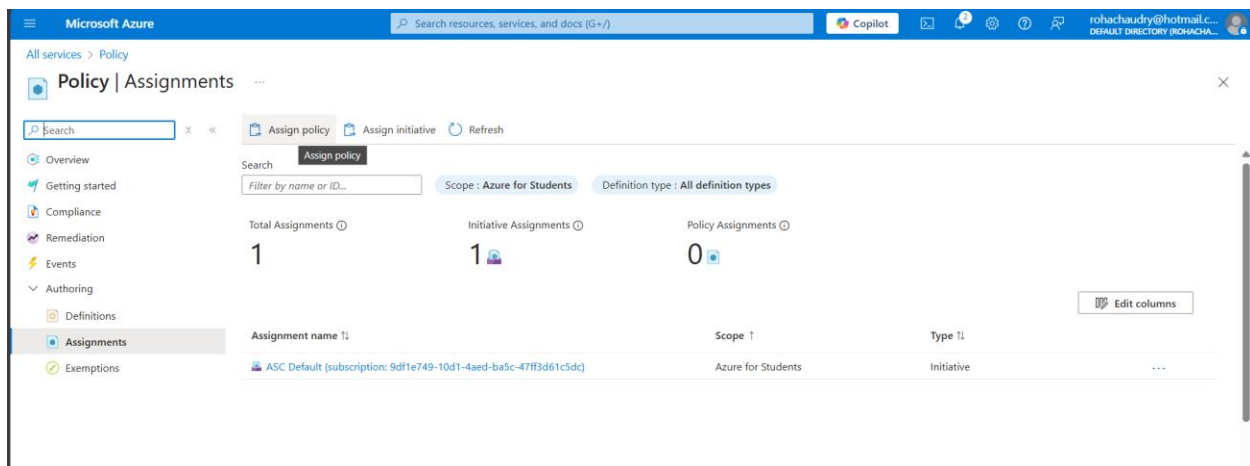# Azure Lab 09

CREATE A POLICY ASSIGNMENT THAT REQUIRES TAGGING, CREATED A STORAGE ACCOUNT AND TEST THE TAGGING, VIEW RESOURCES WITH A SPECIFIED TAG, AND REMOVE THE TAGGING POLICY

ROHA ALI (2112124)

2. From the All services blade, search for and select Policy.

3. Scroll down to the Authoring section, click Assignments, and then click Assign Policy from the top of the page.

4. Notice the Scope for our policy will be subscription wide.

5. Under Basics Select the Policy definition ellipsis button (right side of textbox). In the Search box, enter the value tag. A list of related Policies with the word tag will appear. Scroll down till you find the Require a tag and its value on resources definition, click on it and click Select.
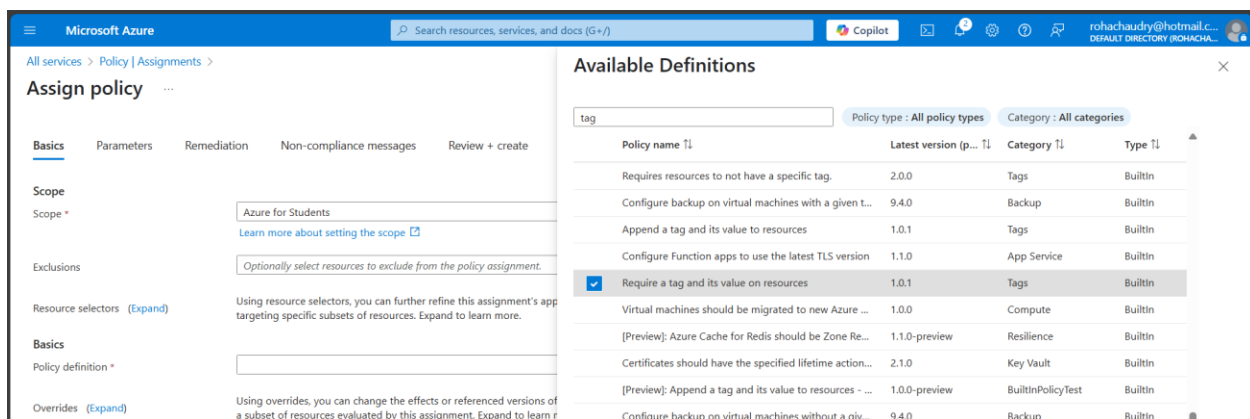
6. On the Parameters tab, type in Company : Contoso ** for the tag key/value pair name. Click **Review + create, and then Create.

