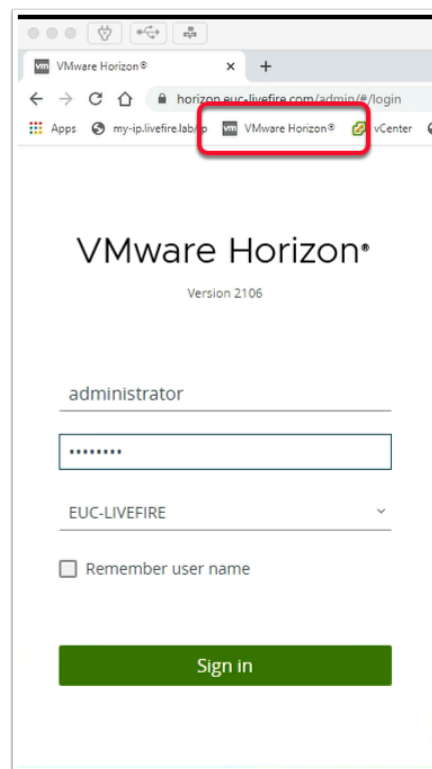


Horizon integration into Workspace ONE Access

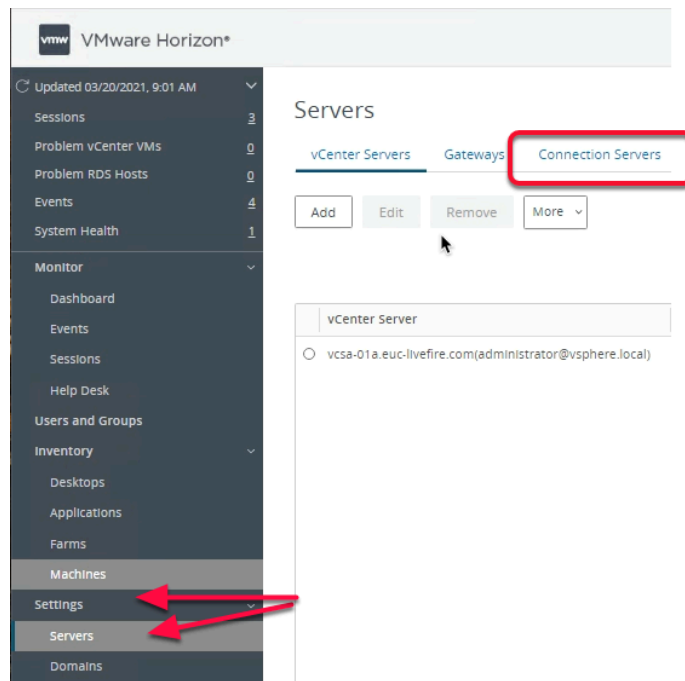
Overview

- Federating VMware Horizon with Workspace ONE Access

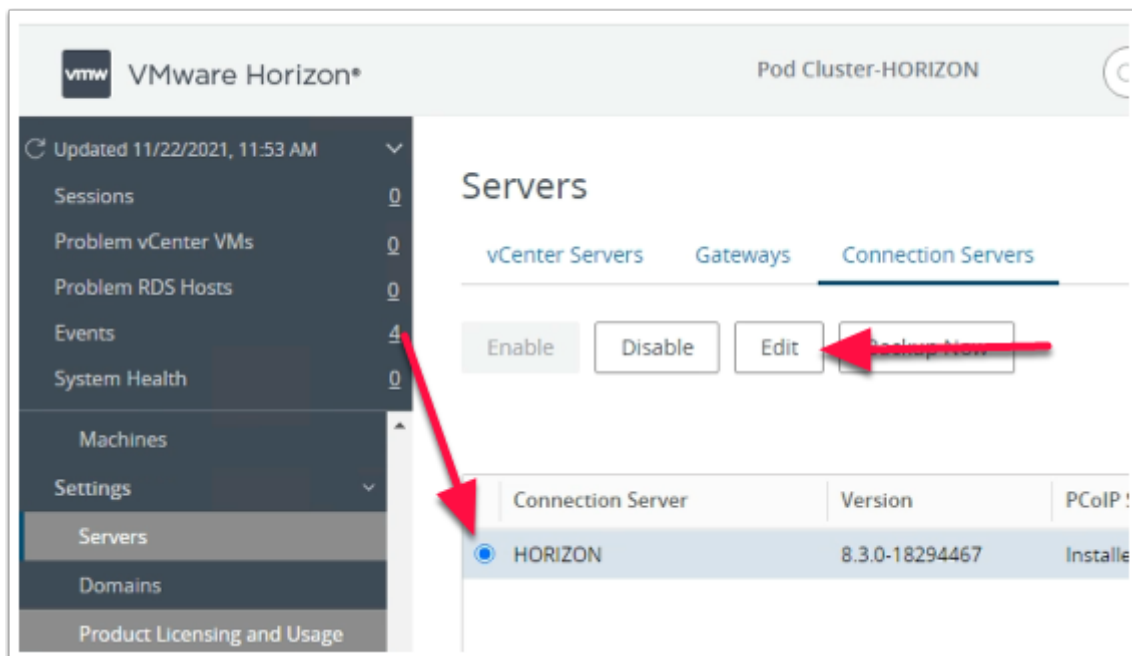
Configuring Workspace ONE Access and Horizon Integration



