In the **VMware Horizon Client**
- **Name of the Connection Server** window
 - enter **corp.euc-livewire.com**
 - select **Connect**



5. In the **Workspace ONE Access** login window

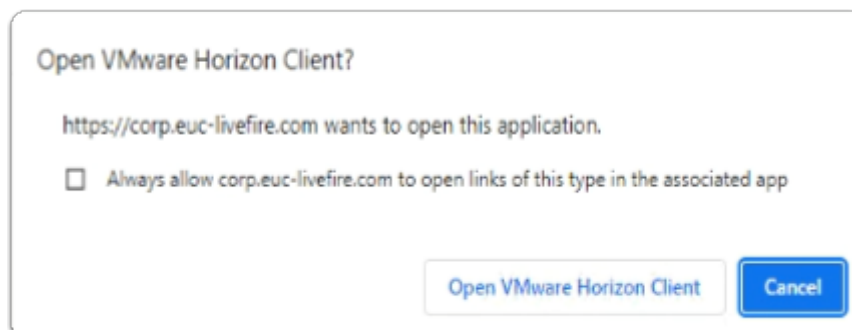
- below the **Select Your Domain**
 - from the **dropdown**
 - select **euc-livewire.com**
 - select **Next**



The image shows a login window for Workspace ONE. At the top is the Workspace ONE logo. Below it are two input fields: 'username' with the text 'jackie' and 'password' with masked characters '*****'. To the right of the password field is an eye icon. Below the fields is the domain 'euc-livewire.com'. A blue 'Sign In' button is centered below the domain. Below the button are two links: 'Forgot password?' and 'Change to a different domain'. At the bottom is the VMware logo.

6. In the **Workspace ONE** login window

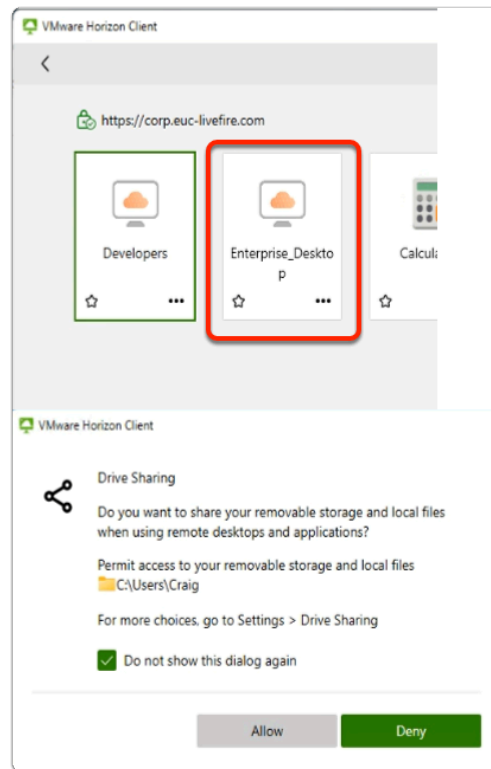
- below **username**
 - enter **jackie**
- below **password**
 - enter **VMware1!**
- select **Sign in**



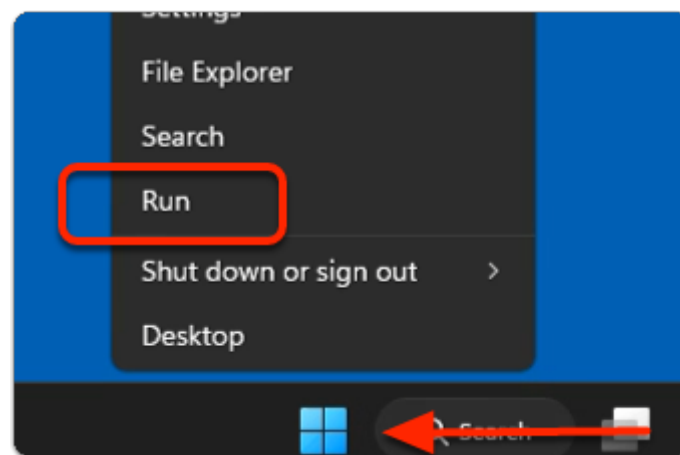
The image shows a dialog box titled 'Open VMware Horizon Client?'. It contains the text 'https://corp.euc-livewire.com wants to open this application.' and a checkbox labeled 'Always allow corp.euc-livewire.com to open links of this type in the associated app'. At the bottom right are two buttons: 'Open VMware Horizon Client' and 'Cancel'.

