

# Exercise - Test access to resources

---

- 5 minutes

In the previous exercises, we created a directory, created a user and group, and then created a conditional access rule that requires Azure Multi-Factor Authentication when accessing the Azure portal. Now, we'll test if we can access our resources.

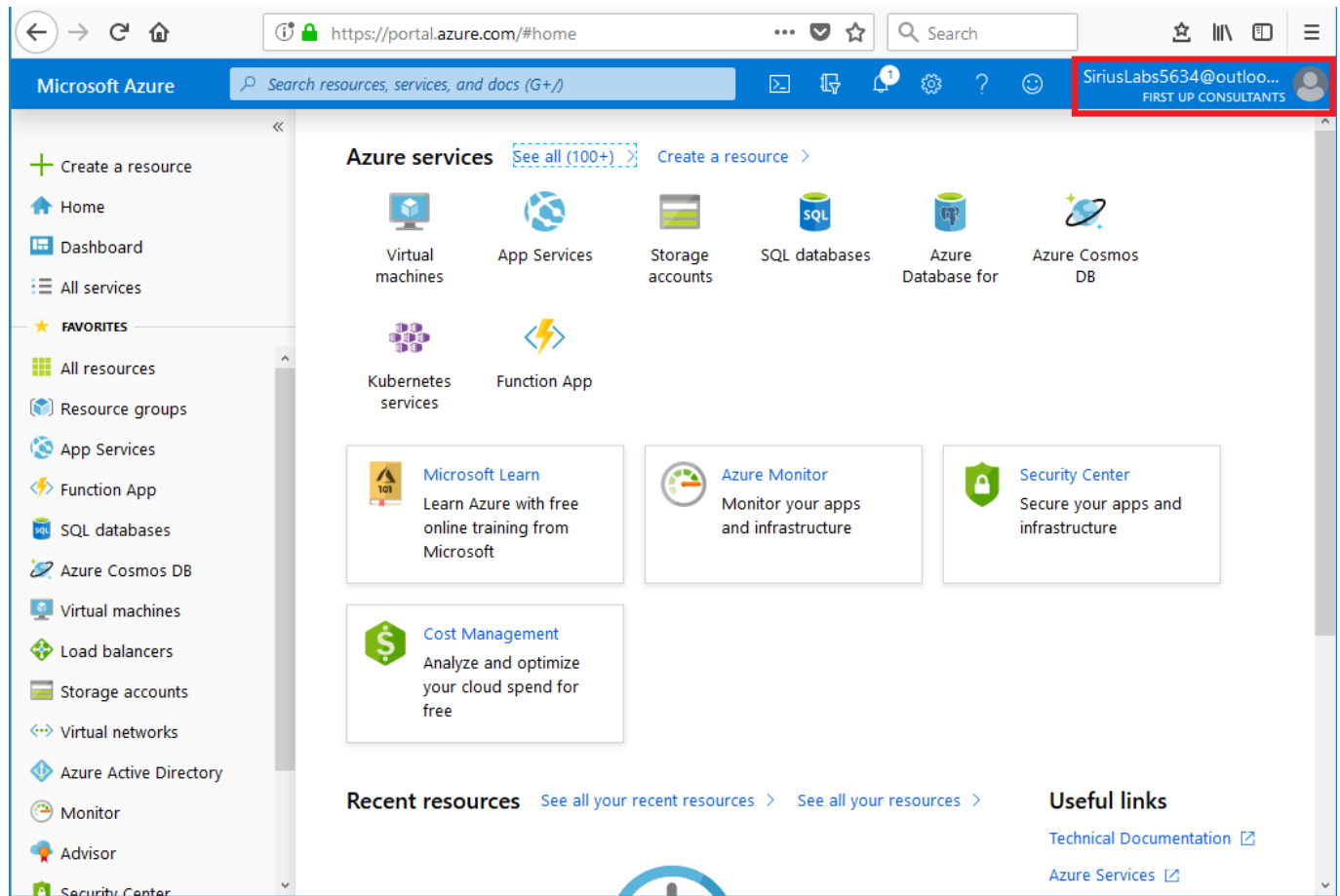
## Test access to resources

You know that your users will sign in and access all their SaaS applications using the MyApps portal, so this is what we'll test.

1. Open an **InPrivate browser window**.
2. Browse to <https://myapps.microsoft.com>.
3. Sign in as the user that you created in the previous lab.
  - Notice that you're signed in to the portal without requiring Multi-Factor Authentication.
4. If this is the first time logging in as this user, you may be asked to change the password. If so, complete the password change and make a note of the password so you can use it later when testing.
5. In the same browser window, browse to <https://portal.azure.com>.
  - Notice that you're now required to provide more information to keep your account secure. This interrupt is Azure Multi-Factor Authentication kicking in because of the conditional access policy we created.
6. Stop at this point and close the **InPrivate browser window**.