1. On your **ControlCenter** server
 - Open your **Google Chrome browser**
 - Select the **Horizon shortcut** for **Horizon administrator**
 - In the **User Name** area login as **administrator**
 - In the **Password** area type **VMware1!**
 - Select **Sign in**



2. Expand **Settings**,
 - Select **Servers**
 - Select the **Connection Servers** Tab



3. Under **Servers**
 - Select the **HORIZON radio button**
 - Select **Edit**

Edit Connection Server Settings

General
Authentication

Asterisk (*) denotes required field

Tags

Tags can be used to restrict which desktop pools can be accessed through this Connection Server.

Tags

Separate tags with ; or ,

4. On the **Edit Connection Server Settings** page
 - Select the **Authentication** tab.

Edit Connection Server Settings

General
Authentication

Delegation of authentication to VMware Horizon (SAML 2.0 Authenticator):

Disabled
Disabled
Allowed
Required

Manage SAML Authenticators

General

Delegation of authentication to VMware Horizon (SAML 2.0 Authenticator):

Allowed

SAML Authenticator

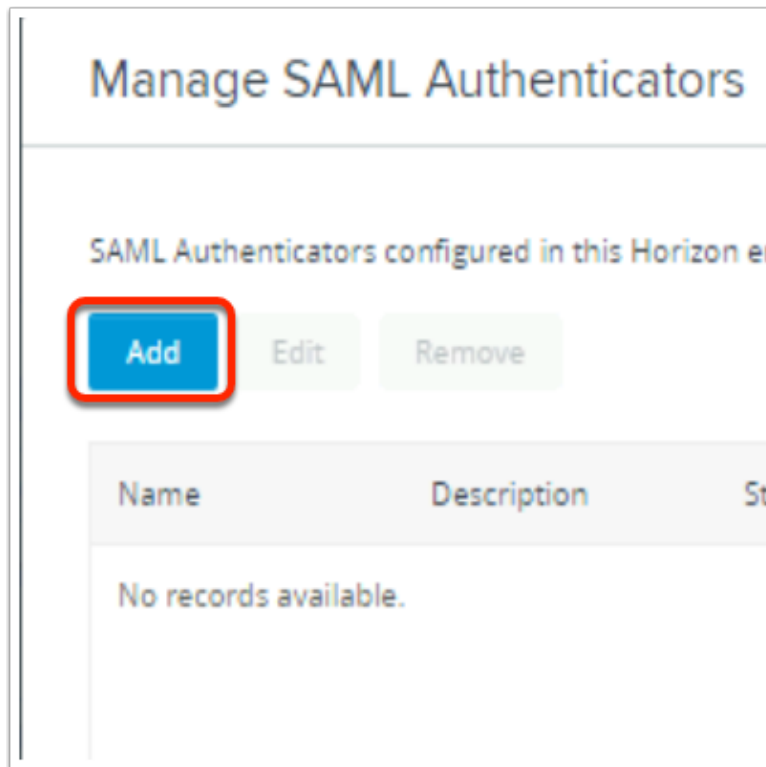
No Enabled Authenticator configured

Manage SAML Authenticators

Create at least one SAML Authenticator and enable it, for

☐ Enable Workspace ONE mode ⓘ

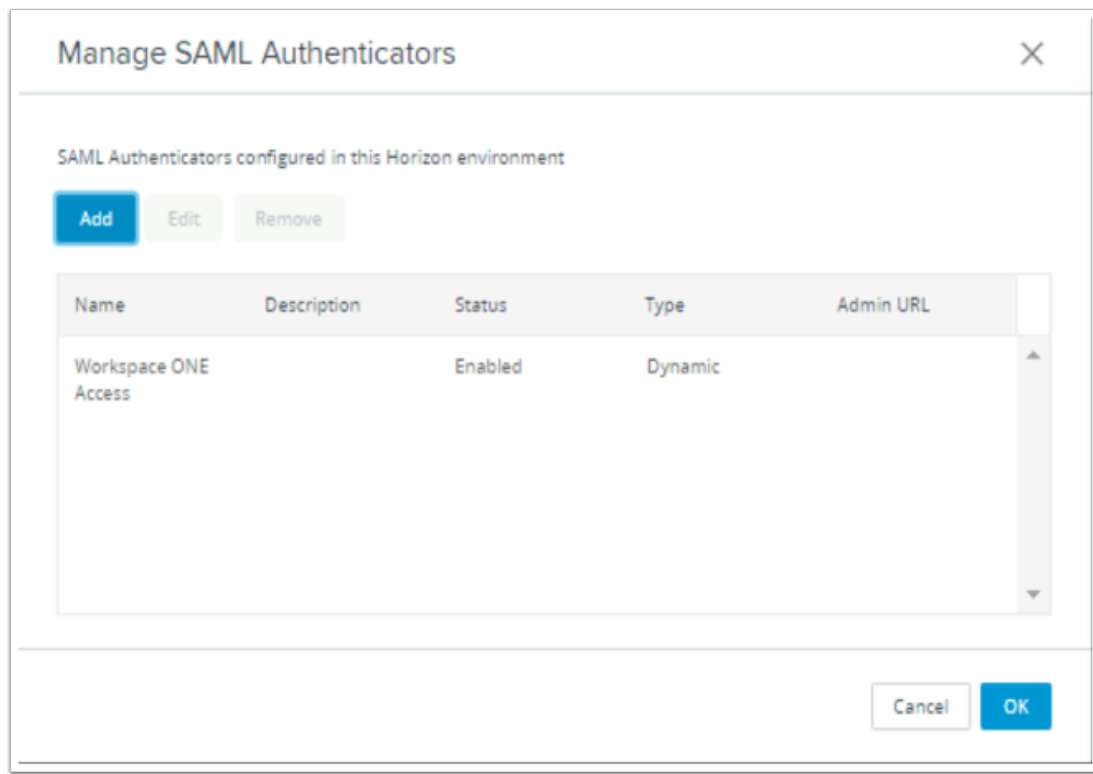
5. On the **Authentication** tab,
 - **Under Delegation of authentication to VMware Horizon (SAML 2.0 Authenticator):**
 - Using the **Drop down Arrow**
 - Select **Allowed**,
 - Select the **Manage SAML Authenticators** box



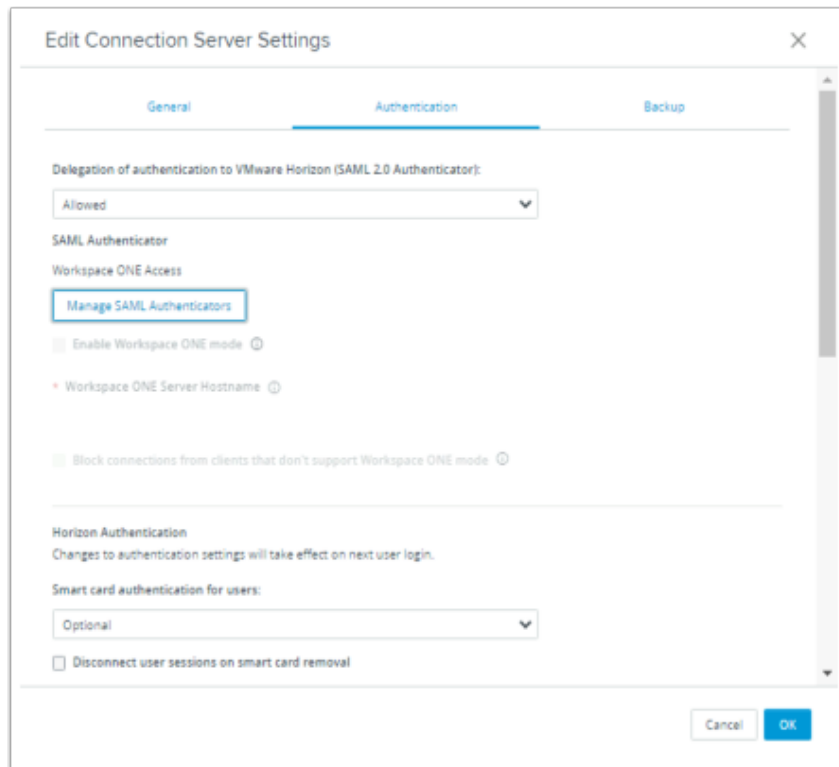
6. On the **Manage SAML Authenticators** box
- Select **Add**