7. In the **Open VMware Horizon Client?** window

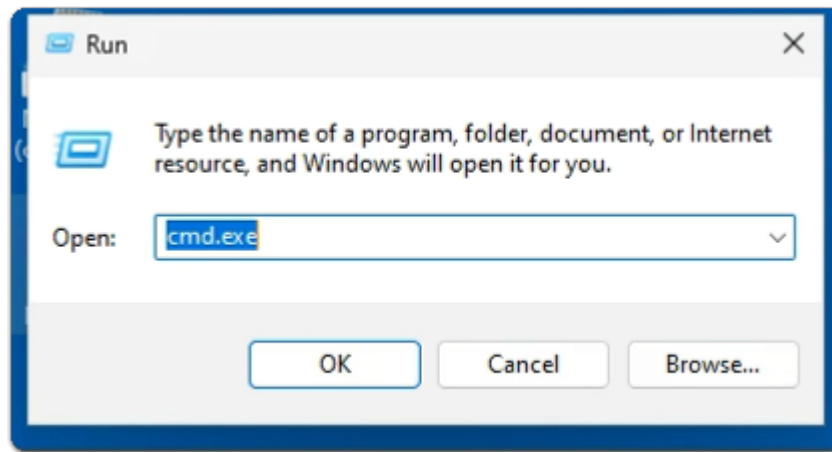
- select **Open VMware Horizon Client**



8. In the **VMware Horizon Client** login window
 - select the **Enterprise Desktop** entitlement
 - when prompted for **Drive Sharing**
 - select **Allow**

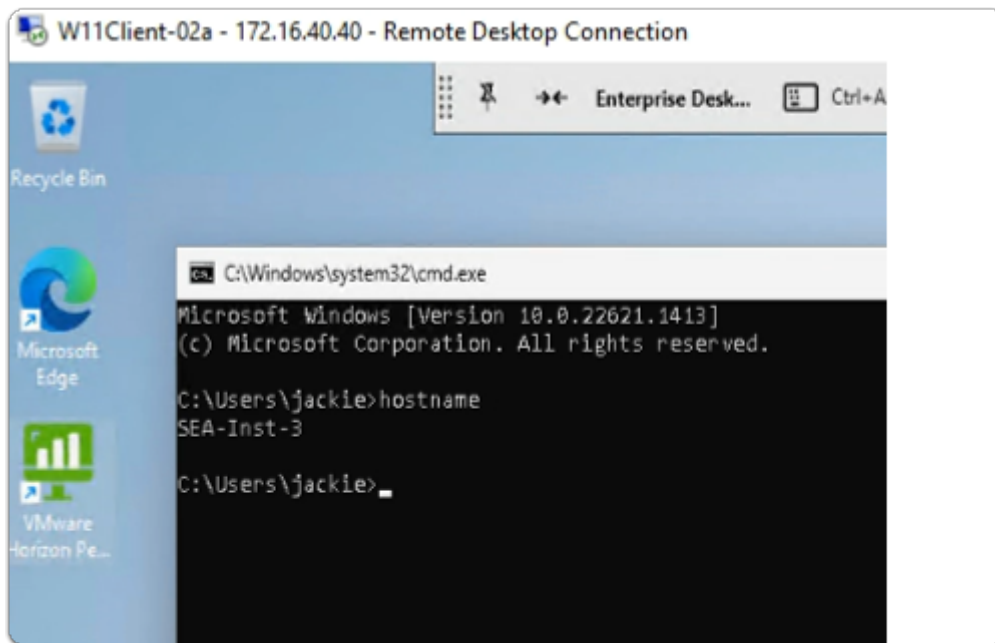


9. On your **Horizon Desktop** session
 - from the **taskbar**
 - select and right-click the **START** button
 - from the **inventory**
 - select **Run**