2. On the Basics tab of the Create storage account blade, fill in the following information (replace xxxx in the name of the storage account with letters and digits such that the name is globally unique). Leave the defaults for everything else.

4. You will receive a Validation failed message. Click the Click here to view details message. On the Errors blade, on the Summary tab note the error message stating that resource was disallowed by Policy.
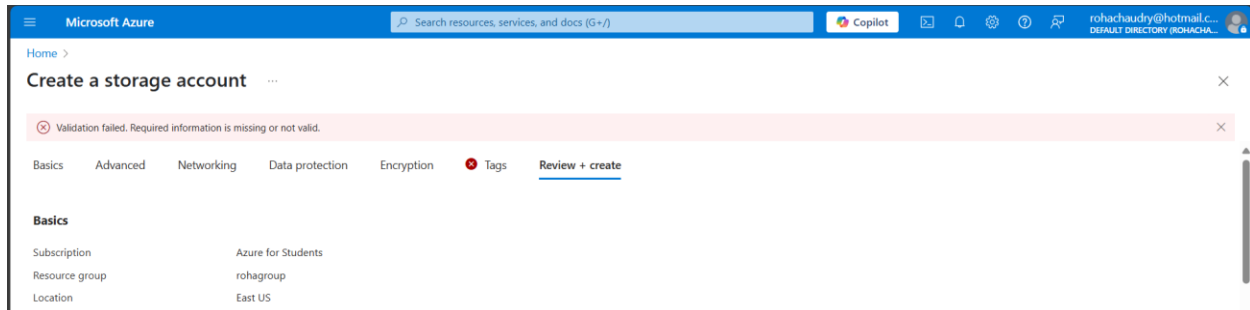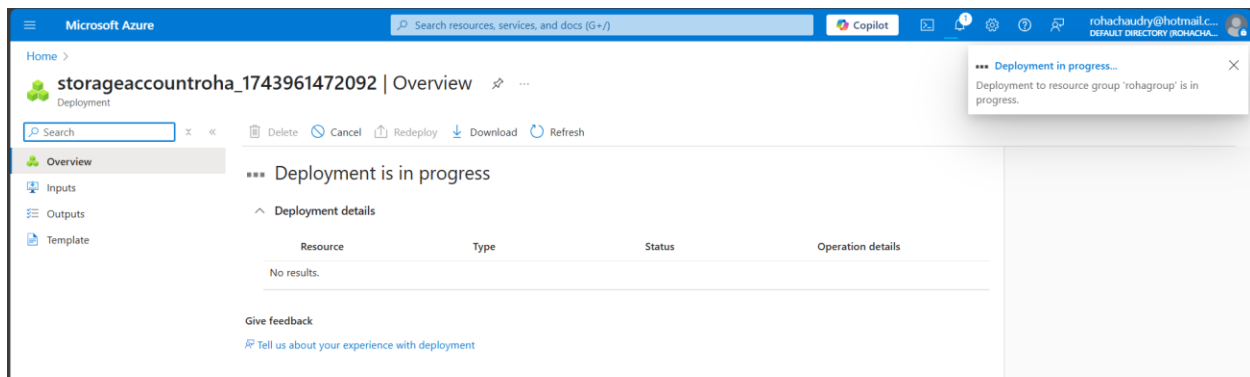