## Switch the Current Azure Active Directory Instance

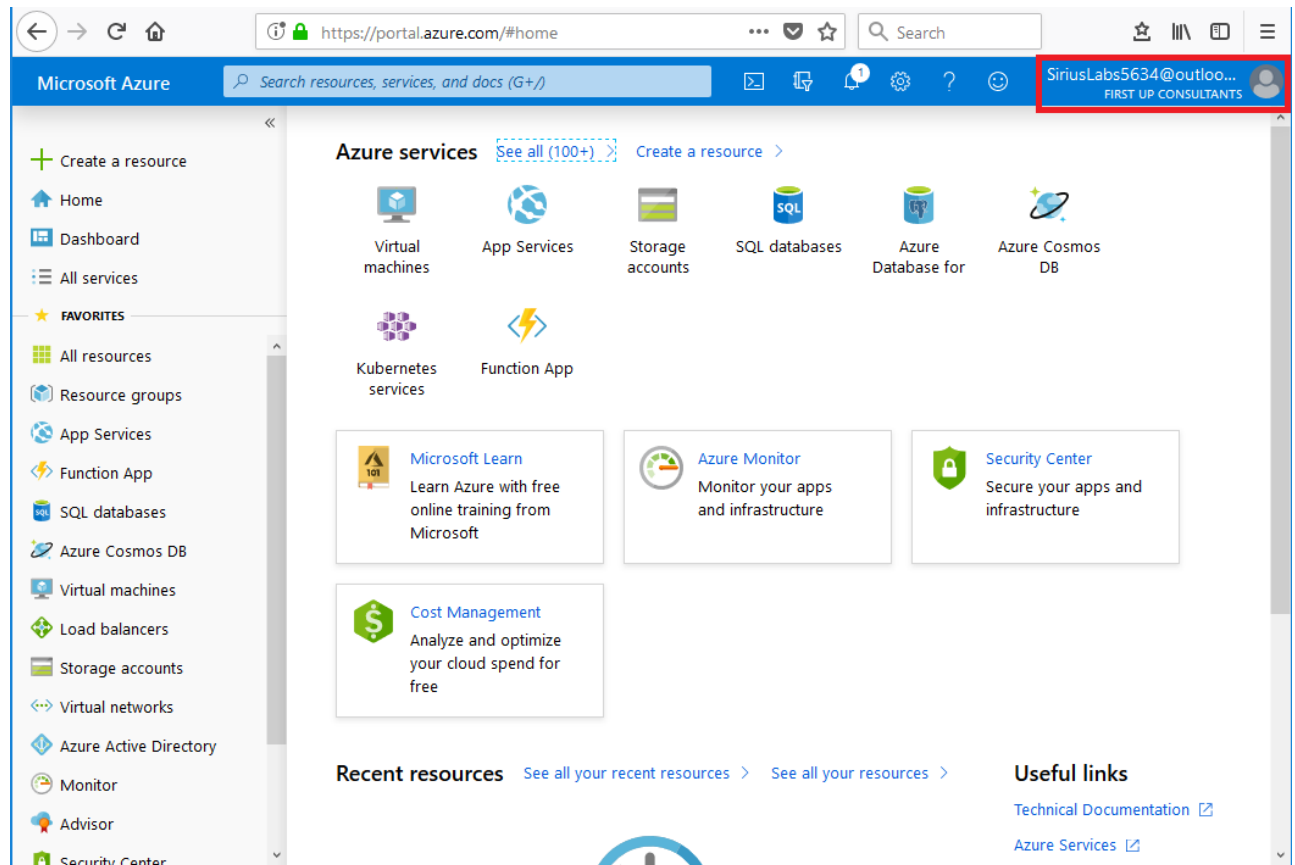
After closing the **InPrivate browser window**, return to the browser window you have open to the Azure Portal. This session should be logged in as the Microsoft account (email address) you created for this session, and currently managing the Azure Active Directory instance you created in the previous labs.



If you closed the browser window you had open to the Azure portal, complete the following steps to login:

1. Open the [Azure portal](#) in a browser.
2. Sign into Azure using the Microsoft account email address and password you created for this session.