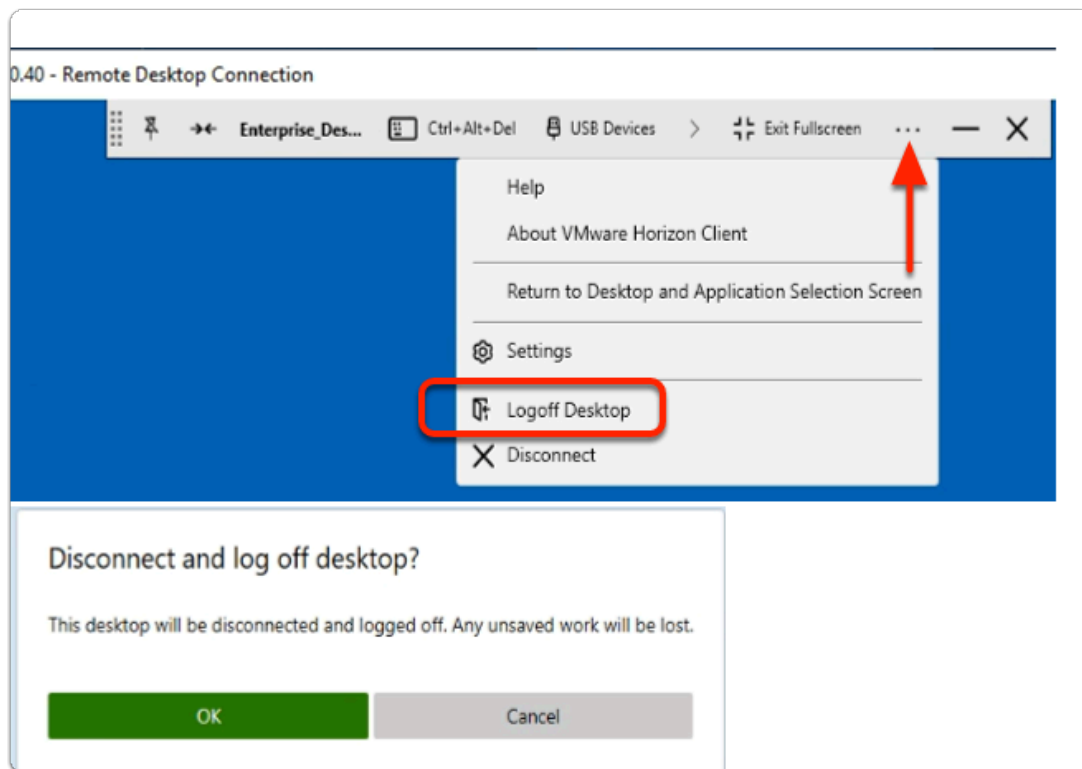
10. In the **Run** window

- next to **Open:**
 - enter **cmd.exe**
 - select **OK**



11. In the **CMD.exe** window

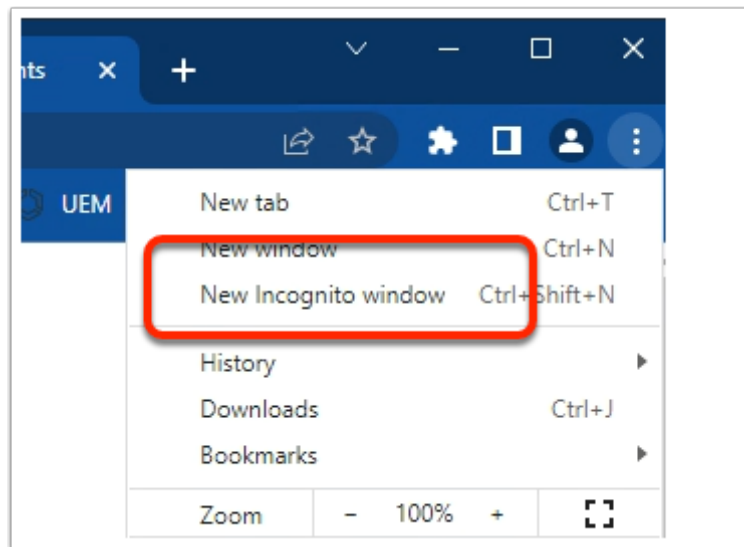
- In the **prompt area:**
 - enter **hostname**
 - with your **keyboard**
 - select **ENTER**
- Notice that you have a **Horizon virtual desktop** with the **BLR** naming convention representing **Bangalore**
- when done, **close** the CMD.exe window



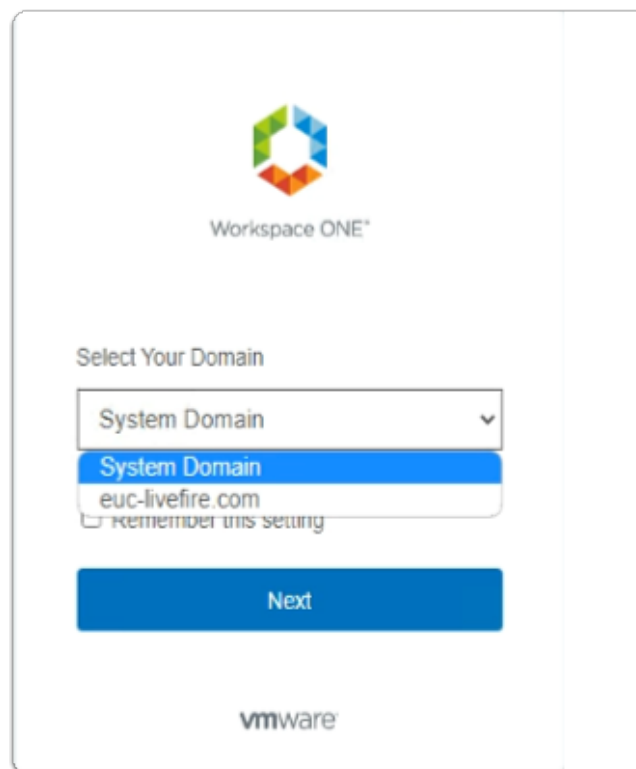
12. In the Horizon Client windows