5. Close the Error pane and click Previous (bottom of the screen). Provide the tagging information.
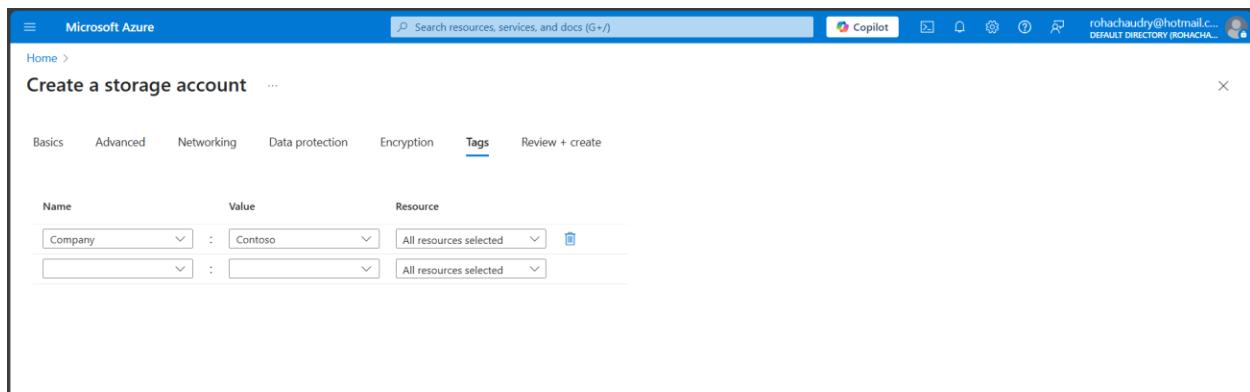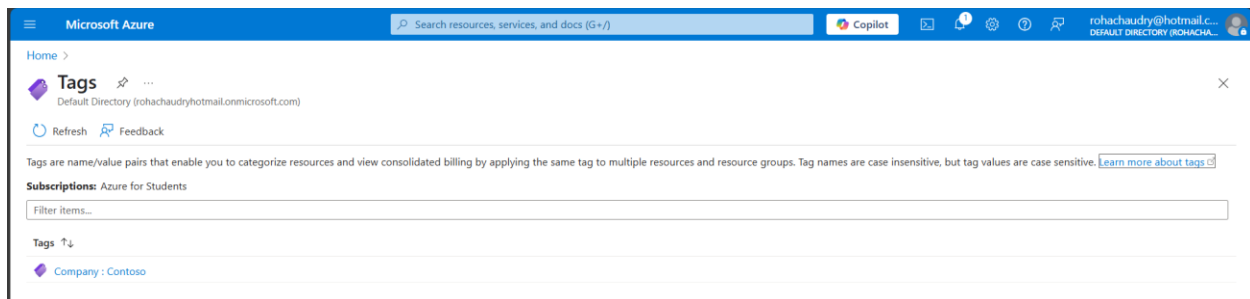