7. In the **Add SAML 2.0 Authenticator** window.
- Ensure **Dynamic** radio button is selected,
 - Enter the following:

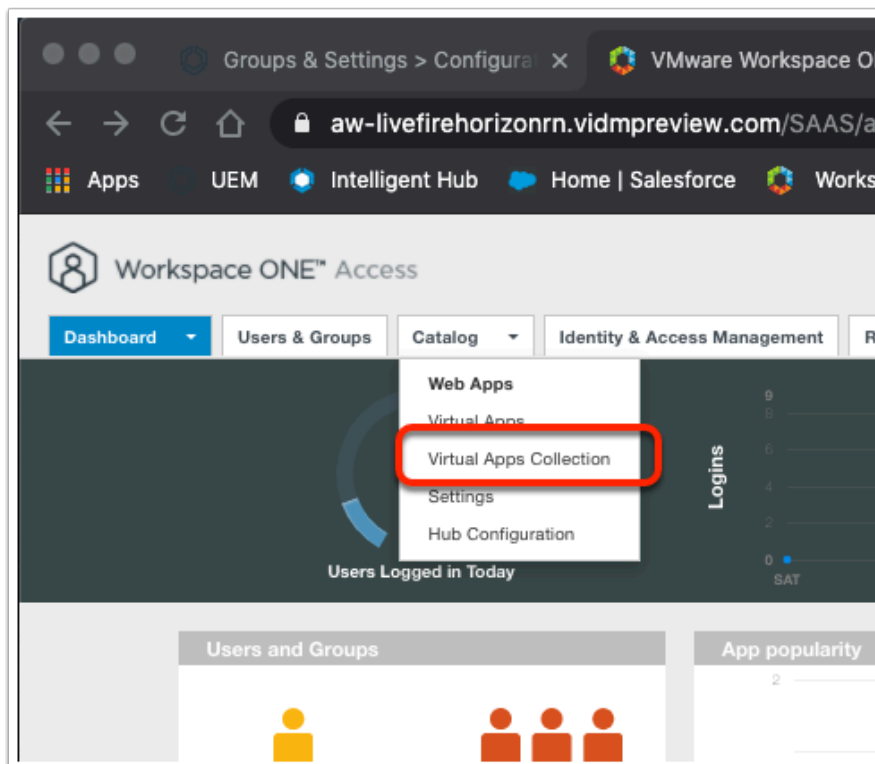
- Under **Label:** type **Workspace ONE Access**
- **Under Metadata URL :** https://YOUR_CUSTOM_Access_URL/SAAS/API/1.0/GET/metadata/idp.xml
- e.g. <https://aw-euclivefirefran.vidmpreview.com/SAAS/API/1.0/GET/metadata/idp.xml>



