

Enhancing Usability with Workspace ONE (Optional)

Introduction

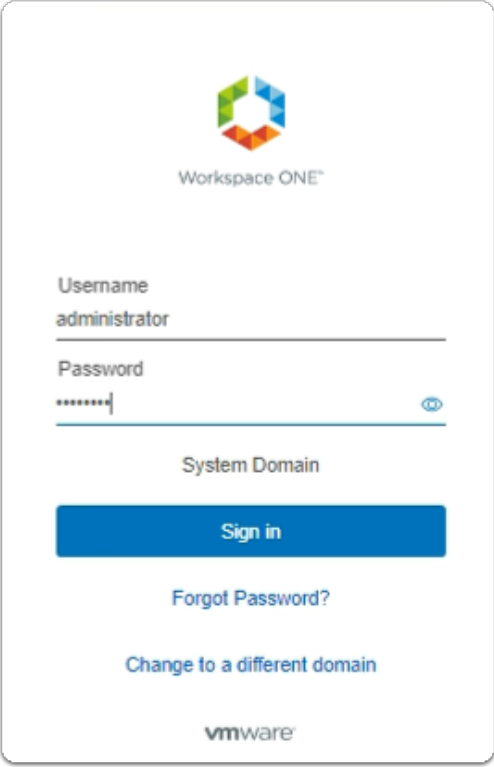
Hub services in one of the most under stated solution in the VMware Workspace ONE story, our competitors have no equivalent and it can be used in wide range of business related scenarios

In the Onboarding on Day 1 we have already enabled Hub Services

- We configured Branding, we enabled People and we configured a Custom Tab
- In this section we will take this further with Notifications and configuration of People

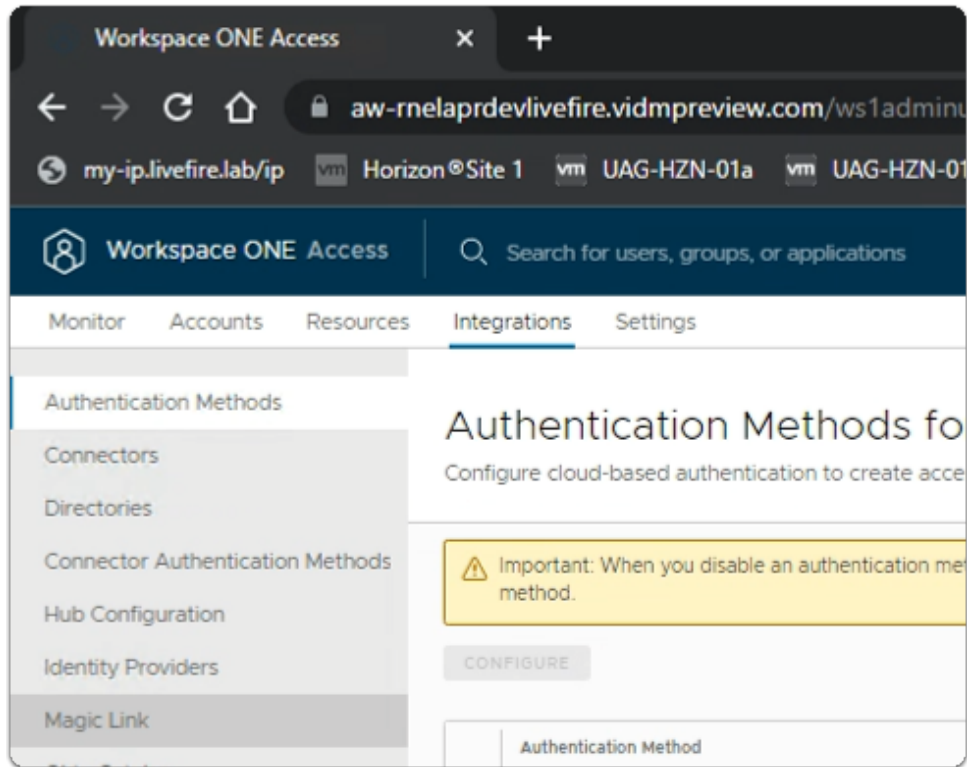
Section 1. Hub Services Notifications

Step 1. Setting up an informational Notification

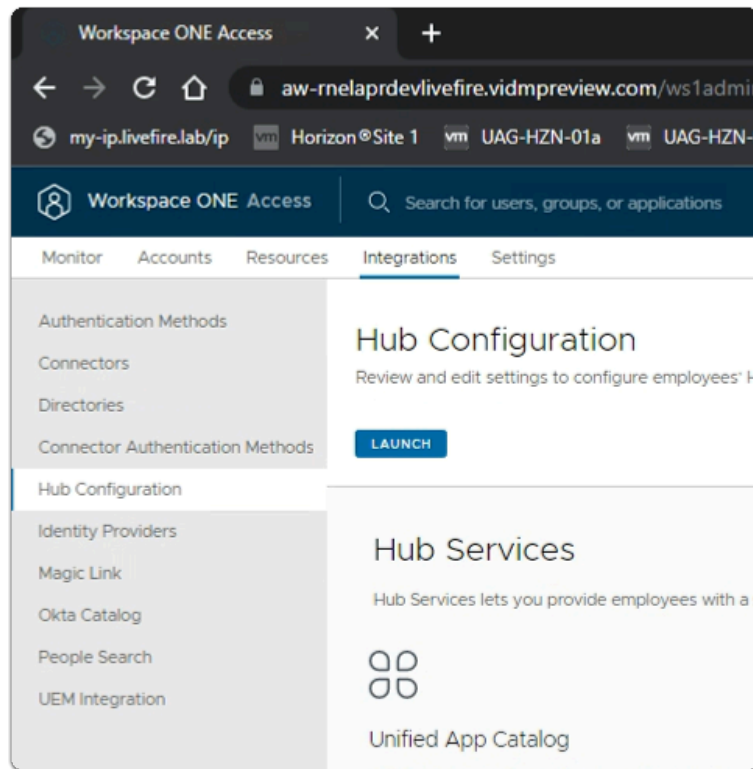
The image shows a login screen for Workspace ONE. At the top is the Workspace ONE logo, which consists of a hexagon made of colorful triangles. Below the logo is the text "Workspace ONE™". There are two input fields: "Username" with the text "administrator" and "Password" with masked characters "*****". To the right of the password field is a small eye icon. Below the password field is the text "System Domain". There is a blue "Sign in" button. Below the button are two links: "Forgot Password?" and "Change to a different domain". At the bottom is the VMware logo.

1. On the ControlCenter server
 - Open a **new tab** in your **Chrome Browser**
 - Log in to your Workspace ONE Access Tenant

- **Username**
 - enter **Administrator**
- **Password**
 - enter **VMware1!**
- select **Sign in**

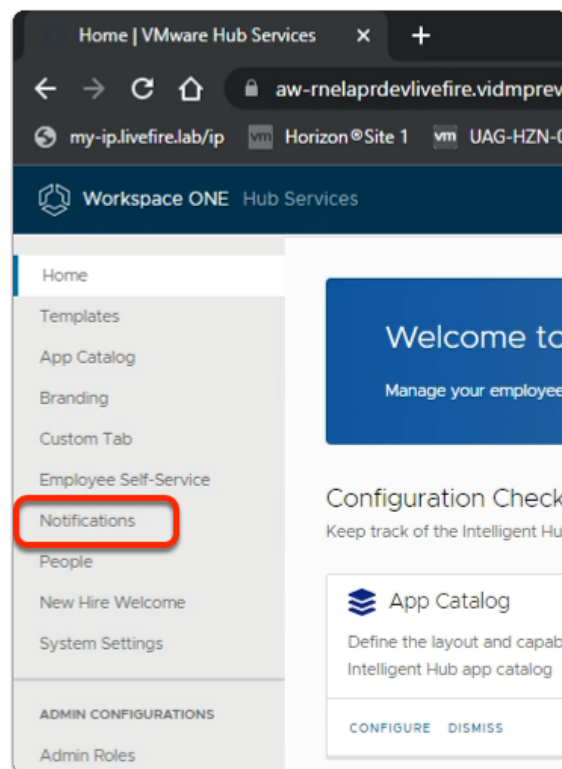


2. In the Workspace ONE Access admin console
 - select the **Integrations** tab
 - under **Integrations**
 - select **Hub Configuration**



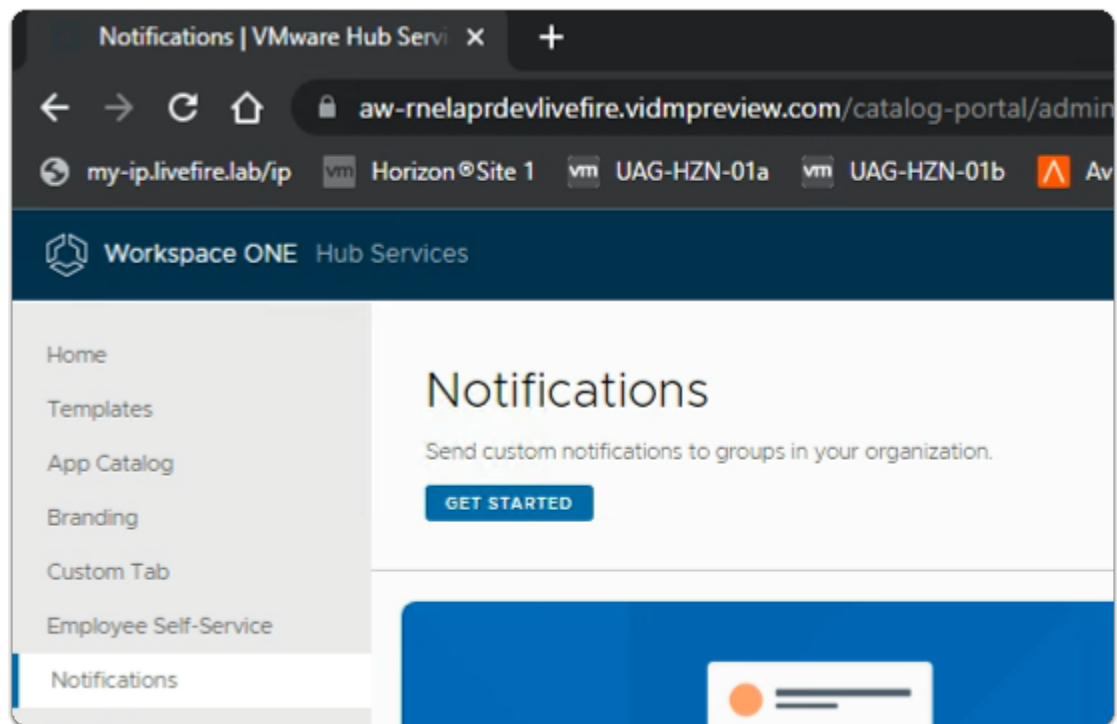
3. Under Hub Configuration

- select **LAUNCH**

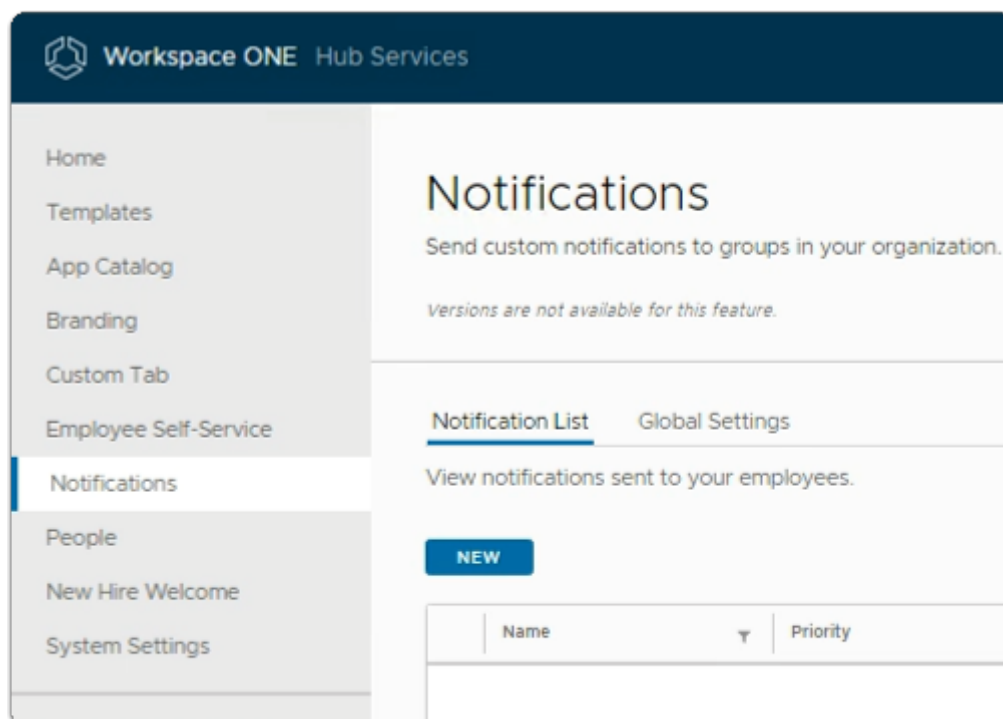


4. In the Hub Configuration menu

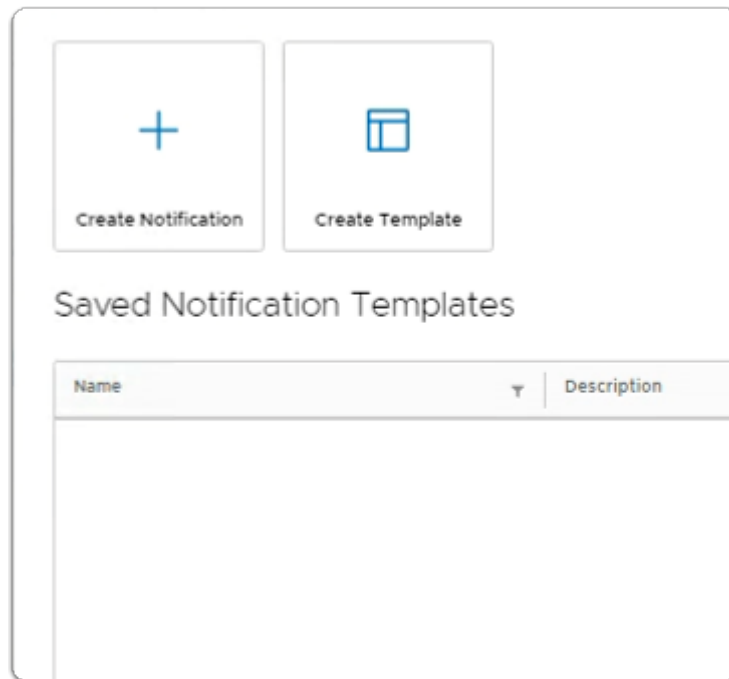
- select **Notifications**



5. In the Notifications area
 - select **GET STARTED**



6. In the **Notifications** area
 - Under **Notification List**
 - select **NEW**



7. In the **Saved Notification Templates** window

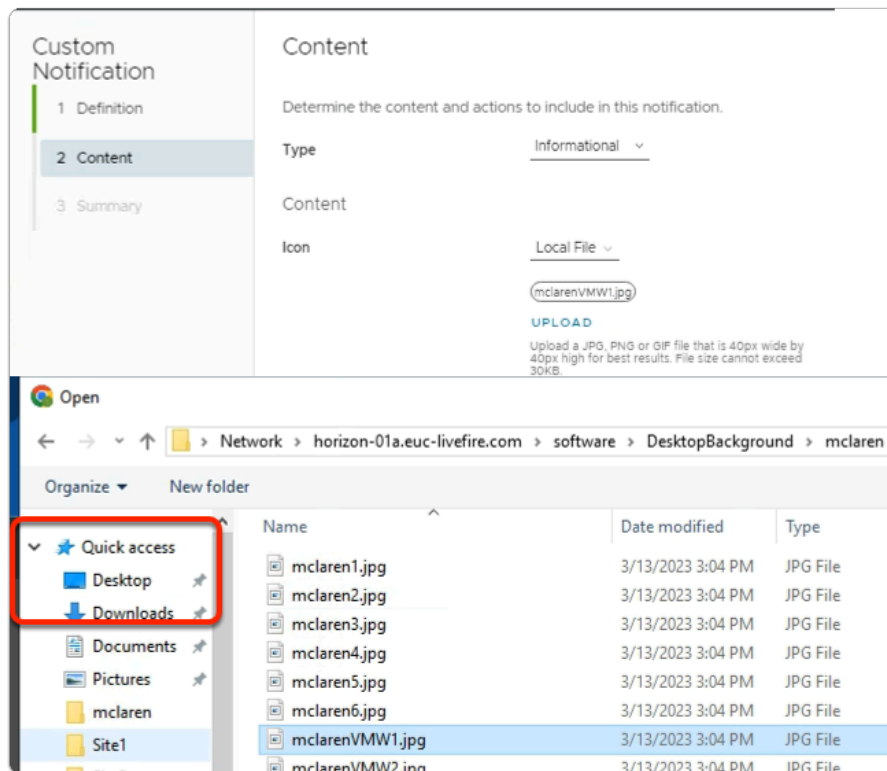
- select **Create Notification**

8. In the **Custom Notification** wizard

1. **Definition**

- next to **Name**
 - enter **Tomorrow is McLaren F1 VMware Day**

- next to **Target Audience Type**
 - from the **dropdown**
 - select **All Employees**
- In the **Priority** area
 - select **High-priority**
- in the bottom right corner of the wizard
 - select **NEXT**



9. In the **Custom Notification** wizard

2. **Content**

- next to **Type**
 - from the **dropdown**
 - select **Informational**
- next to **Icon**
 - from the **dropdown**
 - select **Local File**
- below Local File
 - select **UPLOAD**
 - In **File Explorer**
 - In the Quick Access area
 - select **Desktop**
 - browse to
 - **software > DesktopBackground > mclaren**
 - select **mclarenVMW1.jpg**

- select **Open**

UPLOAD
Upload a JPG, PNG or GIF file that is 40px wide by 40px high for best results. File size cannot exceed 30KB.