- next to **Exit Fullscreen**
 - select the **more icons**
- from the **dropdown**
 - select **Logoff Desktop**
- In the **Disconnect and Log off desktop?** window
 - select **OK**

Step 3. Testing Multi-session Horizon Integration with Workspace ONE Access using CPA Global Entitlements

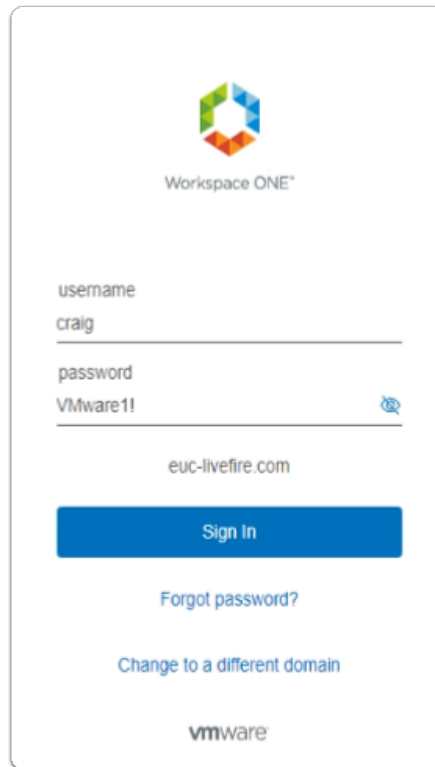


1. On your Control Center server
 - On your **Chrome browser**
 - Open up an **Incognito** session
 - In the address bar enter **your Workspace ONE Access tenant url**