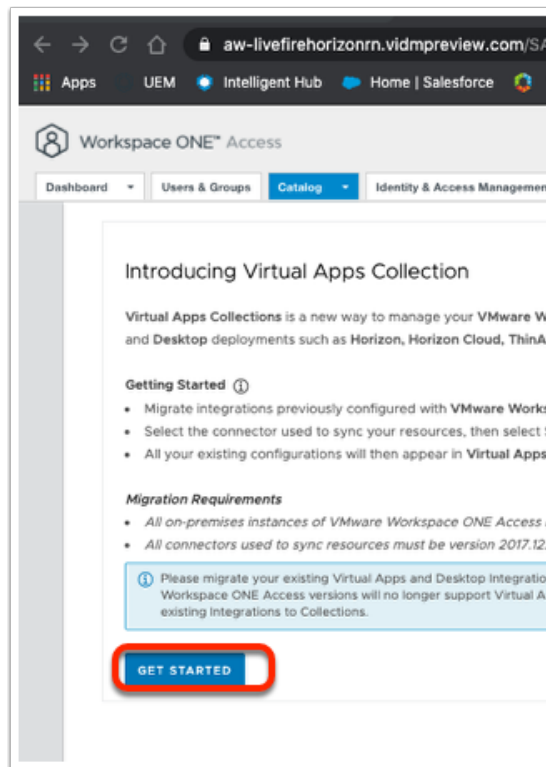
8. Click **OK** to close the **Manage SAML Authenticators** window



9. Click **OK** to close the **Connection Server Settings**

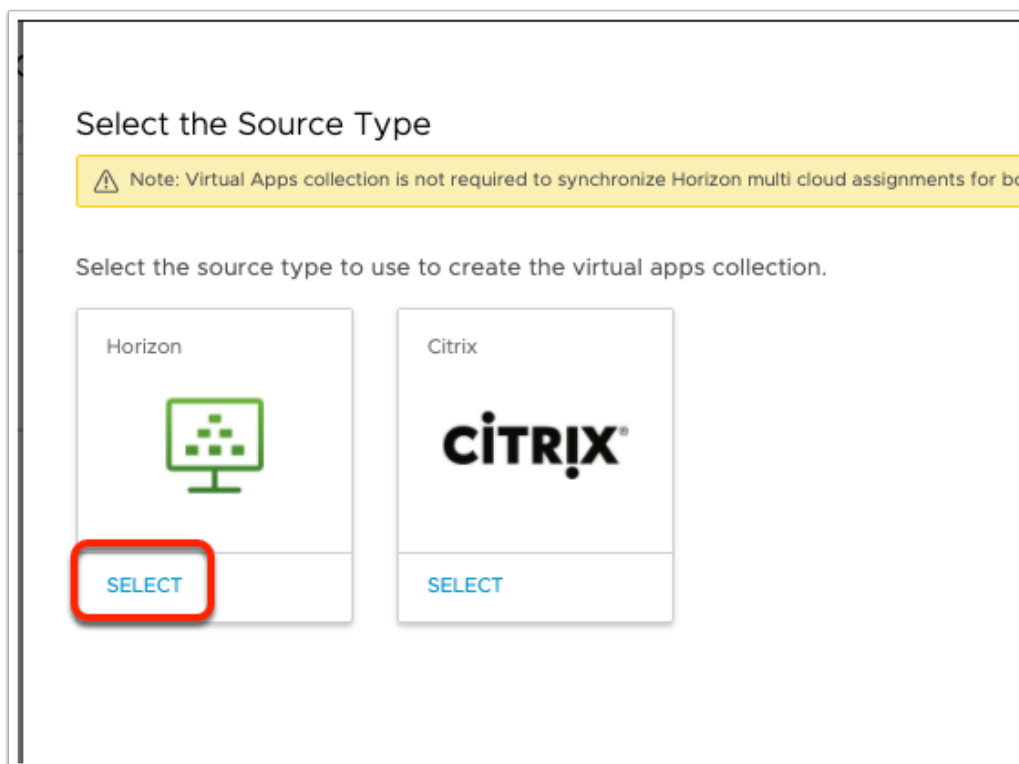


10. On the **ContolCenter Server** desktop,
- Launch a new tab on your **Google Chrome Browser** .
 - Login as sysadmin to your **SaaS Instance of Workspace ONE Access**
 - On the **Catalog** tab, select **Virtual Apps Collection**



11. On the **Introducing Virtual Apps Collection** Page

- Select **GET STARTED**



12. In the **Select the Source Type** window,

- In the **Horizon** box,
- Click the **SELECT** link

New Horizon Collection

1 Connector

2 Pod and Federation

3 Configuration

4 Summary

Name *

Horizon

Connector

Select the connectors to use to sync this collection. If multiple connectors are available, you can add them and arrange them in fallback order. Only connectors associated with the same directory should be used.

ws1-connector.euc-liveware.com (LivefireSync)

CANCEL NEXT

13. On the **NEW Horizon Collection** page type the follow next the following headers
 - **Name :** Horizon
 - In the **Connector** area accept the default **ws1-connector.euc-liveware.com (LivefireSync)**
 - Select **NEXT**

New Horizon Collection

1 Connector

2 Pod and Federation

3 Configuration

4 Summary

Add or modify pods. If a pod has multiple information for any of the Horizon Con...