Check your emails for zoom information
[View more >](#)

Title F1 McLaren / Event

Subtitle (optional) an event not to miss

Media Type (optional) Select Type ▾

Description Check your emails for zoom information

Additional Details
No additional details have been added.

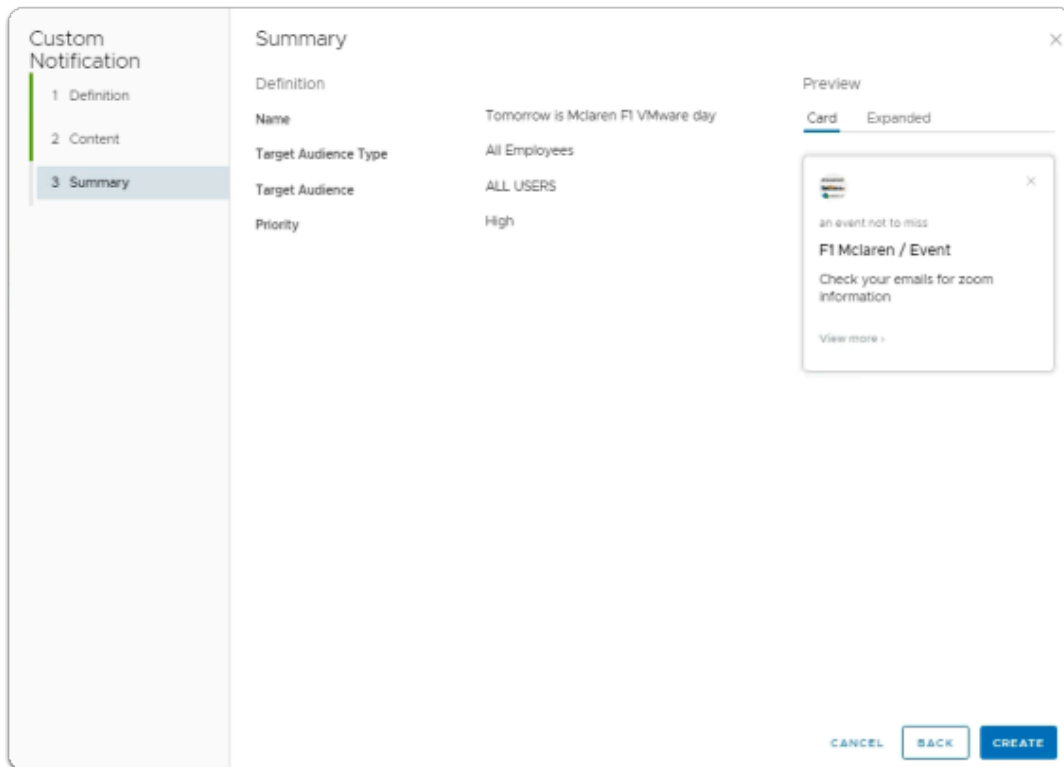
[ADD DETAIL](#)

[CANCEL](#) [BACK](#) [NEXT](#)

10. In the **Custom Notification** wizard

2. **Content**

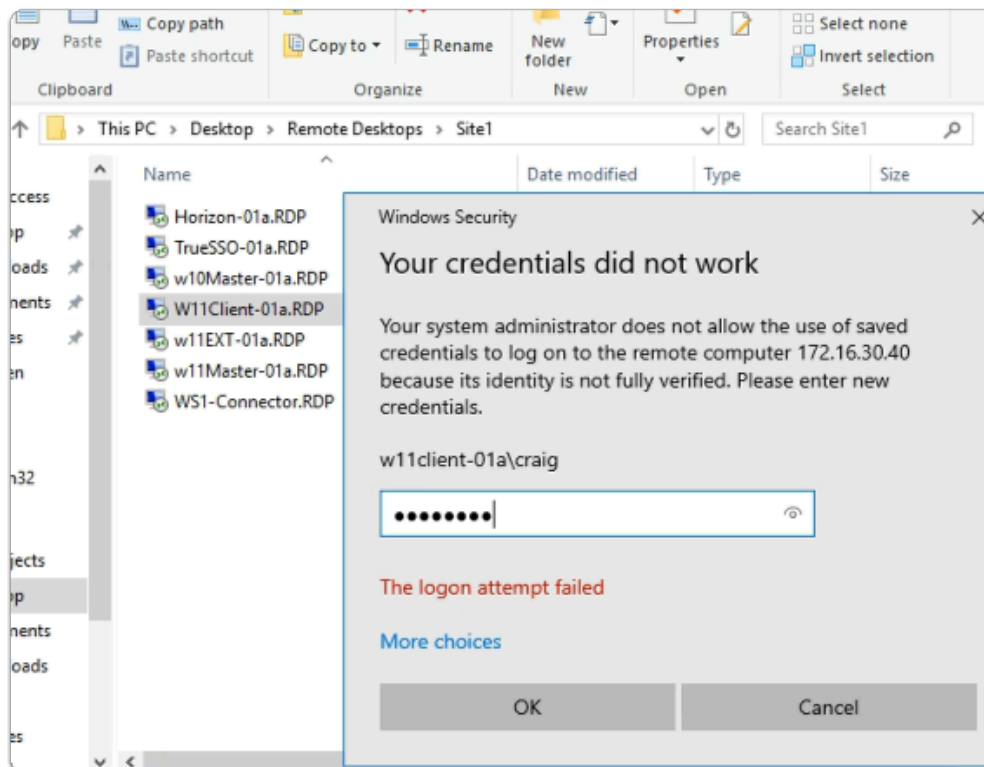
- next to **Title**
 - enter **F1 McLaren / Event**
- next to **Subtitle (optional)**
 - enter **an event not to miss**
- next to **Description**
 - enter **check your emails for Zoom information**
 - in the bottom right corner of the wizard
 - select **NEXT**



11. In the **Custom Notification** wizard

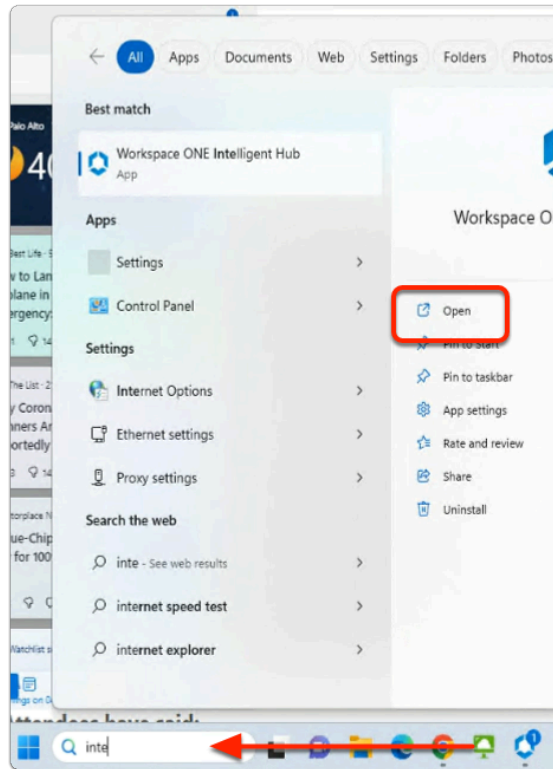
3. Summary

- bottom right corner
- select **CREATE**

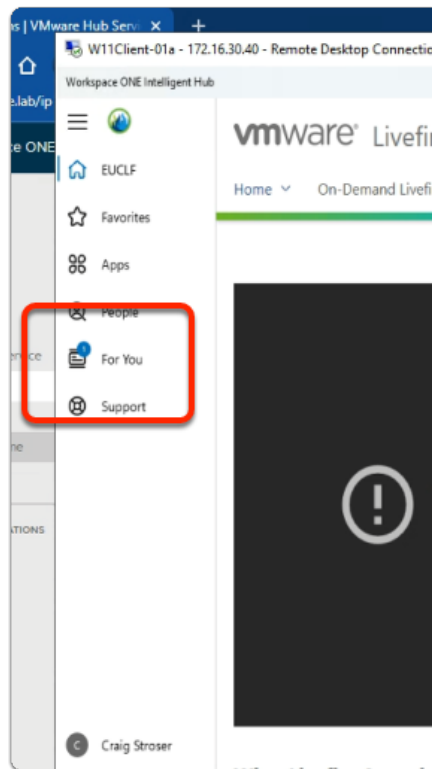


12. On your ControlCenter

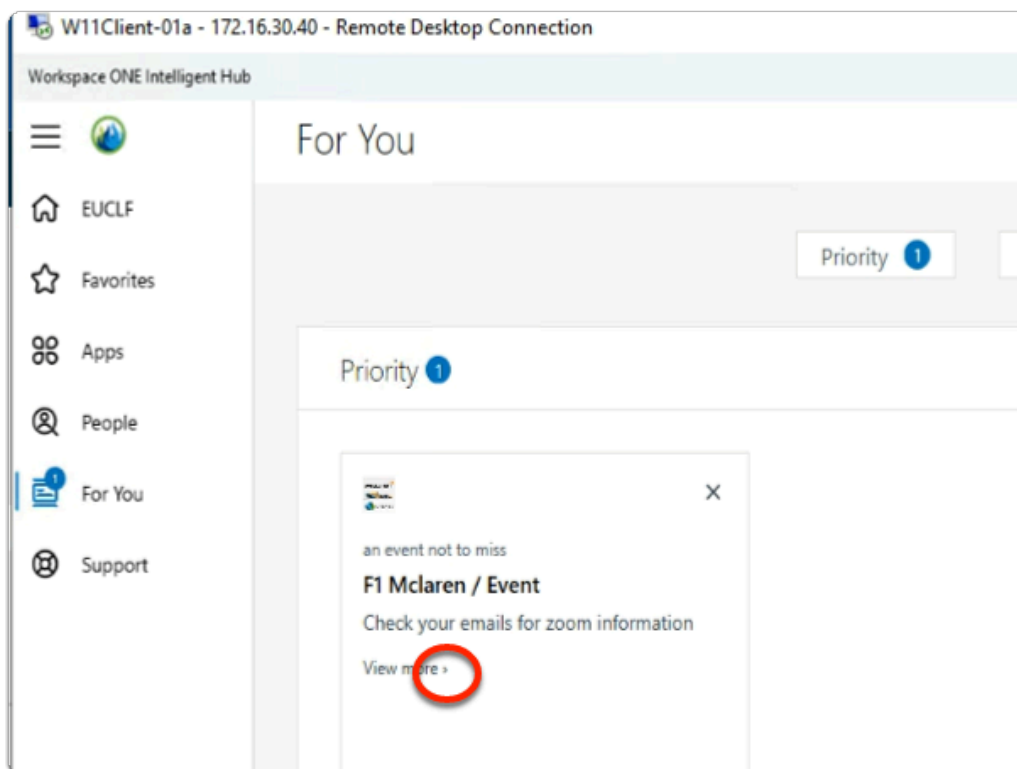
- switch to the **Remote Desktops / Site 1** folder
 - launch **W11Client-01a.RDP**
 - login as **W11Client-01a\Craig**
 - password : **VMware1!**
 - select **OK**



13. On the **W11Client-01a** desktop
 - on the **Taskbar**
 - in the **Search** box
 - enter **Intellig**
 - In the **results pane**
 - below **Workspace ONE Intelligent Hub**
 - select **Open**

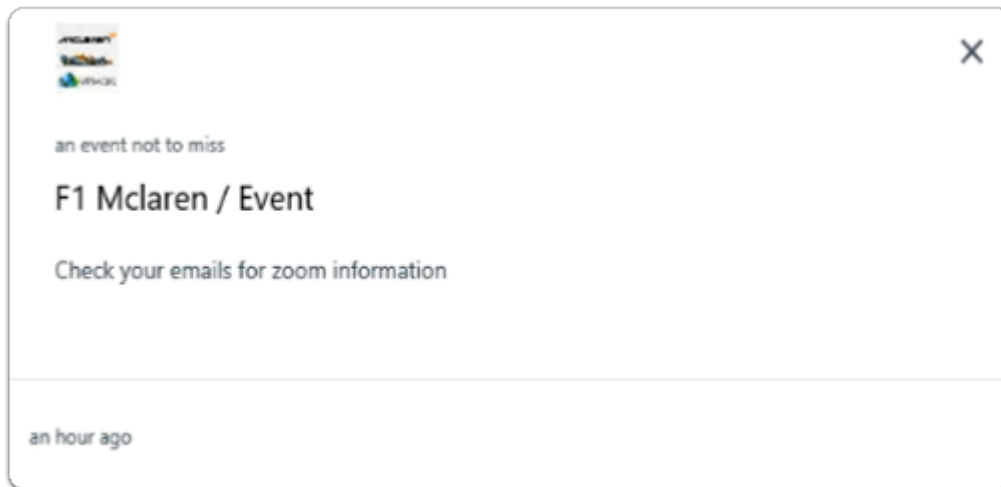


14. On the **W11Client-01a** desktop
 - **In the Workspace ONE Intelligent Hub**
 - next to For You
 - select the notification



15. In the **For You** console

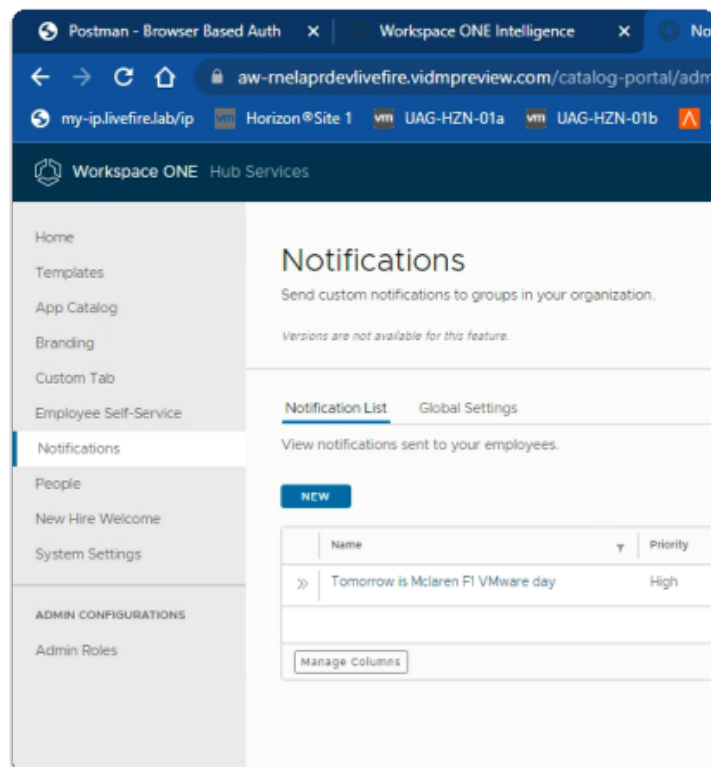
- under **Priority**
 - next to **View more**
 - select the **dropdown**