2. In the **Workspace ONE Access** login window
 - below the **Select Your Domain**

- from the **dropdown**
 - select **euc-liveware.com**
- select **Next**



Workspace ONE™

username
craig

password
VMware1!

euc-liveware.com

Sign In

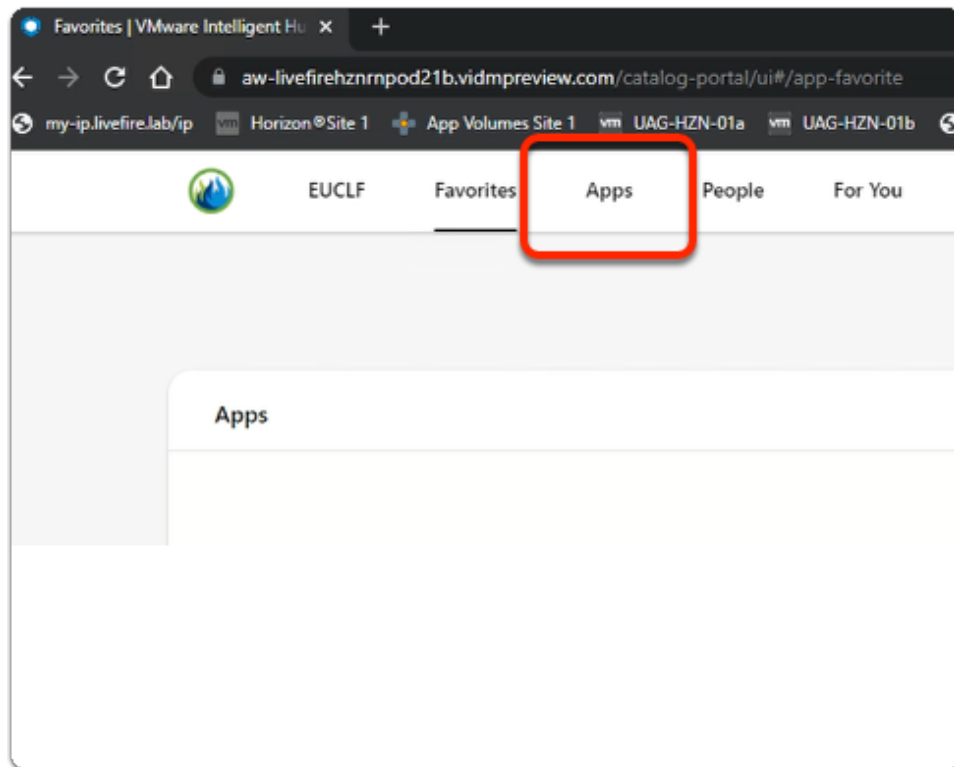
[Forgot password?](#)

[Change to a different domain](#)