6. Click Review + create and verify that the validation was successful. Click Create to deploy the storage account.
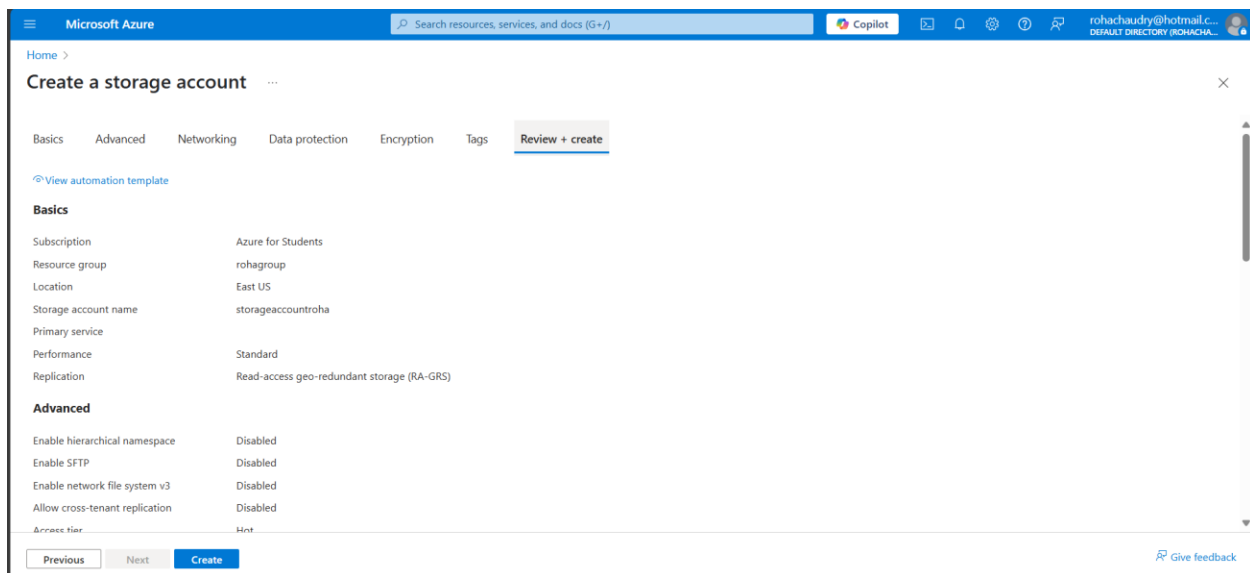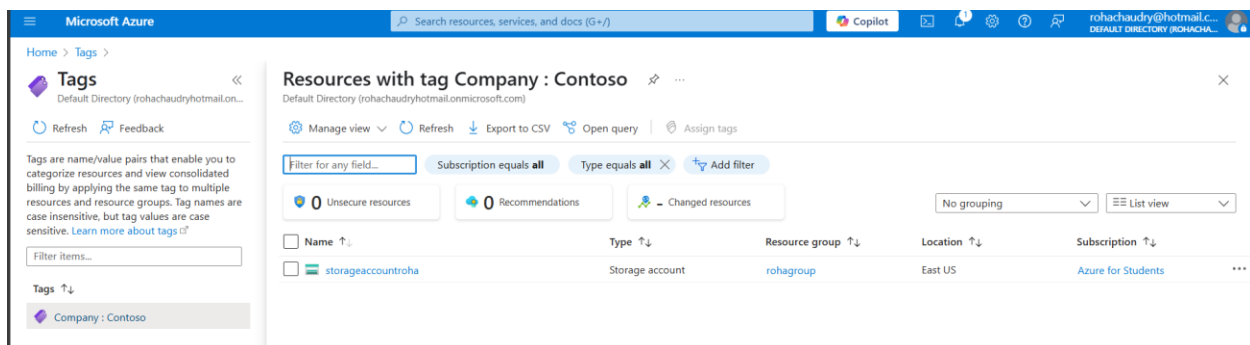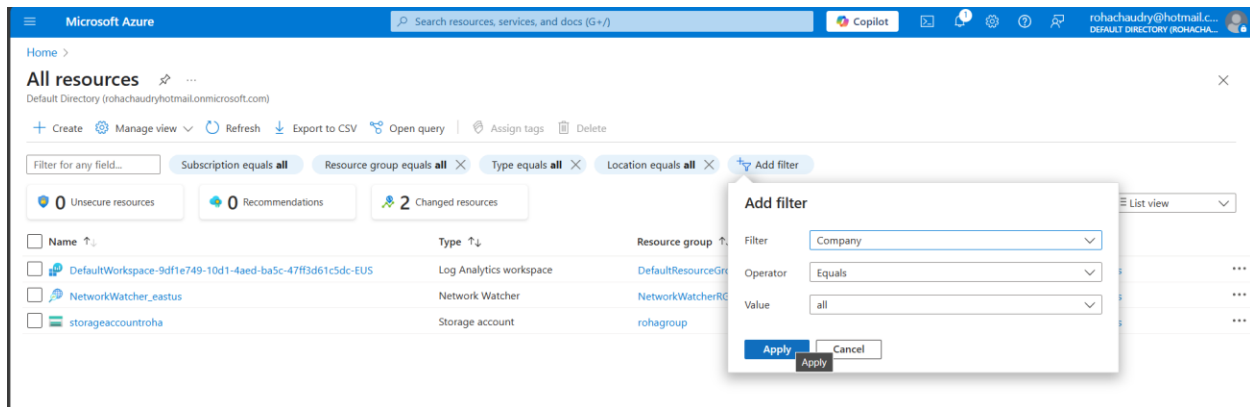
1. In the Azure Portal, from the All services blade, search for and select Tags.