16. In the **View more** console

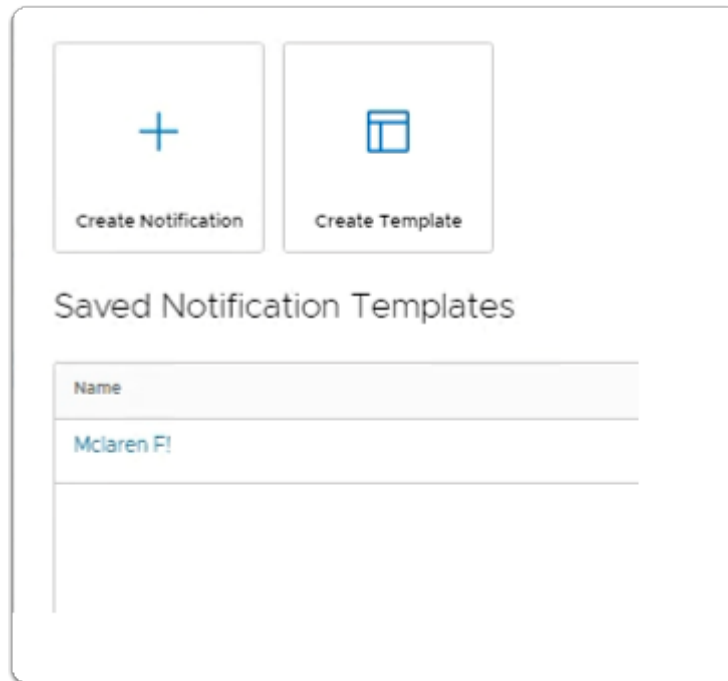
- note the details
 - to **close**
 - select **X**

Step 2. Setting up an Urgent Notification



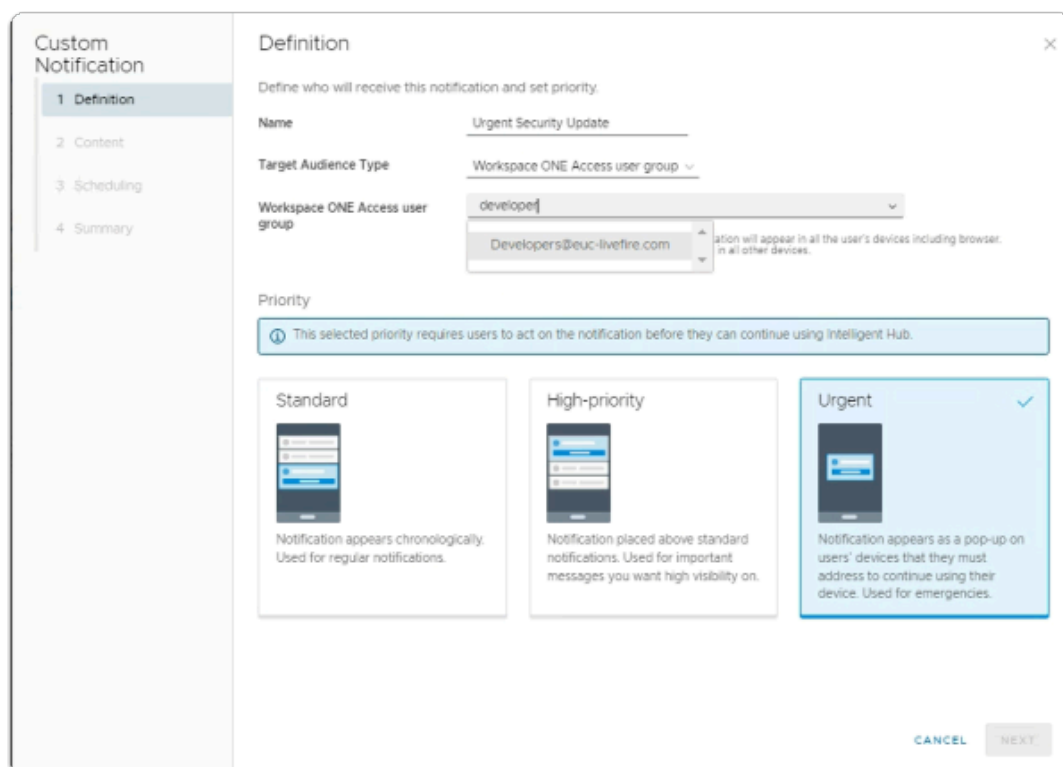
1. In the **Notifications** area

- Under **Notification List**
 - select **NEW**



The screenshot shows a window with two main buttons at the top: 'Create Notification' (with a plus icon) and 'Create Template' (with a document icon). Below these buttons is a section titled 'Saved Notification Templates'. Under this title, there is a text input field labeled 'Name' containing the text 'McLaren F1'.

2. In the **Saved Notification Templates** window
 - select **Create Notification**



The screenshot shows the 'Custom Notification' wizard in the 'Definition' step. The left sidebar lists the steps: 1 Definition, 2 Content, 3 Scheduling, and 4 Summary. The main area is titled 'Definition' and contains the following fields:

- Name:** Urgent Security Update
- Target Audience Type:** Workspace ONE Access user group
- Workspace ONE Access user group:** A dropdown menu showing 'develop' and 'Developers@euc-livefire.com'.
- Priority:** A section with a warning icon and text: 'This selected priority requires users to act on the notification before they can continue using Intelligent Hub.'

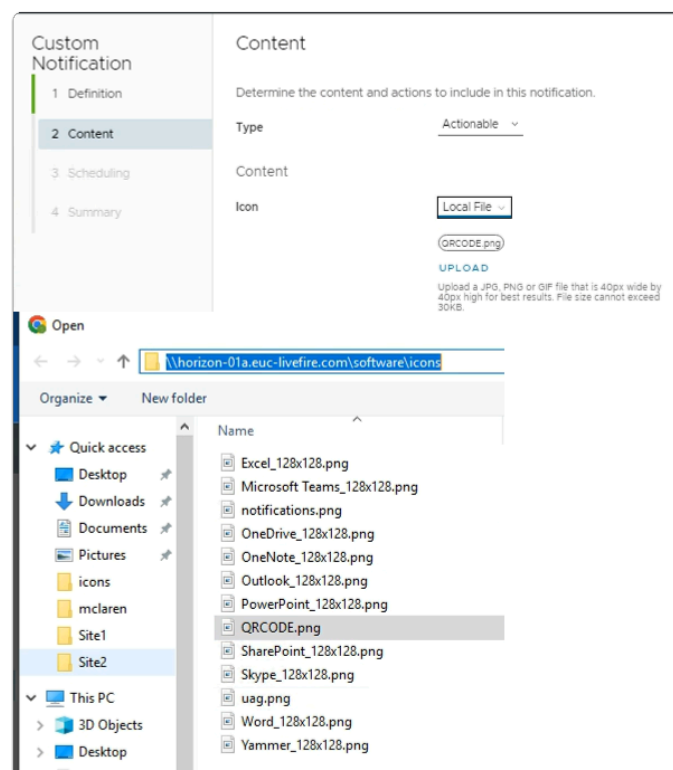
Below the priority section are three cards representing different notification priorities:

- Standard:** Notification appears chronologically. Used for regular notifications.
- High-priority:** Notification placed above standard notifications. Used for important messages you want high visibility on.
- Urgent:** Notification appears as a pop-up on users' devices that they must address to continue using their device. Used for emergencies. (This option is selected with a blue checkmark).

At the bottom right, there are 'CANCEL' and 'NEXT' buttons.

3. In the **Custom Notification** wizard
 1. **Definition**
 - next to **Name**

- enter **Urgent Security Update**
- next to **Target Audience Type**
 - from the **dropdown**
 - select **Workspace ONE Access User group**
- next to **Workspace ONE Access user group**
 - enter **developer**
 - In the results below
 - select **Developers@euc-livewire.com**
- In the **Priority** area
 - select **Urgent**
- in the bottom right corner of the wizard
 - select **NEXT**



4. In the **Custom Notification** wizard

2. **Content**

- next to **Type**
 - from the **dropdown**
 - select **Actionable**
- next to **Icon**
 - from the dropdown
 - select **Local File**
 - below **Local File**
 - select **UPLOAD**

- In **File Explorer**
 - In the **Quick Access** area
 - select **Desktop**
 - browse to
 - **software** > **Icons**
 - select **QRCODE.png**
 - select **Open**
- in the right side of the wizard
 - to scroll down
 - select **the scroll bar**

Custom Notification

- 1 Definition
- 2 Content**
- 3 Scheduling
- 4 Summary

Content

Content

Icon: Default

The default image can be changed under Notification settings.

Title: URGENT Security update

Subtitle (optional):

Media Type (optional): Select Type

Description: Use Windows update to ensure your Operating system is secure

Additional Details

No additional details have been added.

5. In the **Custom Notification** wizard

2. **Content**

- next to **Title**
 - enter **Urgent Security update**
- next to **Subtitle (optional)**
 - leave blank
- next to **Description**
 - enter **Use Windows update to ensure your Operating system is secure**
 - in the right side of the wizard
 - to scroll down
 - select **the scroll bar**

2 Content

3 Scheduling

4 Summary

Additional Details

No additional details have been added.

ADD DETAIL

Links

Link Title	Link
Windows update	https://via.vmw.c

ADD LINK

6. In the **Custom Notification** wizard

2. **Content**

- In the **Links** area
 - below **Link Title**
 - enter **Windows update**
 - below **Link**
 - enter **<https://via.vmw.com/GGzDNT>**
- in the right side of the wizard
 - to scroll down
 - select **the scroll bar**

Custom Notification
1 Definition
2 Content
3 Scheduling
4 Summary

Content

Actions

Open in

Action Button Text

Open in

In case of Android, the above text will be displayed in upper case.

Completed Action Button Text (optional)

Action Button Behavior

Open In

Link

https://via.vmw.com/GGzDNT

Make Action Repeatable

☐

Marking this action as repeatable allows users to take action multiple times. The completed action button text is not considered in that scenario.

Primary

☐

Marking an action as primary changes the color and moves it to the rightmost position. The first action is primary by default.

7. In the **Custom Notification** wizard

2. **Content**

- next to **Action Button Text**
 - enter **Open in**
- next to **Action Button Behavior**
 - from the **drop down**
 - select **Open in**
- next to **Link**
 - enter <https://via.vmw.com/GGzDNT>
 - in the bottom right corner
 - select **NEXT**

Custom Notification

- 1 Definition
- 2 Content
- 3 Scheduling
- 4 Summary

Scheduling

Due Date
Turn on the toggle below to set a date by which the action should be completed.
Available on desktop and web.

Set Due Date ☒

Date 04/14/2023

Time 6:00 PM

Region/Time Zone Europe/London

Preview
Card Expanded

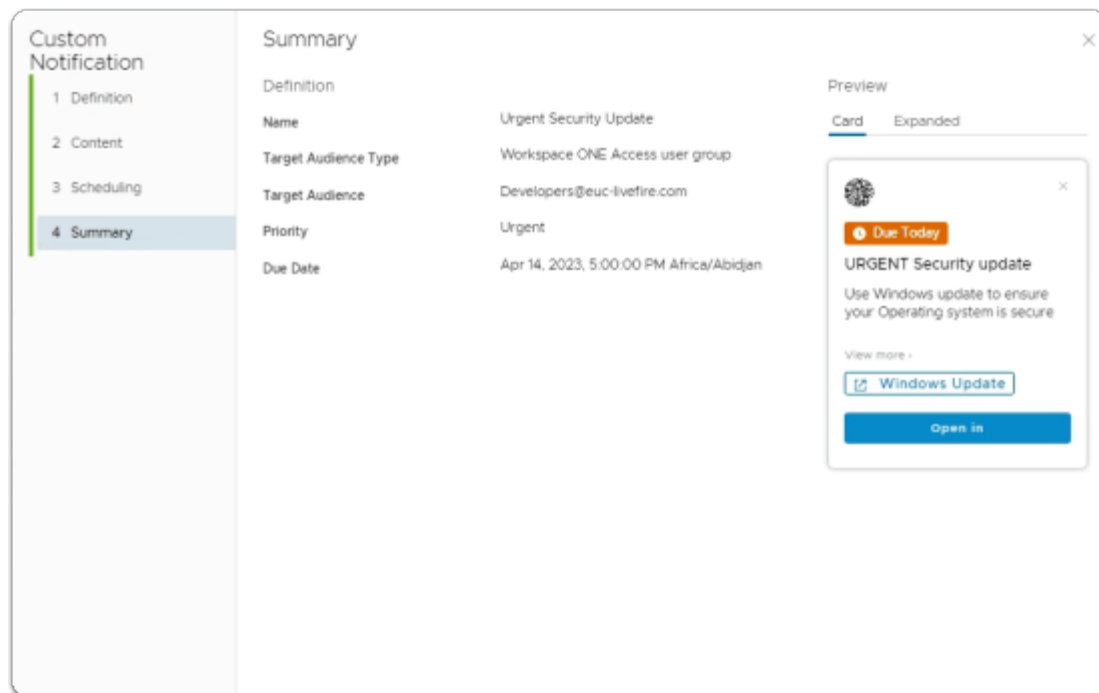
URGENT Security update
Due Today
Use Windows update to ensure your Operating system is secure
View more >
Windows Update
Open in

CANCEL BACK NEXT

8. In the **Custom Notification** wizard

3. **Scheduling**

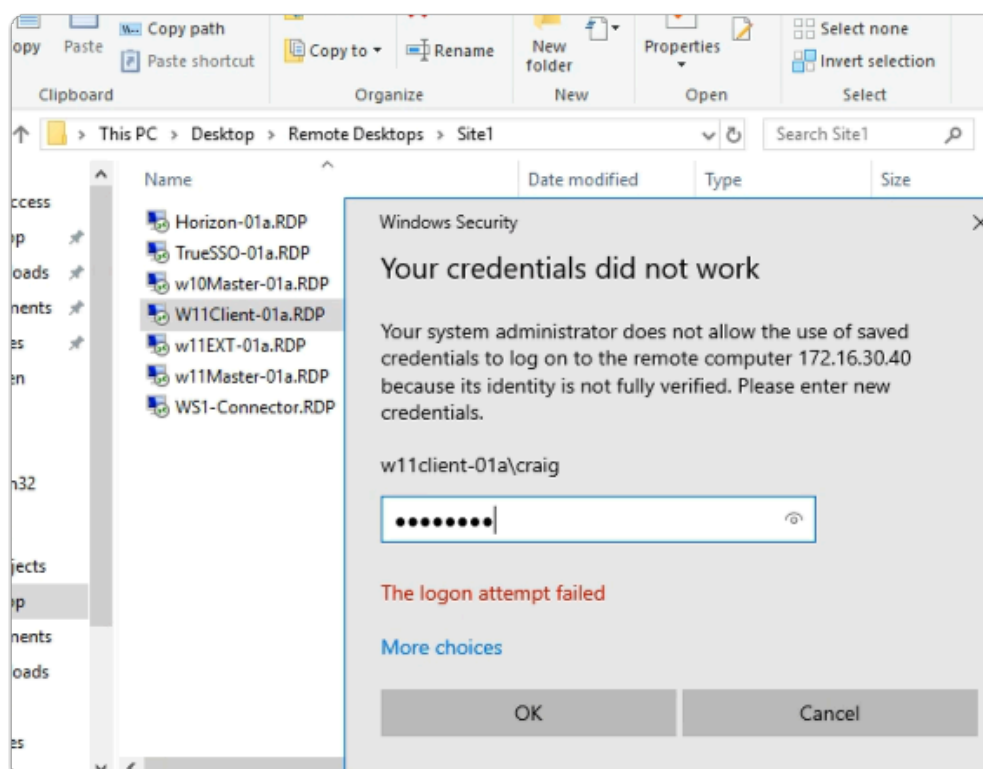
- next to **Set Due Date**
 - enable **the Toggle**
- next to **Date**
 - browse **to todays Date**
- next to **Time**
 - enter **6:00**
 - from the **dropdown**
 - select **PM**
- next to **Region/Time Zone**
 - from the **dropdown**
 - select **YOUR Time Zone**
- In the bottom right corner
 - select **NEXT**