vmware

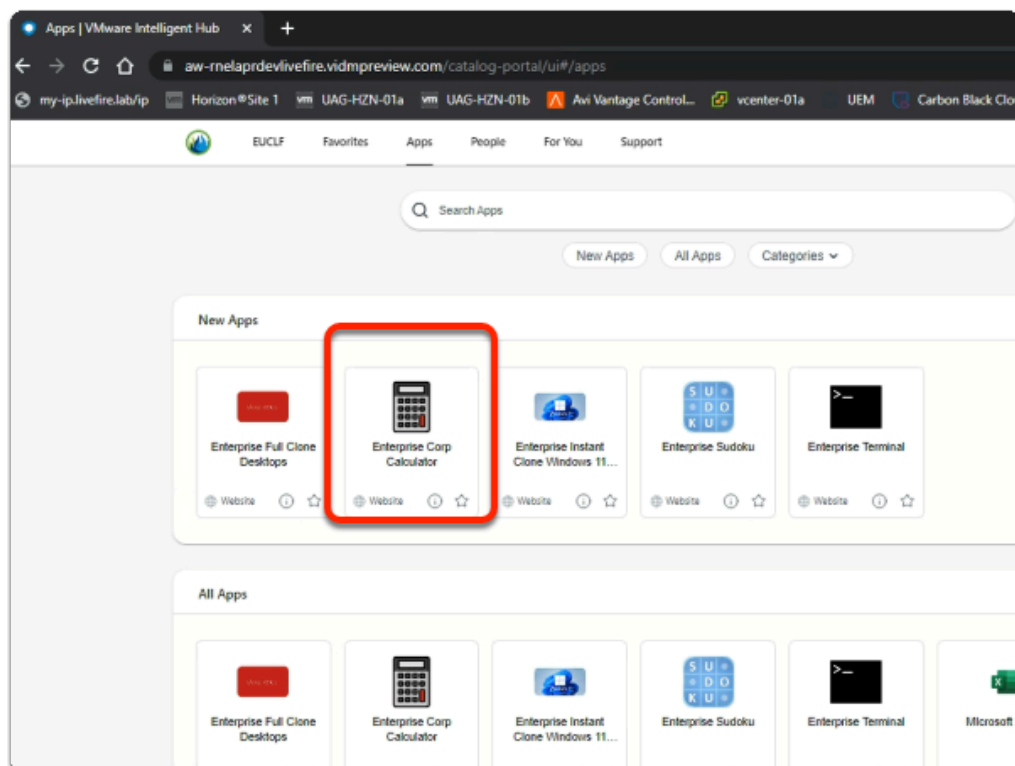
3. In the **Workspace ONE** login window

- below **username**
 - enter **craig**
- below **password**
 - enter **VMware1!**
- select **Sign in**



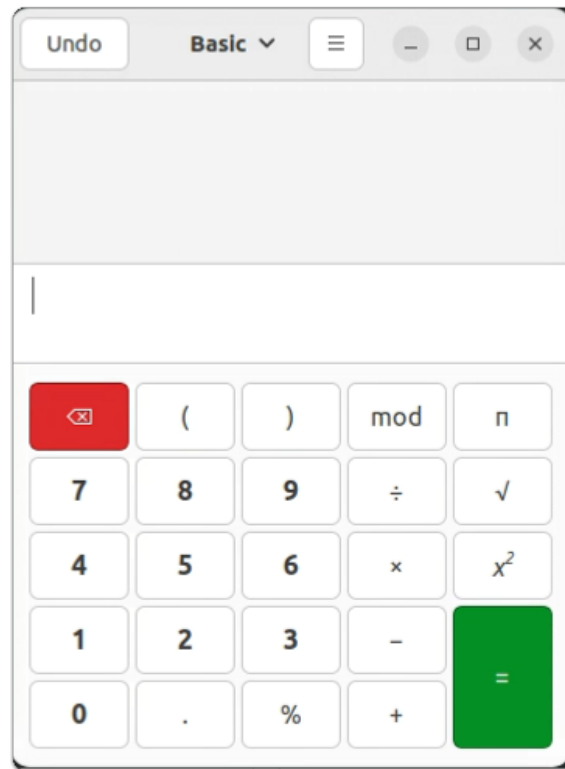
4. In the **web Intelligent Hub**

- Select **Apps**



5. In the **web Intelligent Hub**

- Under **New Apps**
 - select **Enterprise Corp Calculator**



6. On your ControlCenter session
- **Note your Calculator has launched**
 - **Feel free to try launch Sudoku & Terminal**