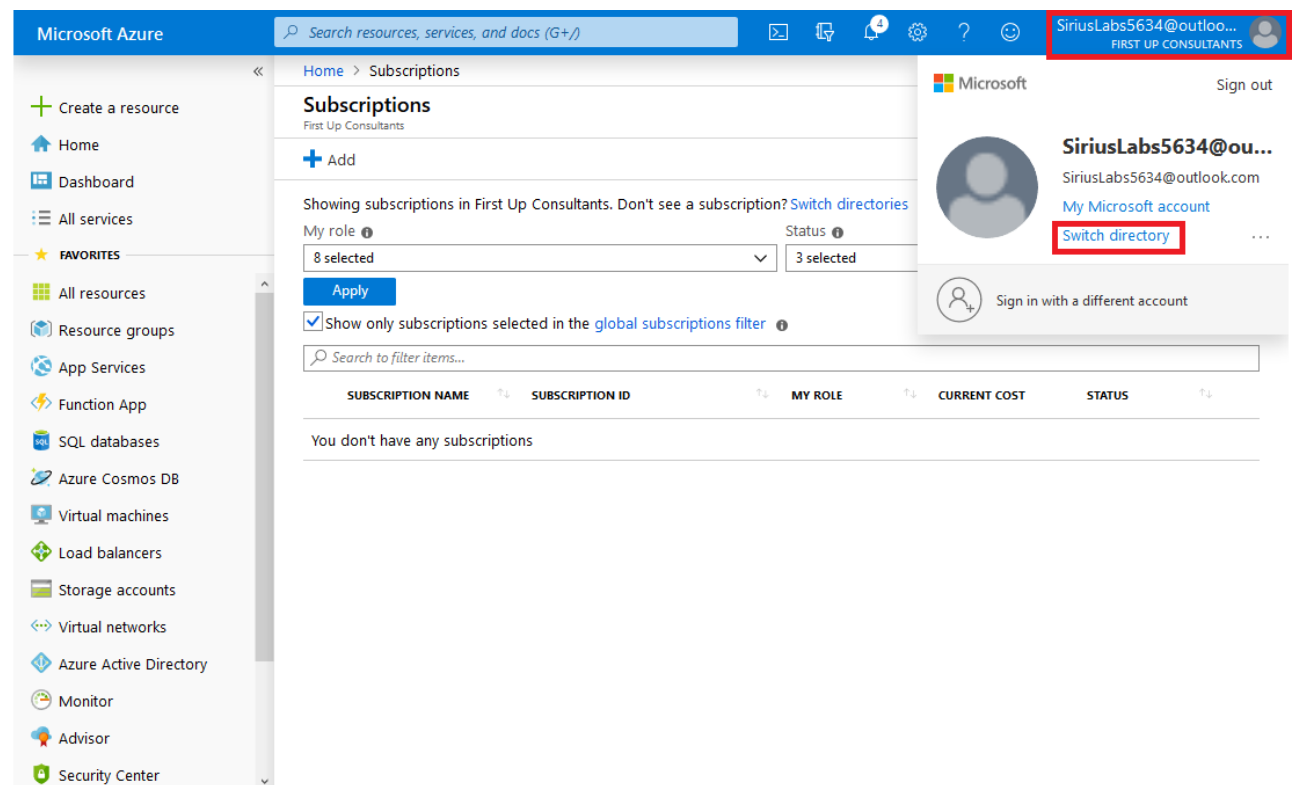
This session should be logged in as the Microsoft account (email address) you created for this session, and currently managing the Azure Active Directory instance you created in the previous labs.



## Switch the directory

You will now switch your browser to manage your original lab Azure Active Directory.

1. In the upper right corner of the browser window, click the **User Icon**, then click **Switch directory**.



2. Change the **Set your default directory** dropdown list to the **Default Directory** and click on **Default Directory** button below.

Microsoft Azure

Search resources, services, and docs (G+)

Home > Subscriptions

Subscriptions

First Up Consultants

+ Add

Showing subscriptions in First Up Consultants. Don't see a subscription? [Switch directory](#)

My role 1 Status 1

8 selected 3 selected

Apply

☒ Show only subscriptions selected in the [global subscriptions filter](#)

Search to filter items...

SUBSCRIPTION NAME	SUBSCRIPTION ID	MY ROLE
You don't have any subscriptions		

Directory + subscription

Default subscription filter

No subscriptions in First Up Consultants directory - Switch to another directory.

Current directory: firstupconsultants6195094.onmicrosoft.com

[Learn about directories and subscriptions](#)

Switch directory

Set your default directory

Default Directory (SiriusLabs5634outlookcom.onmic...

Favorites All Directories A to Z

Search

Default Directory

SiriusLabs5634outlookcom.onmicrosoft.com 6b0f4518-d272-415f-8ff4-75f8bd4145fd

First Up Consultants

firstupconsultants6195094.onmicrosoft.com 25d83db4-8163-4a88-b6f7-54eff56475cf

3. In the upper right corner navigation pane, review the **User Icon** and confirm you are now managing the **Default Directory**.

Microsoft Azure

Search resources, services, and docs (G+)

Azure services See all (100+) Create a resource >

Virtual machines App Services Storage accounts SQL databases Azure Database for MySQL Azure Cosmos DB Kubernetes services

Function App

Microsoft Learn

Learn Azure with free online training from Microsoft

Azure Monitor

Monitor your apps and infrastructure

Security Center

Secure your apps and infrastructure

Cost Management

Analyze and optimize your cloud spend for free

SiriusLabs5634@outlook... DEFAULT DIRECTORY

In this lab you learned to test conditional access settings and switch between azure active directory instances.