9. In the **Custom Notification** wizard

4. **Summary**

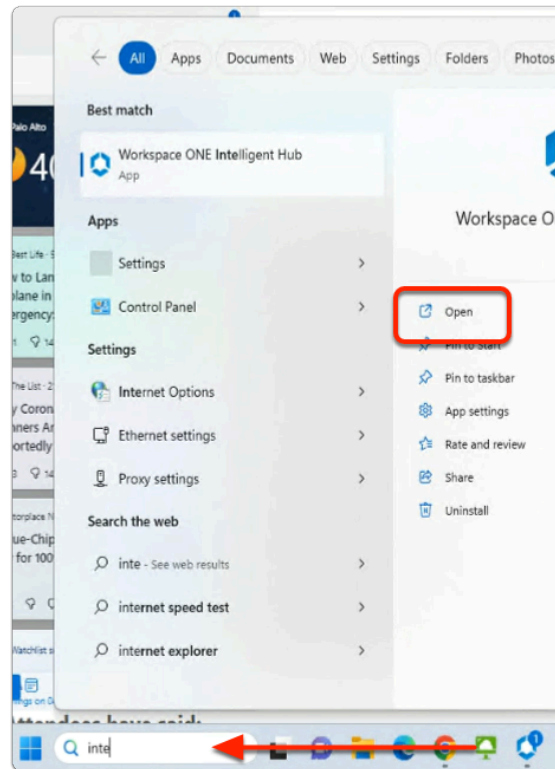
- bottom right corner
- select **CREATE**



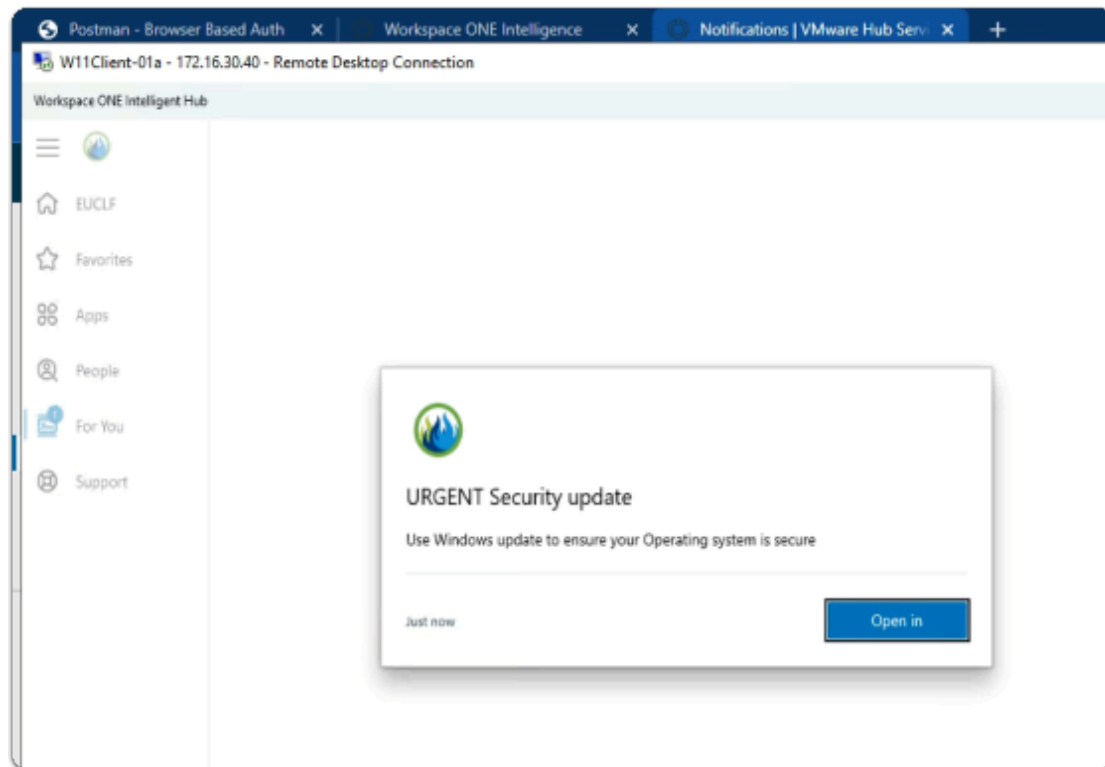
10. On your ControlCenter

- switch to the **Remote Desktops / Site 1** folder
- launch **W11Client-01a.RDP**

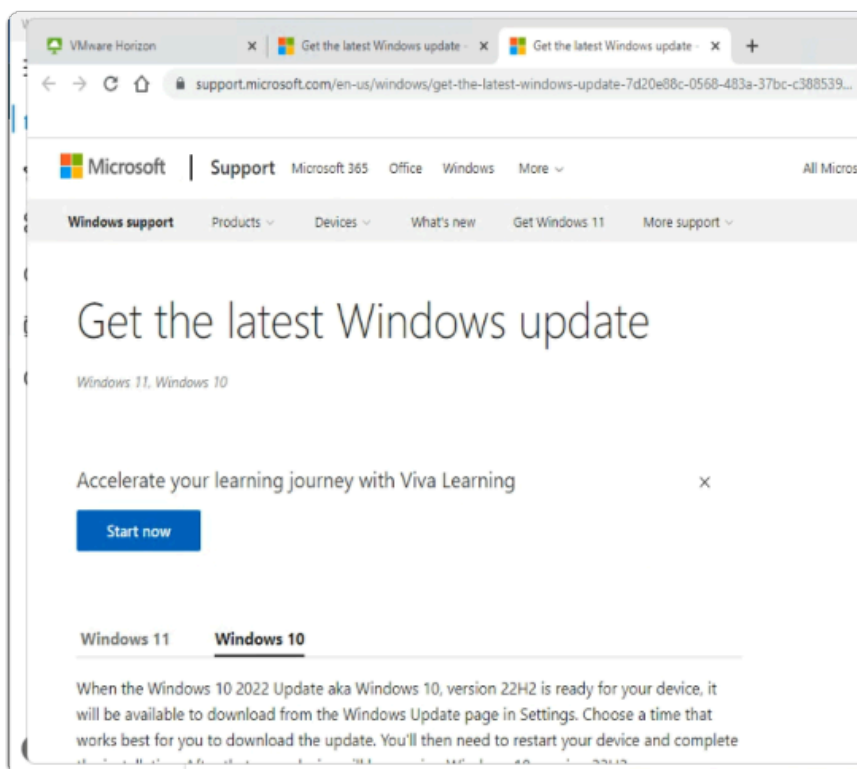
- login as **W11Client-01a\Craig**
 - password : **VMware1!**
- select **OK**



- On the **W11Client-01a** desktop
 - on the **Taskbar**
 - in the **Search** box
 - enter **Intellig**
 - In the **results pane**
 - below **Workspace ONE Intelligent Hub**
 - select **Open**



12. On the **W11Client-01a** desktop
 - **In the Workspace ONE Intelligent Hub**
 - **URGENT security update**
 - select **Open in**



13. On the **W11Client-01a** desktop

- **Notice your Workspace ONE Intelligent Hub has redirected you to a Microsoft Update link**

i Please note, there are more efficient ways to deliver updates to endpoints. The objective of this lab was demonstrate, notification functionality using Hub Services

Notifications can be used in vast area of Security related scenarios

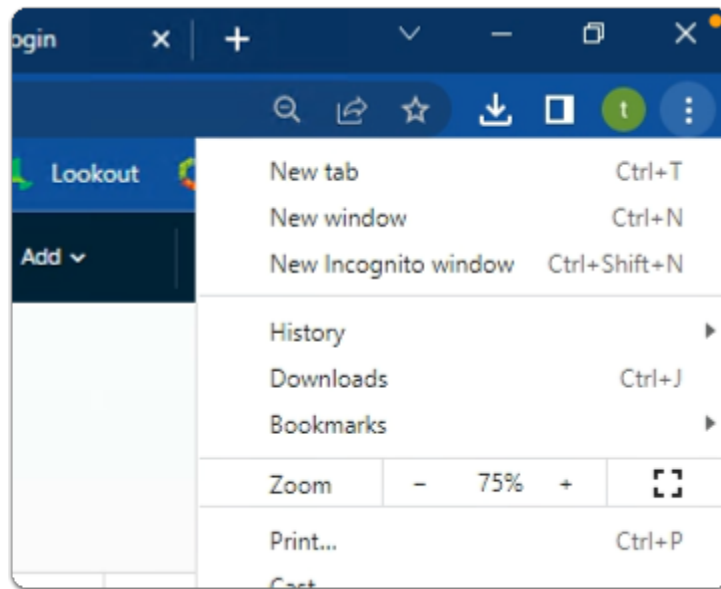
Section 2. Improving Employee Usability with Hub Services using People Search

i Microsoft Active Directory Objects have a wealth of information related to users that only the admin and advanced bespoke Applications might be able to make use of . For the average User this information is not available

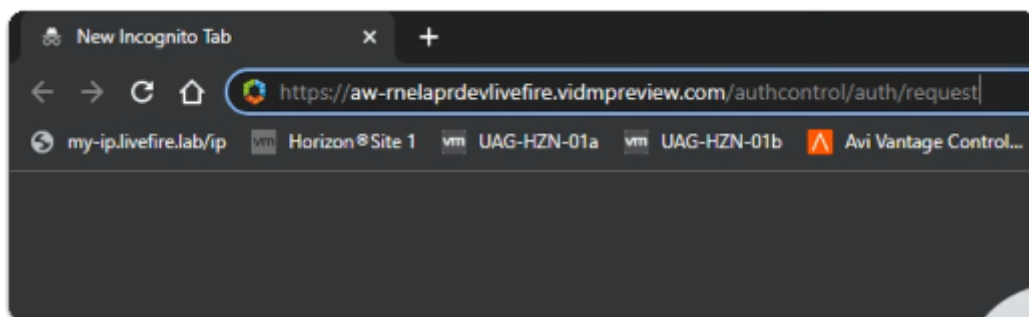
This information could be very useful to an organization to facilitate usability

- On Day 1 of our labs
We enabled and made minor edits to Hubs services
We enabled People Search and we did a Directory Sync of AD related Objects and attributes
- In Step 1 we will introduce you to the default People experience
- In Step 2 we will edit configurations in Microsoft Active Directory for a subset of users
- In Step 3 we will review the People experience

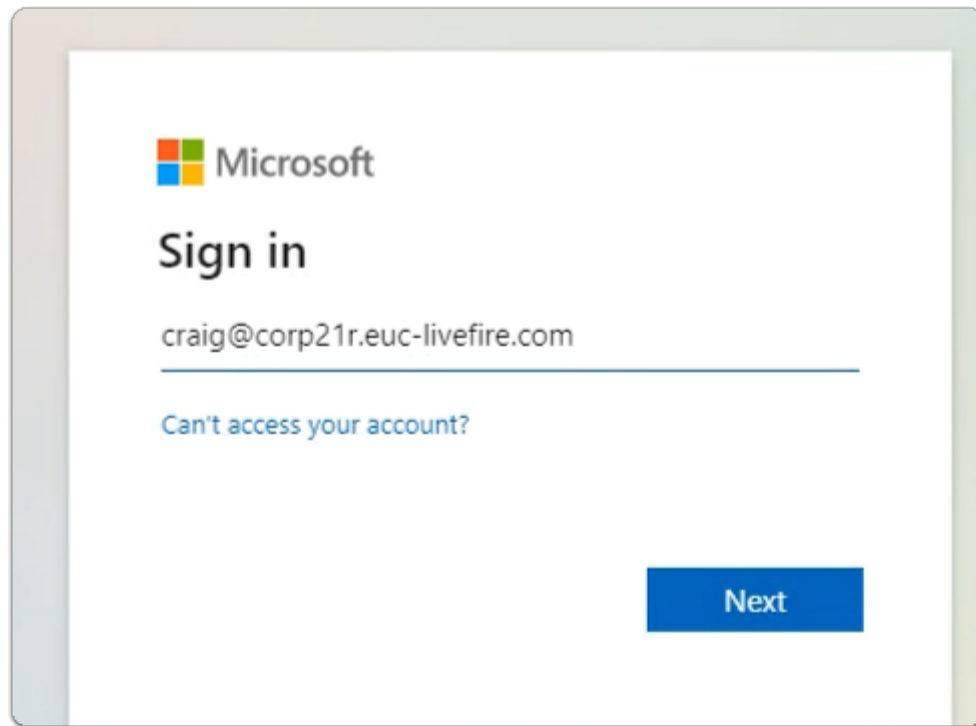
Step 1. Introduction to People Search



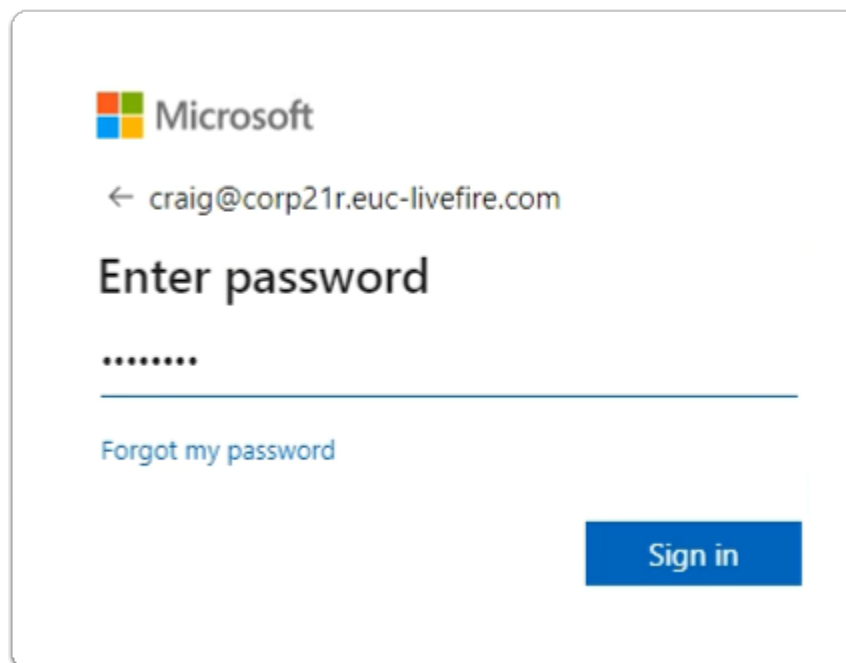
1. On your ControlCenter server
 - On your **site 1 Browser**
 - select the **MORE Icon (3 circled Dots)**
 - in the dropdown
 - select **New Incognito window**



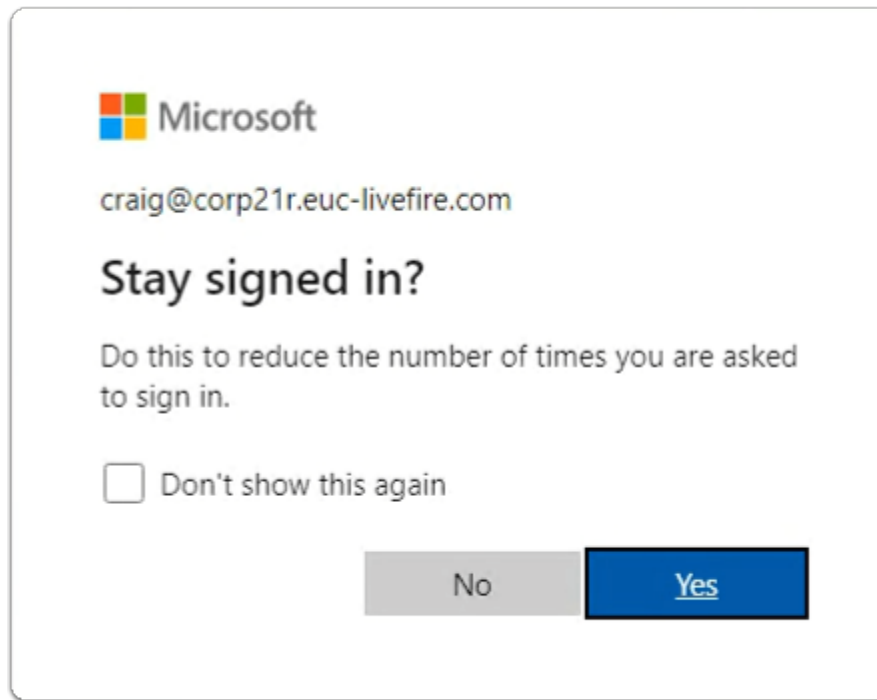
2. In your **New Incognito browser** session
 - enter your **assigned Workspace ONE Access URL**
 - with your **keyboard**
 - select **ENTER**