+ ADD A POD

14. In the **New Horizon Collection** wizard
 - Step 2. **Pod and Federation**, select **+ ADD A POD**

Add A Pod

Horizon Connection Server * ⓘ
Horizon.euc-livewire.com

Username * ⓘ
administrator

Password * ⓘ
.....

Smart Card Authentication ⓘ
☐ Disabled

True SSO ⓘ
☐ Disabled

Sync Local Assignments ⓘ
☒ Enabled

[CANCEL](#) [ADD](#)

15. In the **New Horizon Collection** wizard

- Under **Horizon Connection Server** type : Horizon.euc-livewire.com
- Under **Username** type: administrator@euc-livewire.com
- Under **Password** type: [VMware1!](#)
- Select **ADD**
- Select **Next**

New Horizon Collection

1 Connector

2 Pod and Federation

3 Configuration

4 Summary

Sync

Sync Frequency

Manual

Sync Duplicate Apps ⓘ

Yes

Other Configurations

Activation Policy ⓘ

Automatic

Default Launch Client ⓘ

Browser

CANCEL BACK NEXT

16. In the **New Horizon Collection** wizard
- In Step **3 Configuration**
 - On the **Sync** page under **Activation Policy**
 - Change **User Activated** to **Automatic**,
 - Under the **Default Launch Client** select **Browser**
 - Select **Next**

New Horizon Collection

The screenshot shows the 'New Horizon Collection' wizard in Step 4, 'Summary'. The left sidebar lists the steps: 1 Connector, 2 Pod and Federation, 3 Configuration, and 4 Summary (highlighted). The main content area is titled 'Connection' and shows the following details:

- Name:** Horizon
- Connector:**

Connector Name	Directory
ws1-connector.euc-livewire.com	LivefireSync
- Pod and Federation:**
 - Pod:**

Horizon Connection Server	Username	Smart Card Authentication	True SSO	Sync Local Assignments
Horizon.euc-livewire.com	administrator	Disabled	Disabled	Enabled
 - Cloud Pod Architecture (CPA):** Disabled

At the bottom right, there are three buttons: CANCEL, BACK, and SAVE & CONFIGURE.

17. In the **New Horizon Collection** wizard

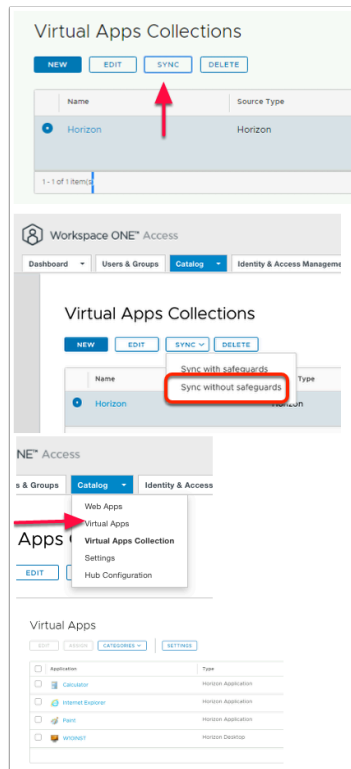
- In Step **4 Summary**
 - Select **SAVE & CONFIGURE**

The screenshot shows the 'Horizon' window with the 'Catalog' tab selected. The 'Network Ranges' sub-tab is active. A red box highlights the '< BACK' button in the top left corner. The main content area shows an 'ADD' button and a table with the following data:

Name	Description
ALL RANGES	A network for all ranges

18. On the Horizon window

- Select **BACK**



19. From the **Virtual Apps Collections** Window

- Select the **radio button** next to **Horizon**
- Select **SYNC**
- Select **Sync without safeguards**
- Next to **Catalog** select the **dropdown**
 - Select **Virtual Apps**
 - Notice you now have **Published Horizon Applications** and a **Horizon Virtual Desktop** entitlements

This concludes this exercise. Move onto the next chapter