2. Note all tags and their values. Click the Company : Contoso key/value pair. This will display a blade showing the newly created storage account, as long as you included the tag during its deployment.
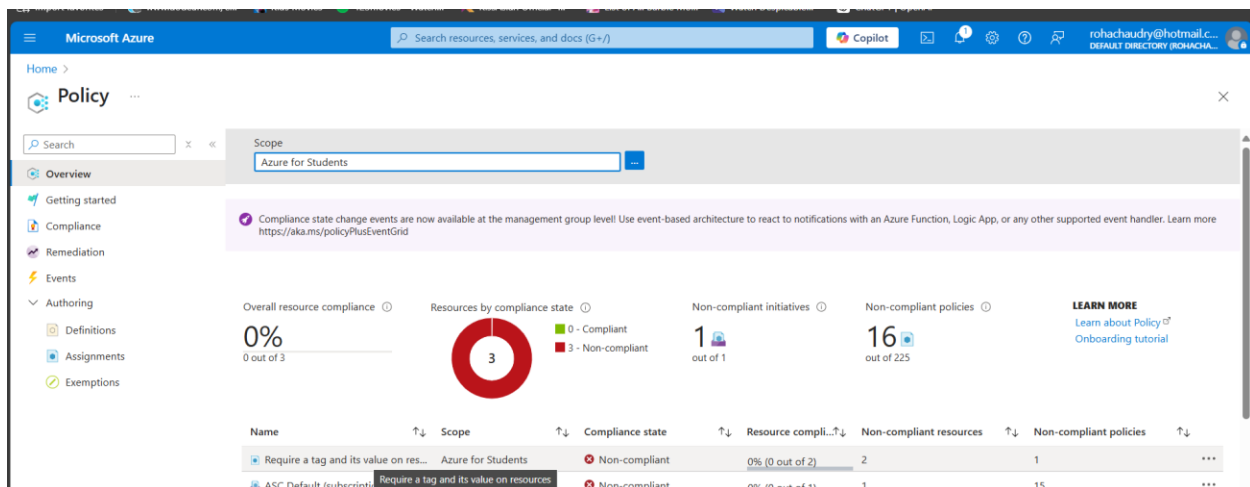

3. In the Portal, display the All resources blade.

4. Click Add filter and add the Company tag key as the filter category. With the filter applied, only your storage account will be listed.
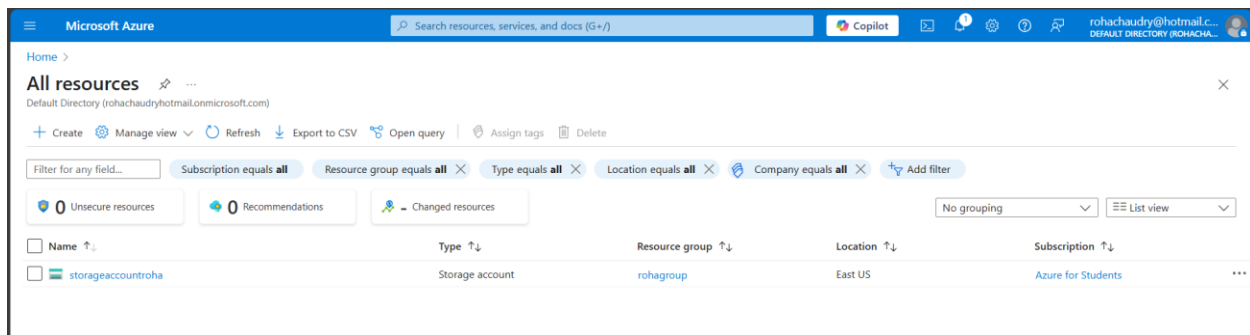
1. In the portal, from the All services blade, search for and select Policy.

2. Click the Require a tag on resources policy entry.

3. Click Delete Assignment in the top menu.

5. If you have time, create another resource without a tag to ensure the policy is no longer in effect.