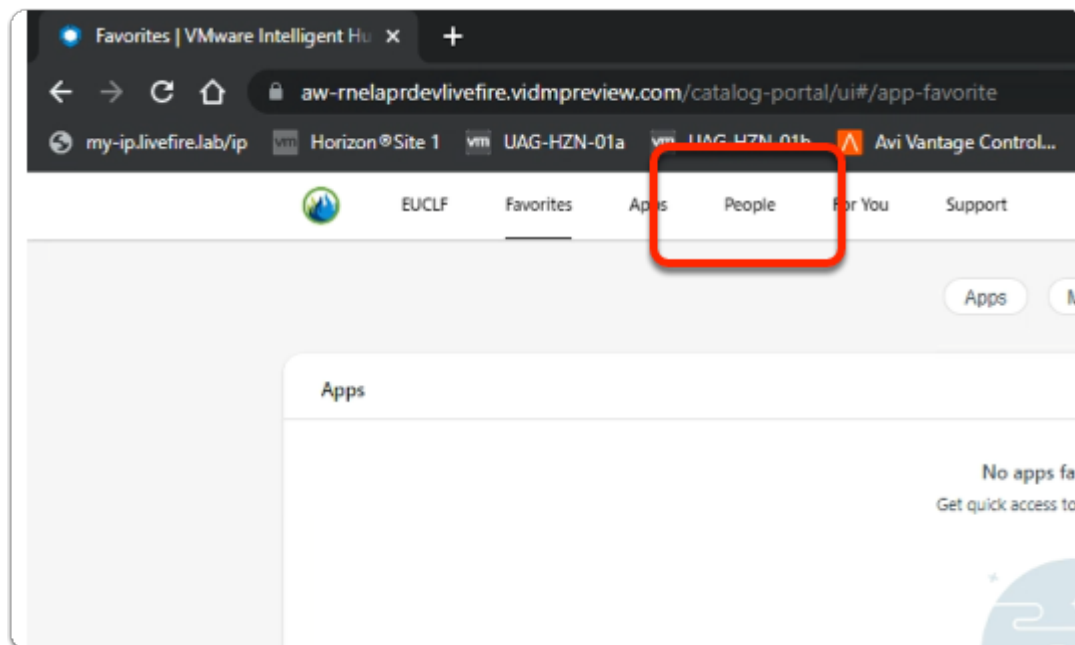
3. In the **Microsoft Sign in** page
 - enter **Craig@YOURAssignedDomain.euc-liveware.com**
 - select **Next**



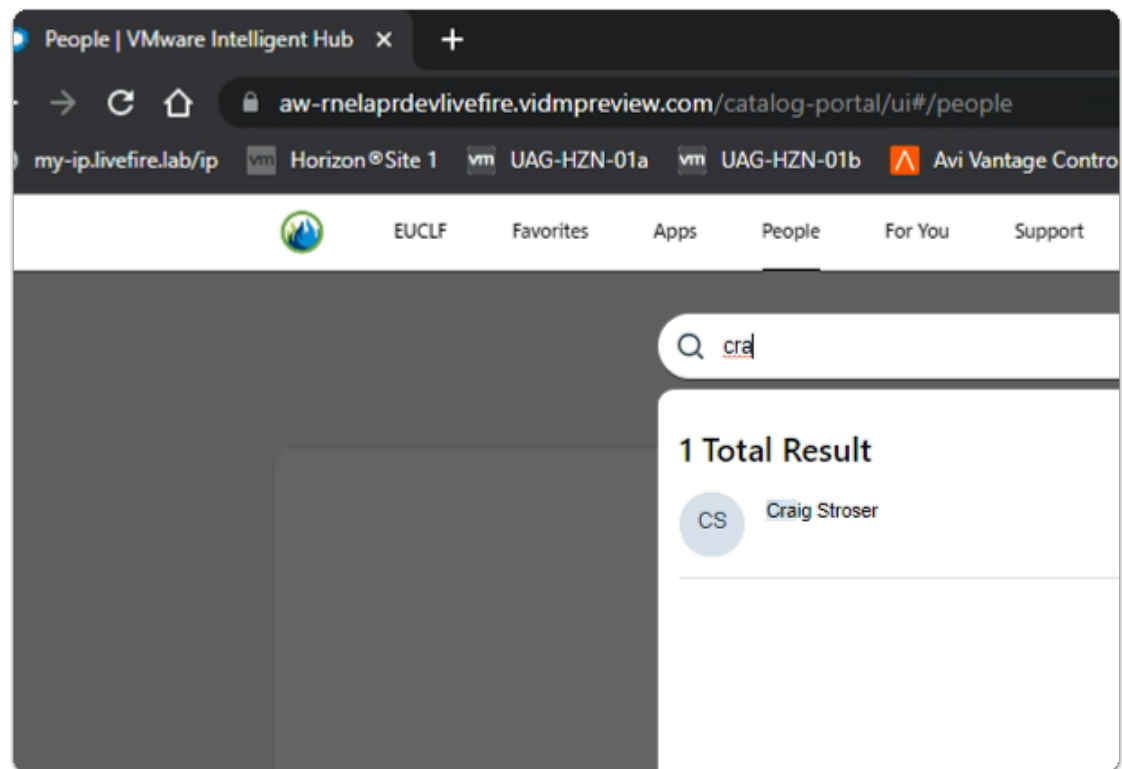
4. In the **Microsoft Sign in** page
 - Below **Enter Password**
 - enter **VMware1!**
 - select **Sign in**



5. In the **Microsoft Sign in** page
 - below **Stay signed in?**
 - select **No**

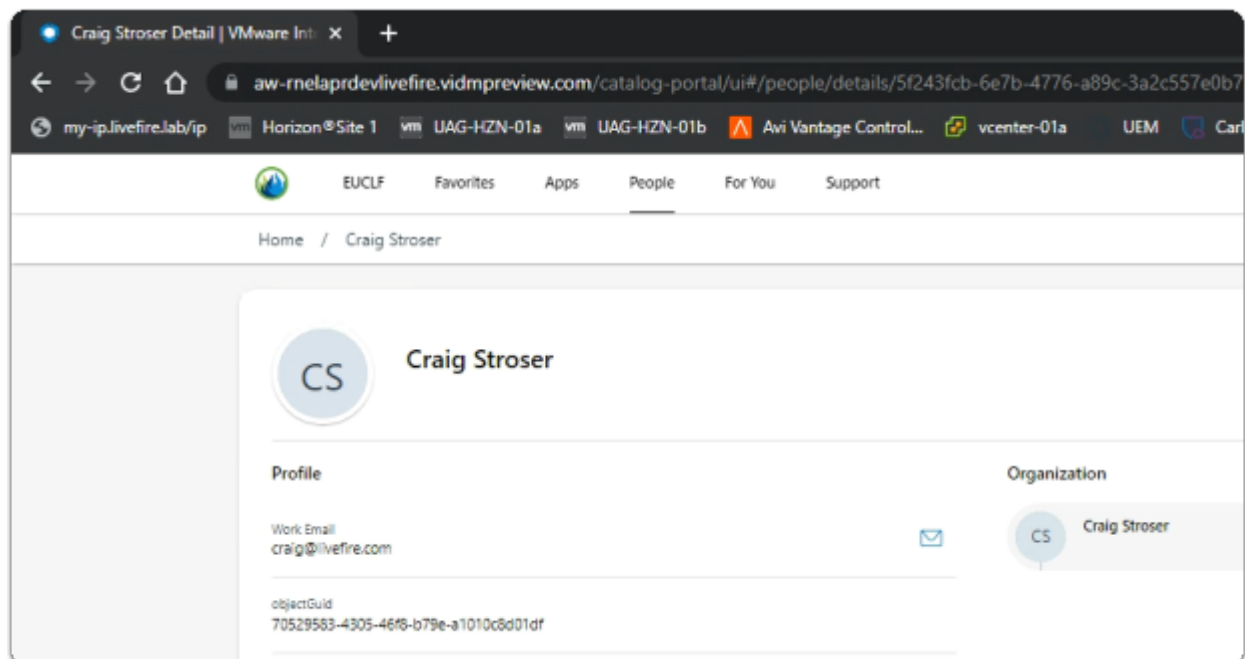


6. In the **Workspace ONE Intelligent Web Hub**
 - select **People**



7. In the **Workspace ONE Intelligent Web Hub**


- in the **People** area
 - enter **Cra**
 - In the **1 Total Result** area
 - select **Craig Stroser**



8. In the **Workspace ONE Intelligent Web Hub**

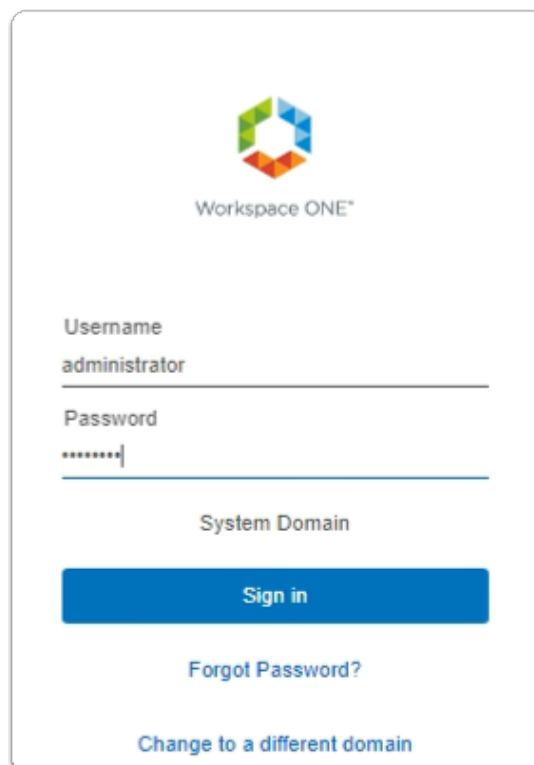
- in the **People** area

- note what is available at present with **Craig Stroser**

 In the next section we will move ahead and make edits to Microsoft Active Directory to enhance People Search

Step 2. Configuring Workspace ONE Access to enhance People Search

1. On your ControlCenter server



Workspace ONE™

Username
administrator

Password

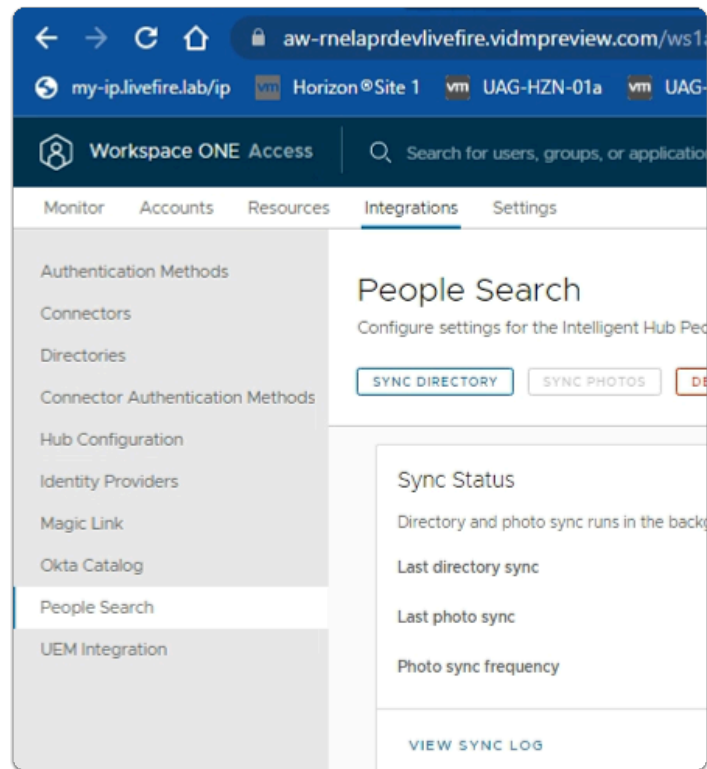
System Domain

Sign in

Forgot Password?

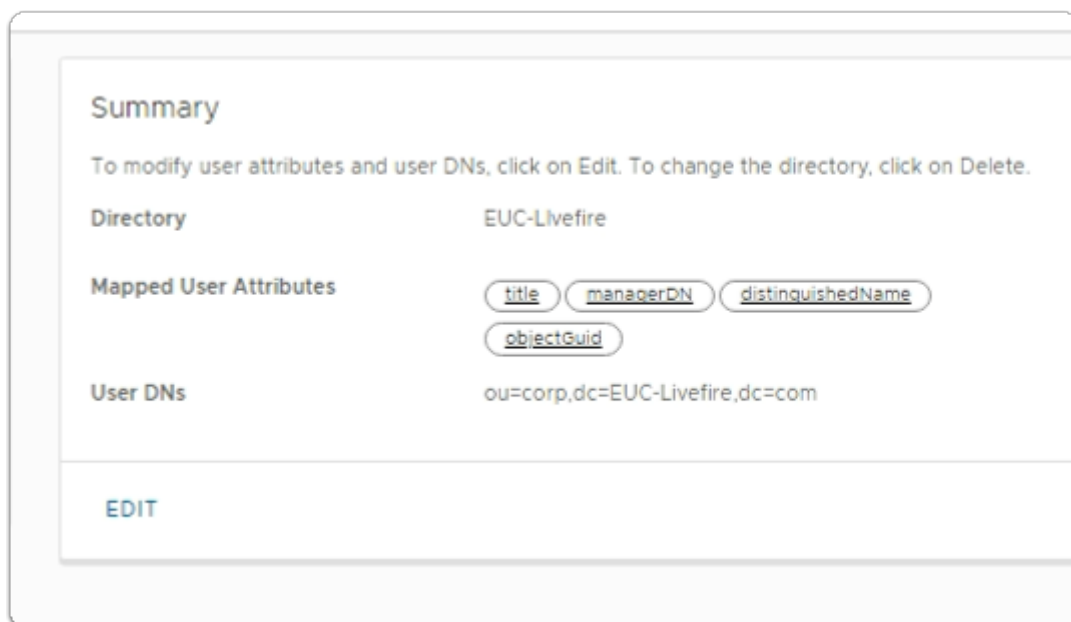
Change to a different domain

1. On your ControlCenter server
 - Open your **Workspace ONE Access**, Admin console URL
 - Under **Username**
 - enter **Administrator**
 - Under **Password**
 - enter **VMware1!**
 - Select **Sign In**



2. In the **Workspace ONE Access Console**

- select **Integrations**
 - under **Integrations**
 - select **People Search**



3. In the **People Search** area

- In the **Summary** area
 - select **EDIT**

2. Select user attributes

Select and map the user attributes to display on the People tab. Mapped attributes are displayed on the Directory Sync Settings page. Deselecting the attributes from remove them from directory mapped attributes. To modify user attributes, go to [User Attributes](#)

Mapped User Attribute Name	Active Directory Attribute Name
Default Attributes	
<input checked="" type="checkbox"/> title *	title
<input checked="" type="checkbox"/> managerDN *	Custom
<input checked="" type="checkbox"/> distinguishedName *	distinguishedName
<input checked="" type="checkbox"/> address *	Custom
<input type="checkbox"/> alternatePhoneNumber	Select attribute name
<input type="checkbox"/> businessUnit	Select attribute name
<input type="checkbox"/> costCenter	Select attribute name
<input checked="" type="checkbox"/> country *	Custom
<input checked="" type="checkbox"/> emails	mail
<input type="checkbox"/> employeeNumber	Select attribute name

4. In the **People Search** area

1. the column under **Mapped User Attribute Name**

- find **address**,
 - select the **checkbox**
- the column under **Active Directory Attribute Name**
 - in the **address** row
 - from the **dropdown**
 - select **Custom**
 - next to **Custom**
 - enter **streetAddress**

2. the column under **Mapped User Attribute Name**

- find **country**,
 - select the **checkbox**
- the column under **Active Directory Attribute Name**
 - in the **country** row
- from the **dropdown**
 - select **Custom**
- next to **Custom**
 - enter **co**

3. the column under **Mapped User Attribute Name**

- find **emails**
 - select the **checkbox**

- the column under **Active Directory Attribute Name**
 - in the **emails** row
- from the **dropdown**
 - select **mail**
- **scroll down**

<input type="checkbox"/> locality	Select attribute name	
<input checked="" type="checkbox"/> mobile	Custom	mobile
<input type="checkbox"/> msExchHideFromAddressLists	msExchHideFromAddressLists	
<input type="checkbox"/> physicalDeliveryOfficeName	Select attribute name	
<input checked="" type="checkbox"/> postalCode	Custom	postalCode
<input checked="" type="checkbox"/> region	st	
<input type="checkbox"/> skills	Select attribute name	

5. In the **People Search** area

1. the column under **Mapped User Attribute Name**

- find **mobile**,
 - select the **checkbox**
- the column under **Active Directory Attribute Name**
 - in the **mobile** row
 - from the **dropdown**
 - select **Custom**
 - next to **Custom**
 - enter **mobile**

2. the column under **Mapped User Attribute Name**

- find **postalCode**,
 - select the **checkbox**
- the column under **Active Directory Attribute Name**
 - in the **postalCode** row
 - from the **dropdown**
 - select **Custom**
 - next to **Custom**
 - enter **postalCode**

3. the column under **Mapped User Attribute Name**

- find **region**,
 - select the **checkbox**

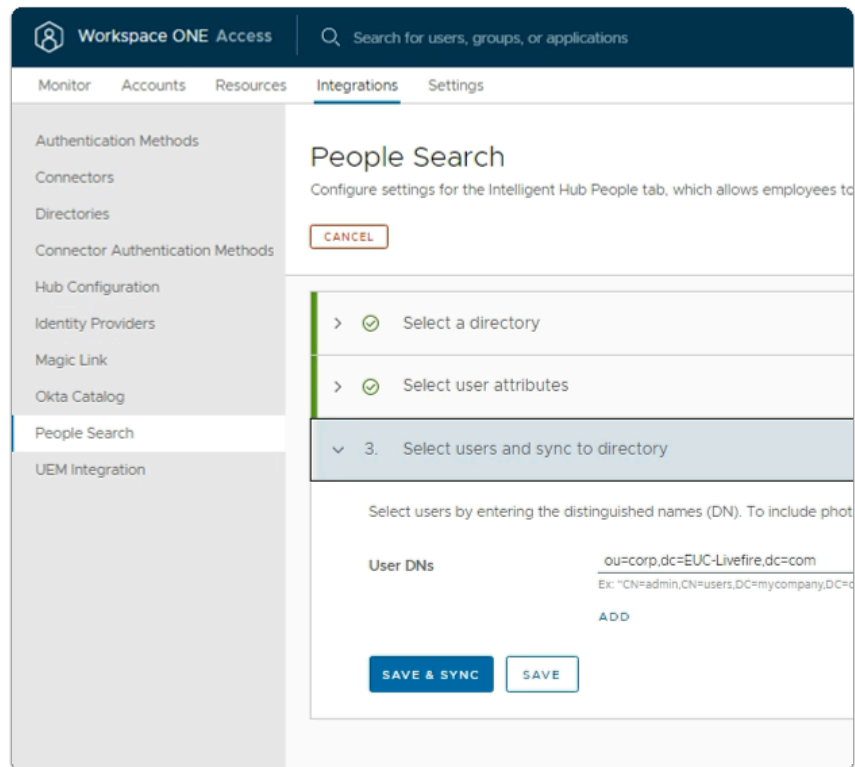
- the column under **Active Directory Attribute Name**
 - in the **region** row
 - from the **dropdown**
 - select **st**
- **scroll down**

The screenshot shows a configuration interface for 'Additional Attributes'. It features a table with two columns: one for selecting attributes (checkboxes) and another for mapping them (text input fields). The 'objectGuid (Custom)' row is highlighted with a red box. Below the table, there is a 'NEXT' button and a red arrow pointing towards it.

Attribute	Mapping
<input type="checkbox"/> telephoneNumber	telephoneNumber
<input type="checkbox"/> imageURL	thumbnailPhoto
Additional Attributes	
Select and map the additional attributes you want to display on the People tab. To add addition	
<input type="checkbox"/> objectGuid (Custom)	objectGUID

NEXT

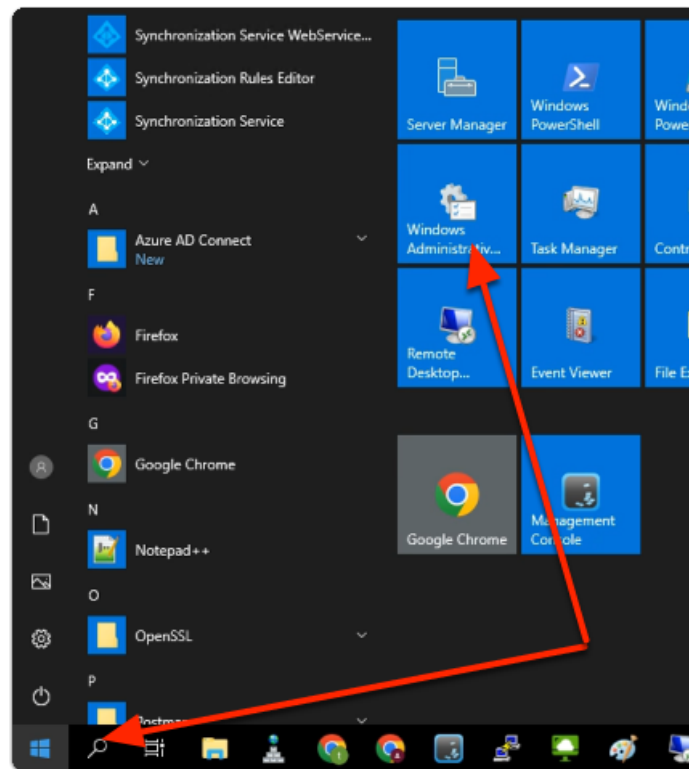
6. In the **People Search** area
 - the area under **Additional Attributes**
 - find **objectGuid (Custom)**,
 - uncheck the **checkbox**
 - select **NEXT**



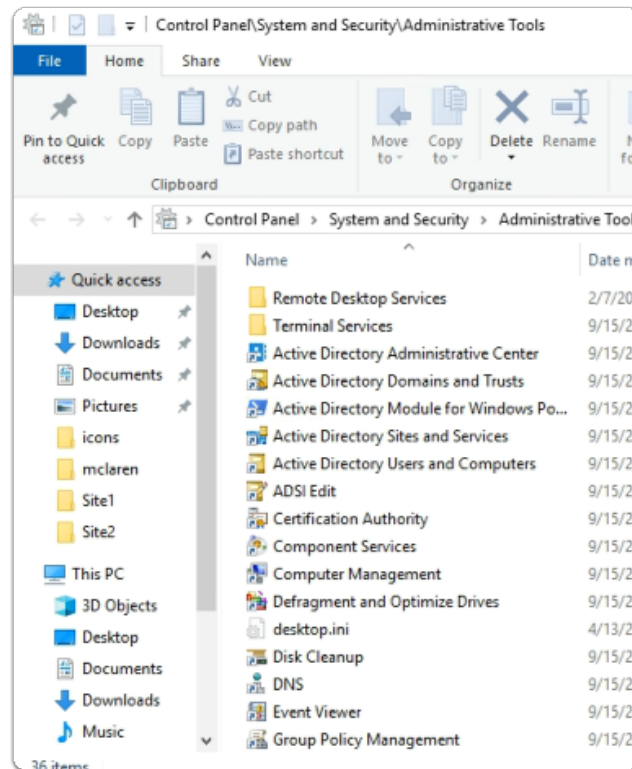
7. In the **People Search** area

- select **SAVE & SYNC**

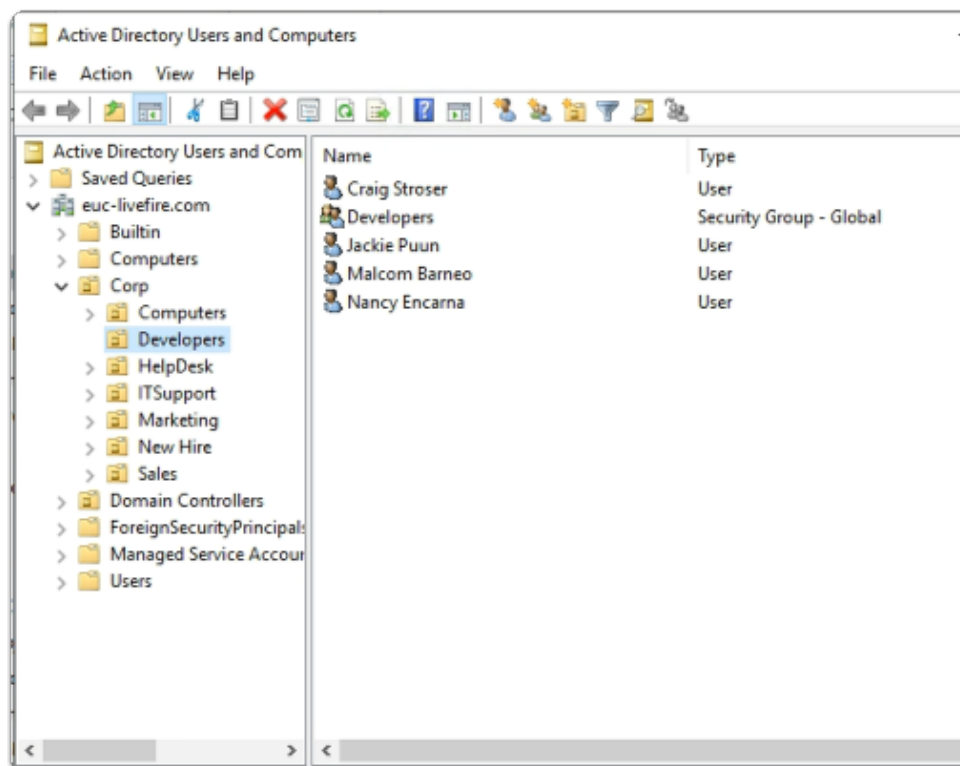
Step 3. Configuring Microsoft Active Directory to enhance People Search



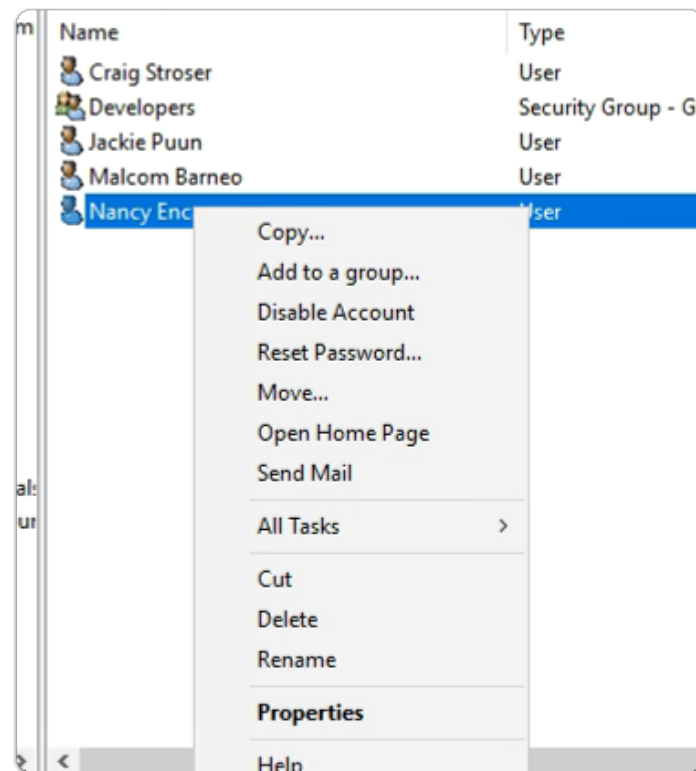
1. On your ControlCenter server
 - select **START**
 - In the START Menu
 - select **Windows Administrative Tools**



2. In the **Administrative Tools** console
 - select **Active Directory Users and Computers**



3. In the Active Directory Users and Computers console
 - ensure that the **euc-livewire.com > Corp > Developers** OU is selected



4. In the Developers OU
 - select **Nancy Encarna**
 - **select & right-click**
 - select **Properties**

A screenshot of the 'Nancy Encarna Properties' dialog box. The 'General' tab is selected. The fields are filled with the following information:

- Job Title: Senior Developer Engineer
- Department: Developers
- Company: Liveline
- Manager: Kim Marquez (with a 'Change...' button next to it)
- Direct reports: (empty list box)

 At the bottom, there are buttons for OK, Cancel, Apply, and Help. The 'Properties' button is also visible near the manager field.

5. In the **Nancy Encarna Properties**

- select the **Organization tab**
 - next to **Job Title**
 - enter **Senior Developer Engineer**
 - next to **Department**
 - enter **Developers**
 - next to **Company**
 - enter **Livefire**
 - next to **Name**
 - select **Change**
 - enter **Kim Marquez**
 - select **Check Names**
- at the bottom of **Nancy Encarna Properties**
 - select **Apply**

The screenshot shows the 'Nancy Encarna Properties' dialog box with the 'Address' tab selected. The fields are as follows:

Member Of	Dial-in	Environment	Sessions
Remote control	Remote Desktop Services Profile		COM+
General	Address	Account	Profile
		Telephones	Organization

Address fields:

- Street: 3401 Hillview Ave
- P.O. Box:
- City: Palo Alto
- State/province: CA
- Zip/Postal Code: 94304
- Country/region: United States

Buttons at the bottom: OK, Cancel, Apply, Help.

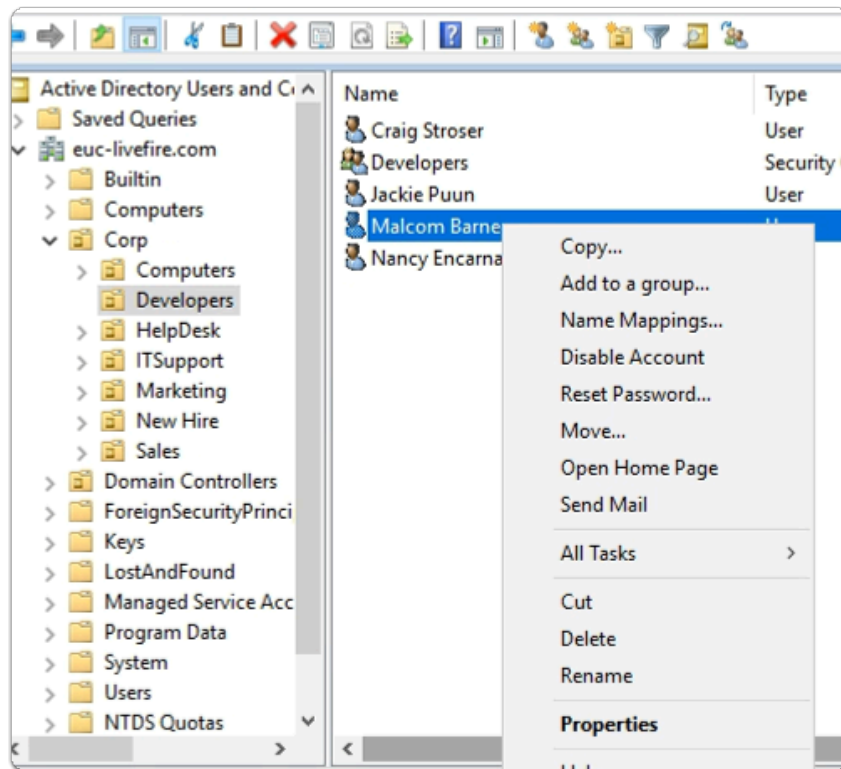
6. In the **Nancy Encarna Properties**

- select the **Address tab**
 - next to **Street**
 - enter **3401 Hillview Ave**
 - next to **City**
 - enter **Palo Alto**
 - next to **State/province**
 - enter **CA**

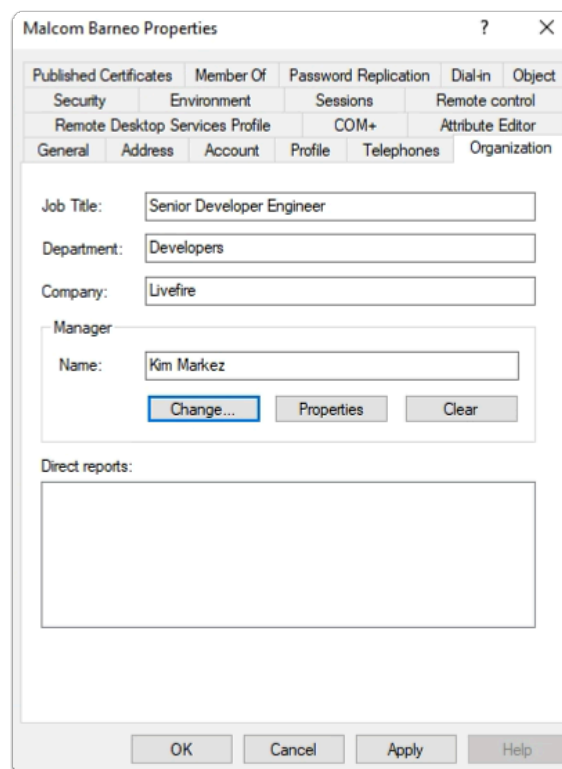
- next to **Zip/Postal Code**
 - enter **94304**
- next to **Country/region**
 - from the dropdown
 - select **United States**
- at the bottom of **Nancy Encarna Properties**
 - select **Apply**

The screenshot shows the 'Nancy Encarna Properties' dialog box with the 'Telephones' tab selected. The 'Telephone numbers' section contains five rows: Home, Pager, Mobile, Fax, and IP phone. The Home field is filled with '+1-5550-9679' and the Mobile field is filled with '+1-65-8704-9679'. Each field has an 'Other...' button to its right. Below the telephone numbers is a 'Notes' section with a large text area. At the bottom of the dialog, there are four buttons: 'OK', 'Cancel', 'Apply', and 'Help'. The 'OK' button is highlighted with a blue border.

7. In the **Nancy Encarna Properties**
 - select the **Telephones tab**
 - Below **Telephone numbers**
 - next to **Home**
 - enter **+1-5550-9679**
 - next to **Mobile**
 - enter **+1-65-8704-9679**
 - at the bottom of **Nancy Encarna Properties**
 - select **Apply**



8. In the Developers OU
 - select **Malcolm Barneo**
 - **select & right-click**
 - select **Properties**



9. In the **Malcolm Barneo** Properties

- select the **Organization tab**
 - next to **Job Title**
 - enter **Senior Developer Engineer**
 - next to **Department**
 - enter **Developers**
 - next to **Company**
 - enter **Livefire**
 - next to **Name**
 - select **Change**
 - enter **Kim Marquez**
 - select **Check Names**
- at the bottom of **Malcolm Barneo Properties**
 - select **Apply**

The screenshot shows the 'Malcolm Barneo Properties' dialog box with the 'Address' tab selected. The fields are filled with the following information:

Field	Value
Street:	3401 Hillview Ave
P.O. Box:	
City:	Palo Alto
State/province:	CA
Zip/Postal Code:	94304
Country/region:	United States

The 'Apply' button is highlighted in blue at the bottom of the dialog.

10. In the **Malcolm Barneo Properties**

- select the **Address tab**
 - next to **Street**
 - enter **3401 Hillview Ave**
 - next to **City**
 - enter **Palo Alto**
 - next to **State/province**
 - enter **CA**

- next to **Zip/Postal Code**
 - enter **94304**
- next to **Country/region**
 - from the dropdown
 - select **United States**
- at the bottom of **Malcolm Barneo Properties**
 - select **Apply**

Malcolm Barneo Properties

Published Certificates Member Of Password Replication Dial-in Object
Security Environment Sessions Remote control
Remote Desktop Services Profile COM+ Attribute Editor
General Address Account Profile **Telephones** Organization

Telephone numbers

Home: +1-5230-9456 Other...

Pager: Other...

Mobile: +1-45-8304-2370 Other...

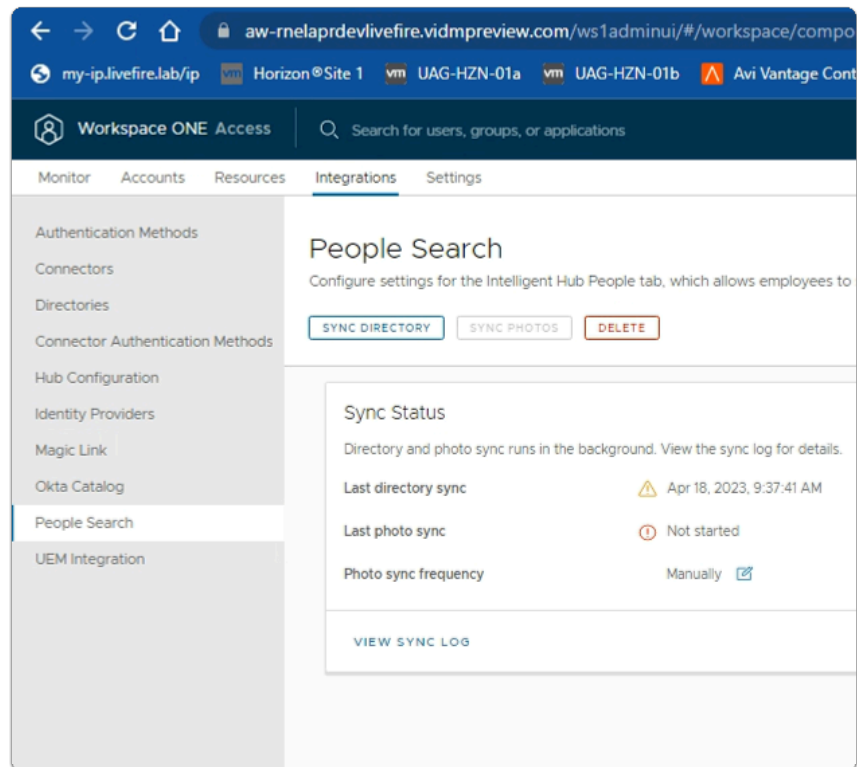
Fax: Other...

IP phone: Other...

Notes:

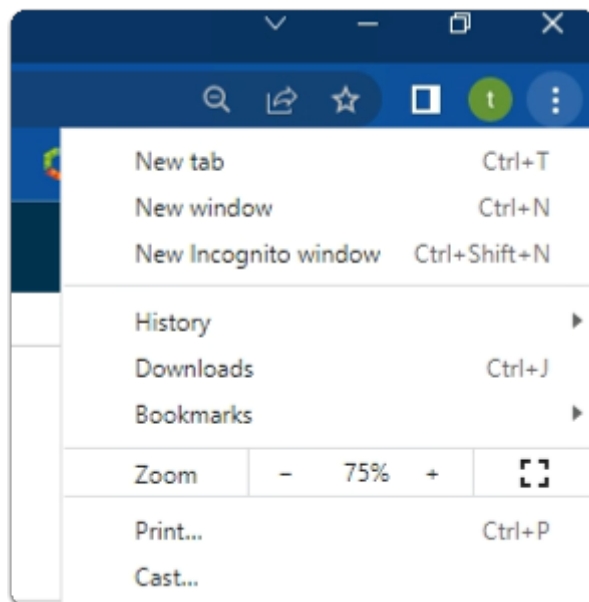
OK Cancel Apply Help

11. In the **Malcolm Barneo Properties**
 - select the **Telephones tab**
 - Below **Telephone numbers**
 - next to **Home**
 - enter **+1-5230-9456**
 - next to **Mobile**
 - enter **+1-45-8304-2370**
 - at the bottom of **Malcolm Barneo Properties**
 - select **Apply**



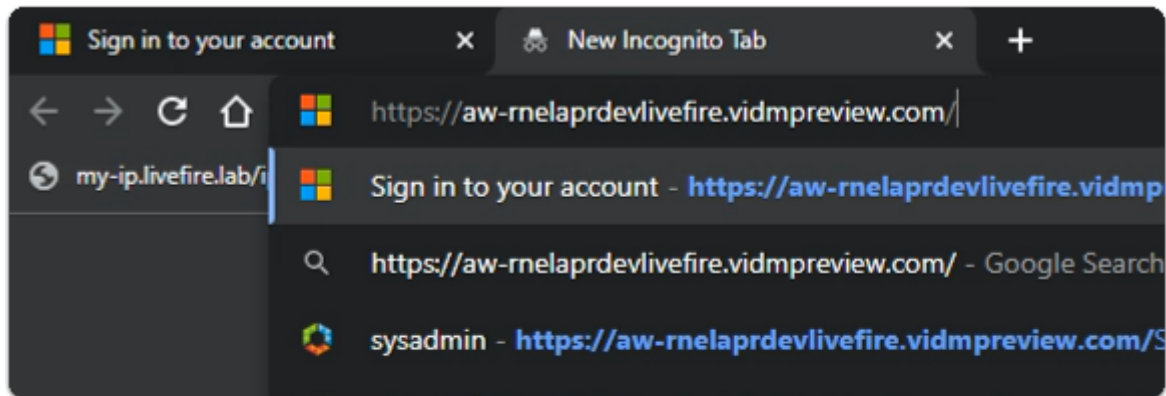
12. In the **Workspace ONE Access** console
 - **People Search** area
 - select **SYNC DIRECTORY**

Step 4. Testing People Search in the Hub Services Console



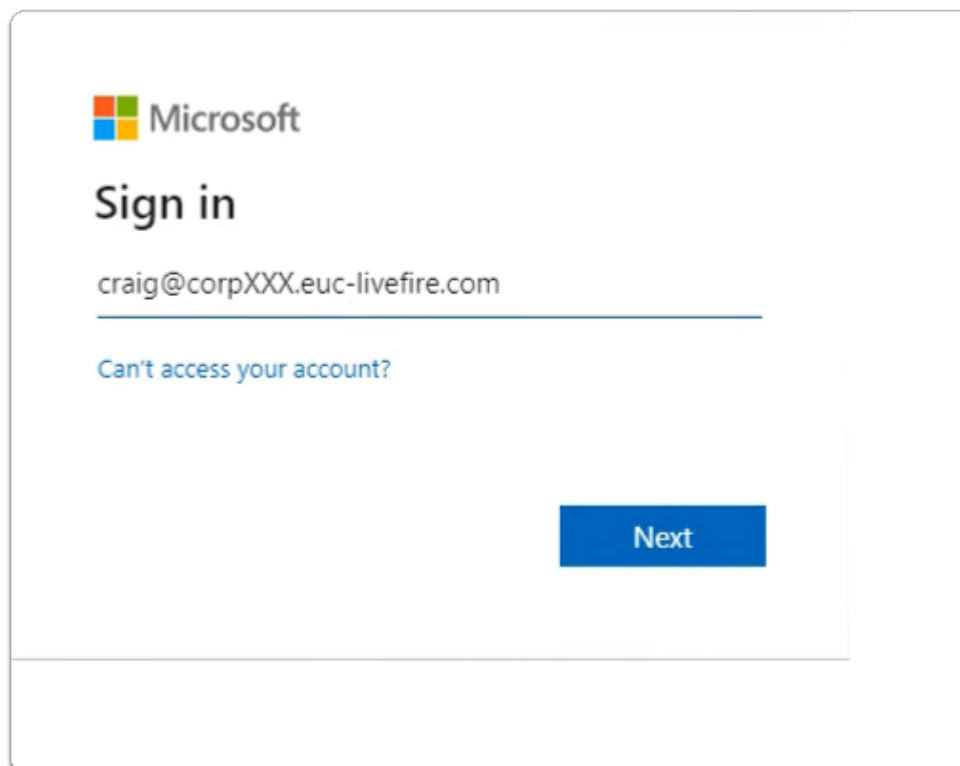
1. On your ControlCenter server
 - on your site 1 browser
 - In the top right corner

- select the **Customize and Control Google Chrome** button
 - from the **dropdown**
 - select **New Incognito window**



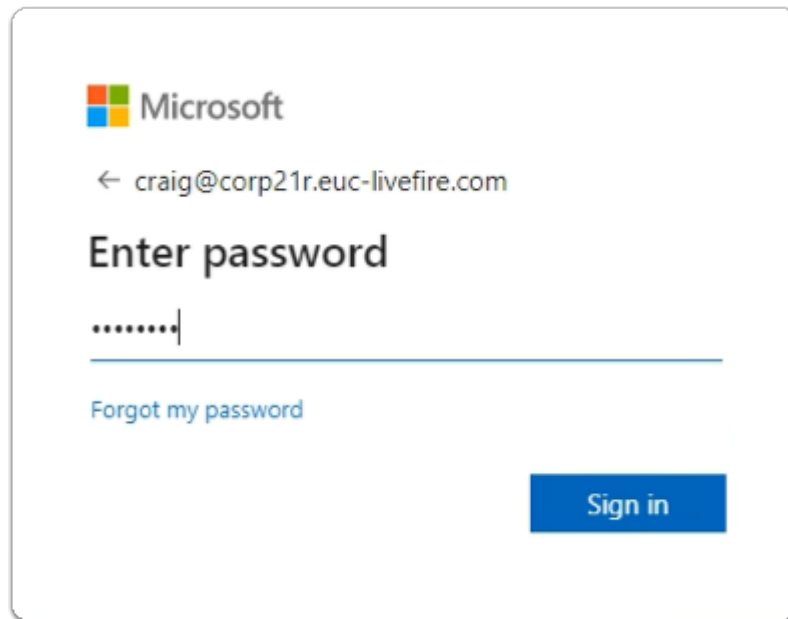
2. In the **Chrome address bar**

- enter your custom **Workspace ONE Access** URL
 - and **launch** the URL



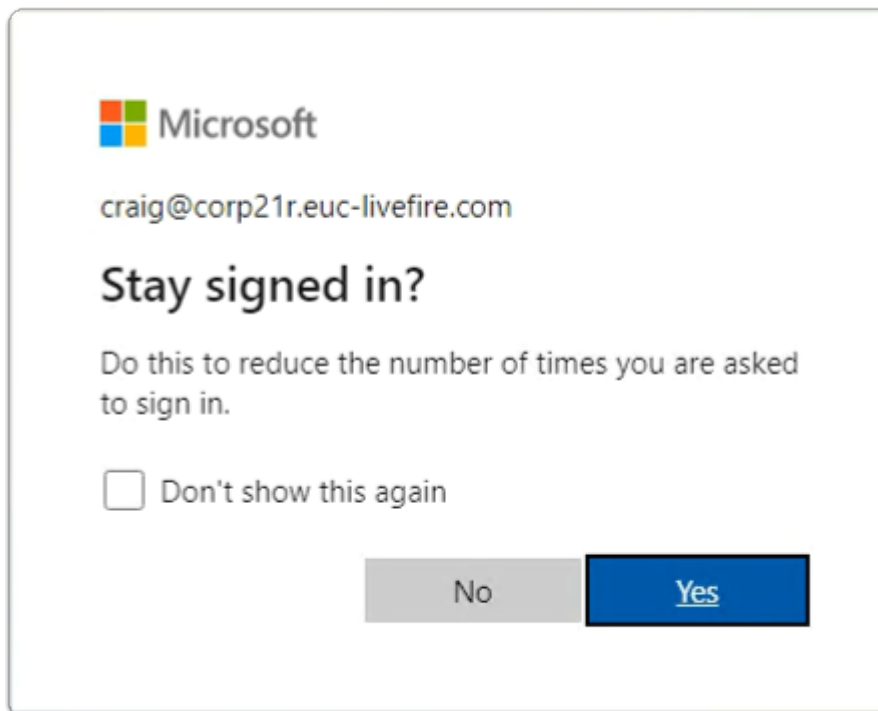
3. In the **Microsoft Sign in** page

- in the **email area**
 - enter **Craig@corpXXX.euc-livefire.com**
 - XXX is your assigned domain ID
 - select **Next**



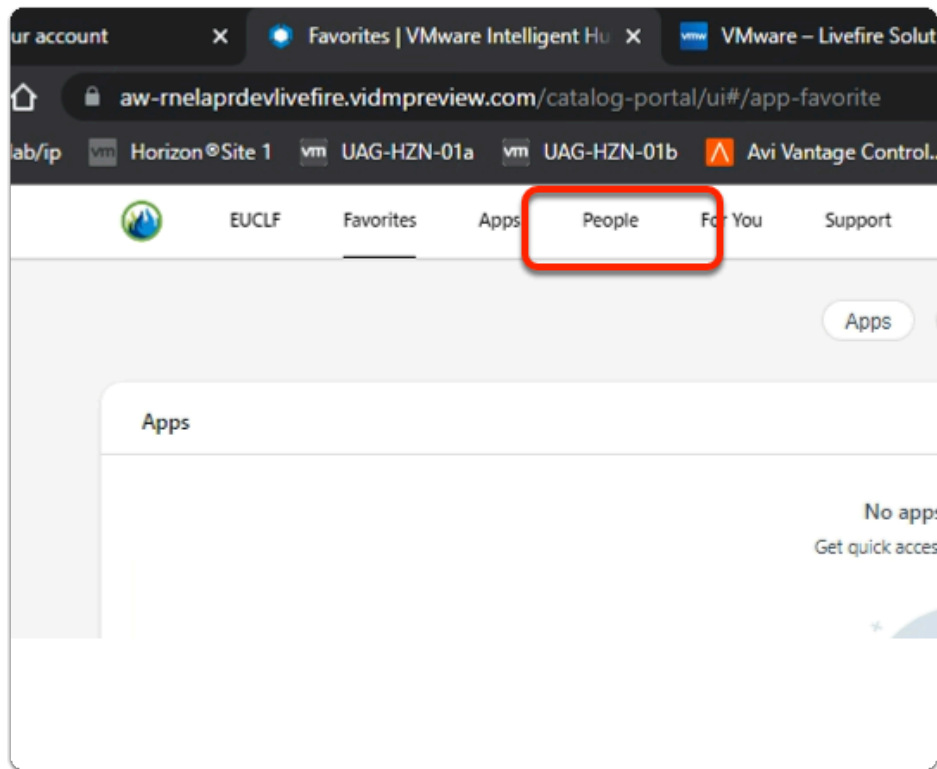
The image shows a Microsoft sign-in page. At the top is the Microsoft logo. Below it is the email address 'craig@corp21r.euc-liveware.com' with a back arrow. The main heading is 'Enter password'. Below this is a password input field with a masked password '.....'. A blue link 'Forgot my password' is located below the password field. A blue 'Sign in' button is at the bottom right.

4. In the **Microsoft Sign in** page
 - below **Enter password**
 - enter **VMware1!**
 - select **Sign in**



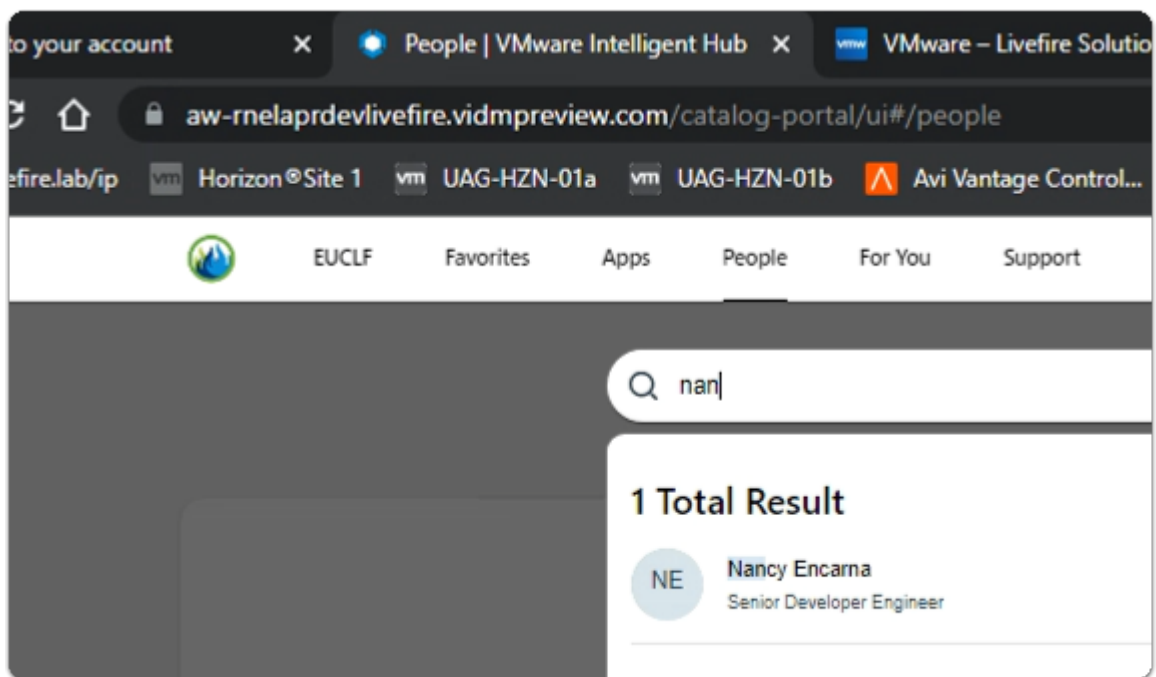
The image shows a Microsoft 'Stay signed in?' page. At the top is the Microsoft logo. Below it is the email address 'craig@corp21r.euc-liveware.com'. The main heading is 'Stay signed in?'. Below this is a text block: 'Do this to reduce the number of times you are asked to sign in.' Below the text is a checkbox labeled 'Don't show this again'. At the bottom are two buttons: a grey 'No' button and a blue 'Yes' button.

5. In the **Microsoft Stay signed in?** page
 - select **No**



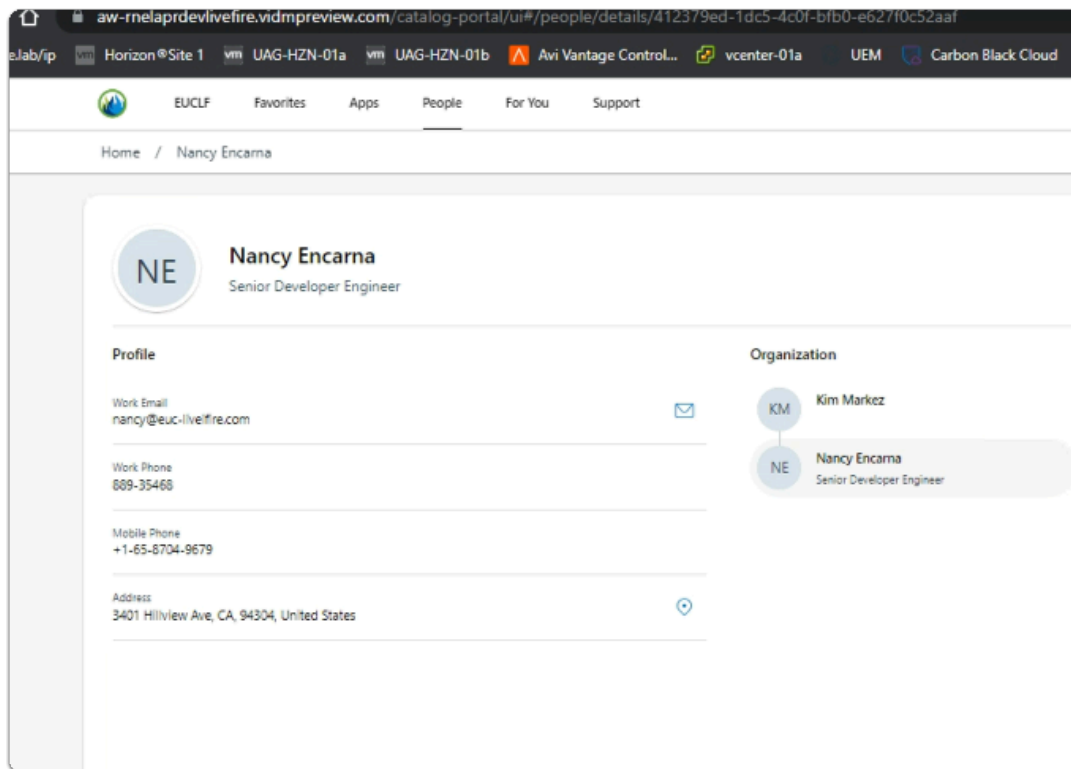
6. In the **Workspace ONE Web Intelligent Hub**

- select the **People**

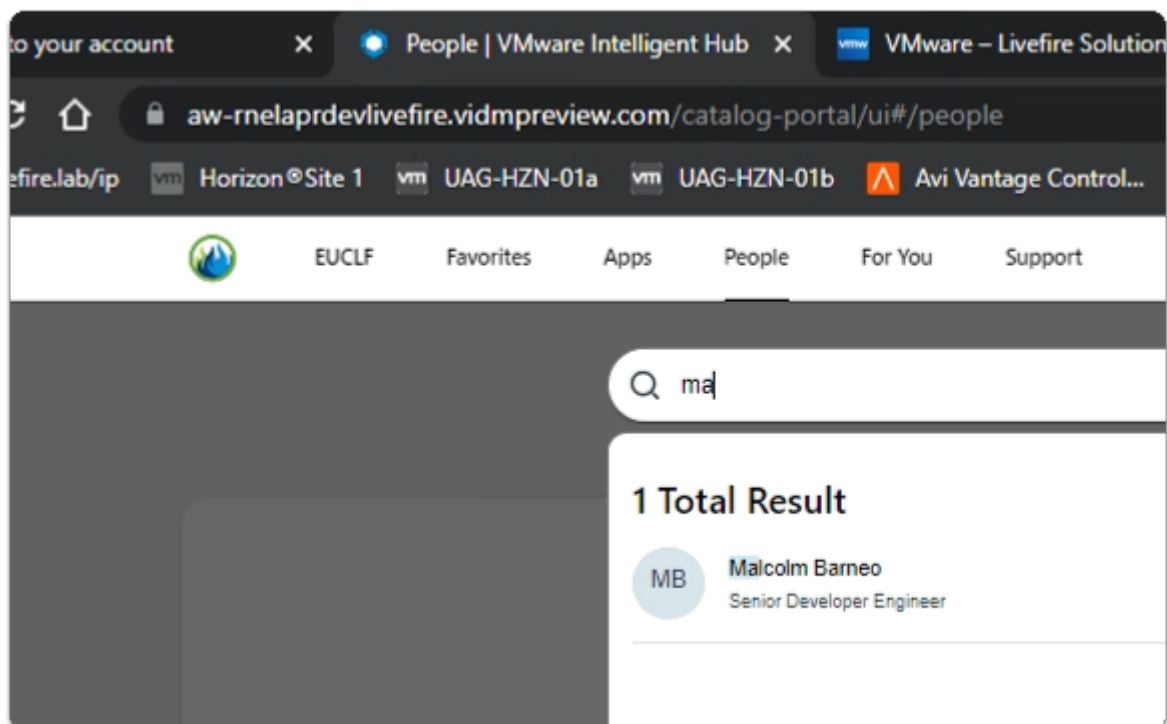


7. In the **Workspace ONE Web Intelligent Hub**

- In the **People** area
 - in the Search bar
 - enter **Nancy**
 - select **Nancy Encarna**

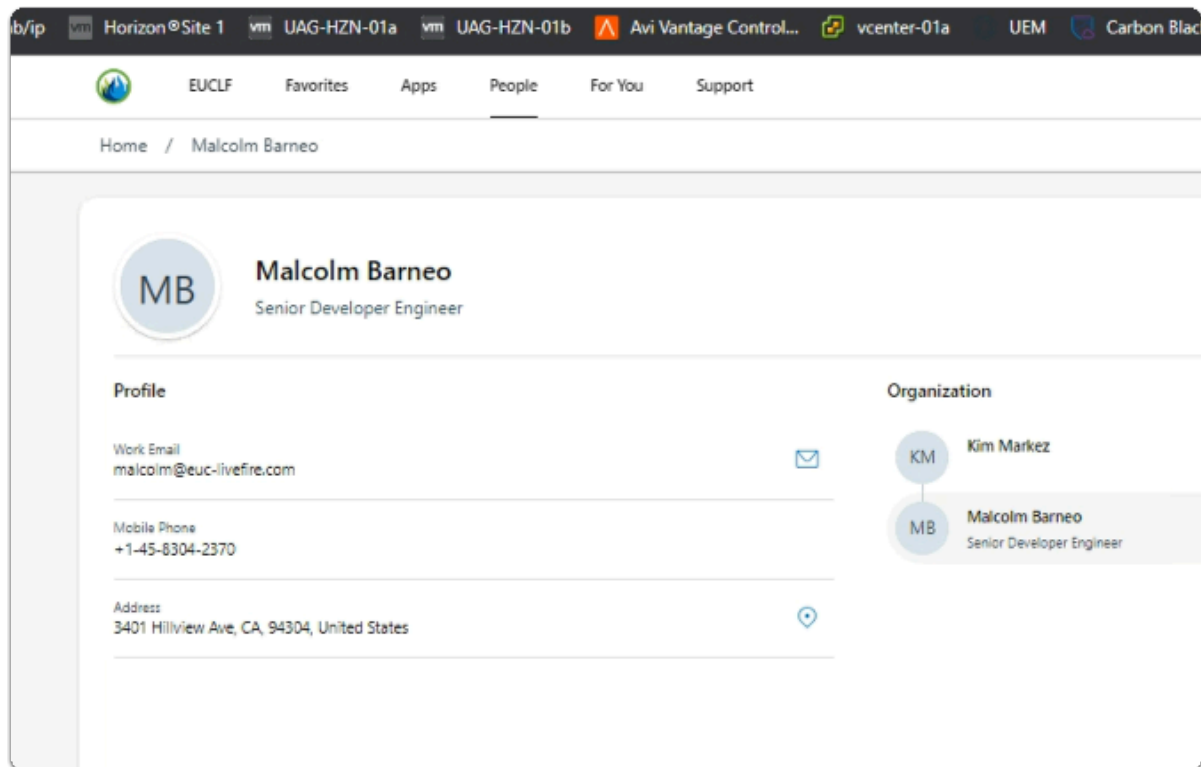


8. In the **Nancy Encarna** properties
 - note the information synced into People

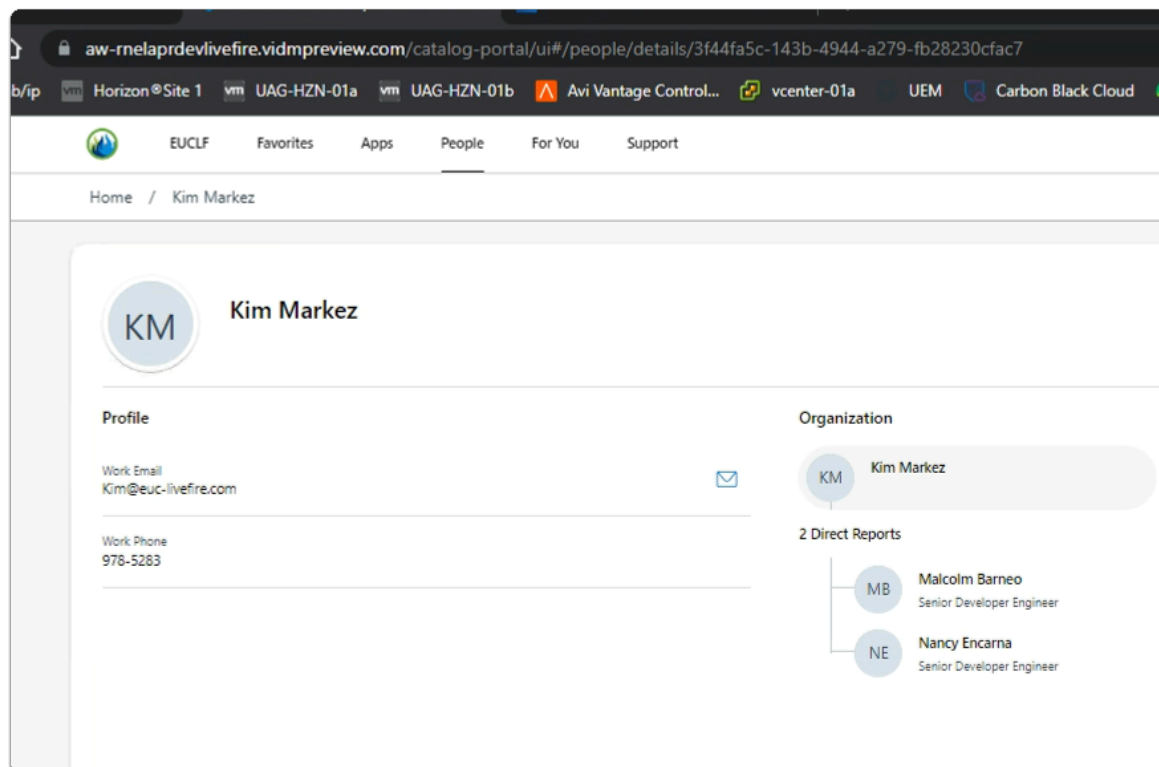


9. In the **Workspace ONE Web Intelligent Hub**
 - In the **People** area
 - in the Search bar
 - enter **Malcol**

- select **Malcolm Barneo**



10. In the **Malcolm Barneo** properties
 - note the information synced into People
 - below **Organization**
 - select the **Kim Markez** icon



💡 Feel free to play around and populate further Active Directory based User Accounts and then Sync People Search

This concludes this brief overview of the People Search function in Workspace ONE Hub services