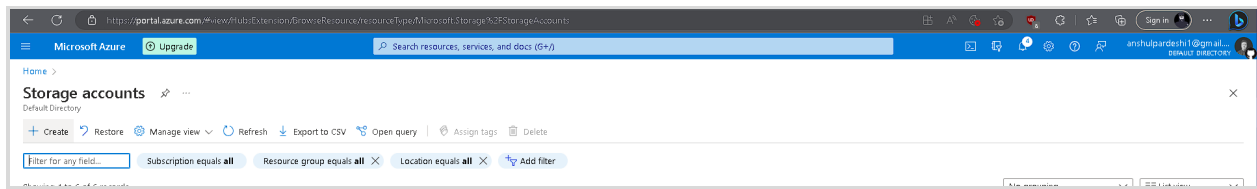


ARM-Azure-Storage:5

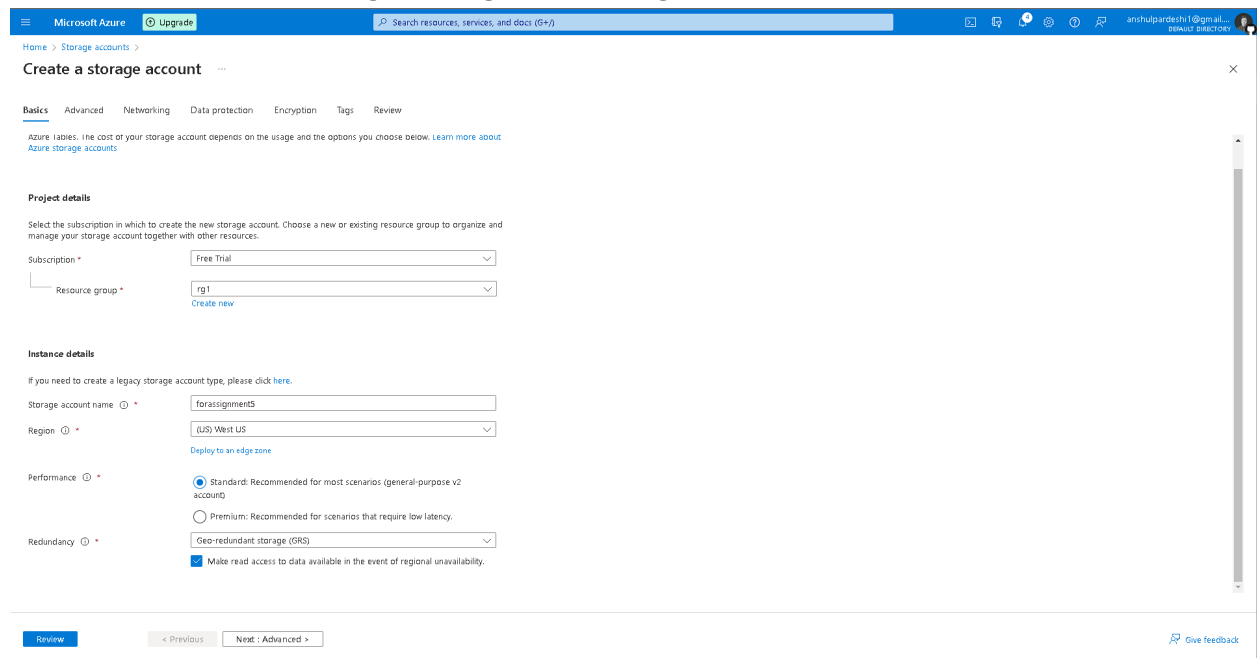
Do the following tasks:

1. Create a storage account.
2. Use the blob service and upload some files in it.
3. Change the access tier to archive.

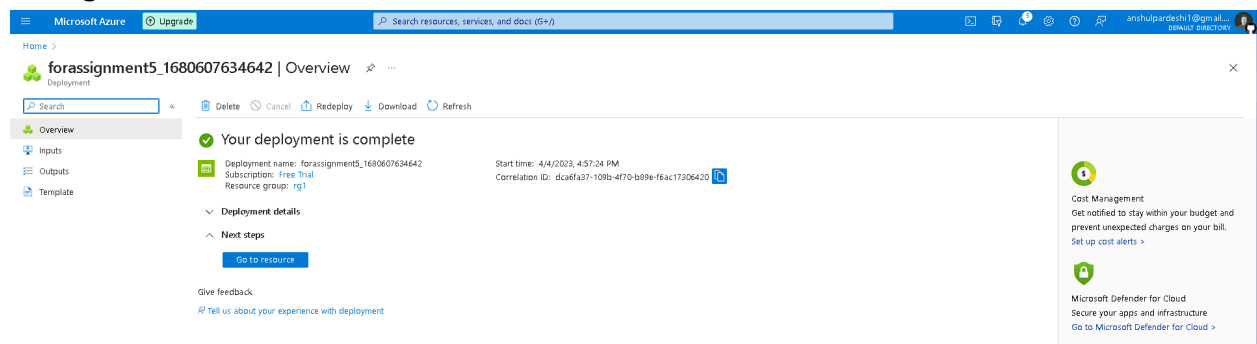
Let us create a storage account first. For that we know that search for storage account in search box and click on create.



Let us create in uswest region in rg1 resource group. Review and create it.

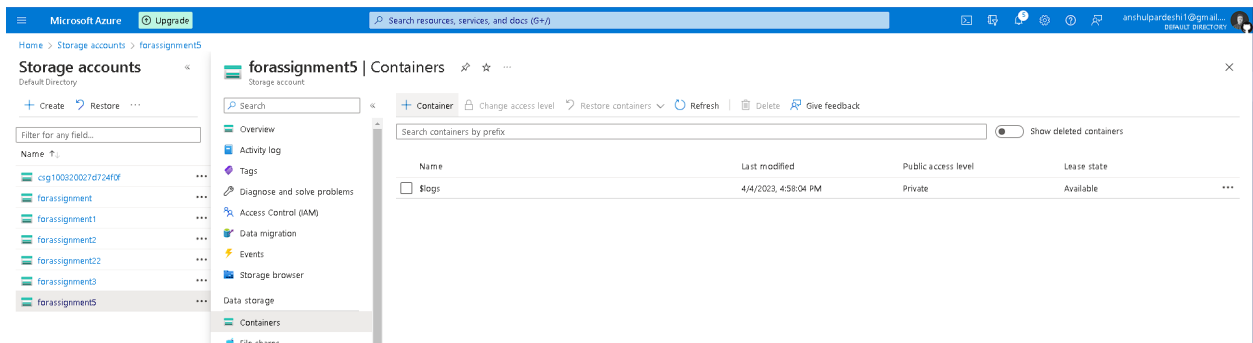


Storage account is created.

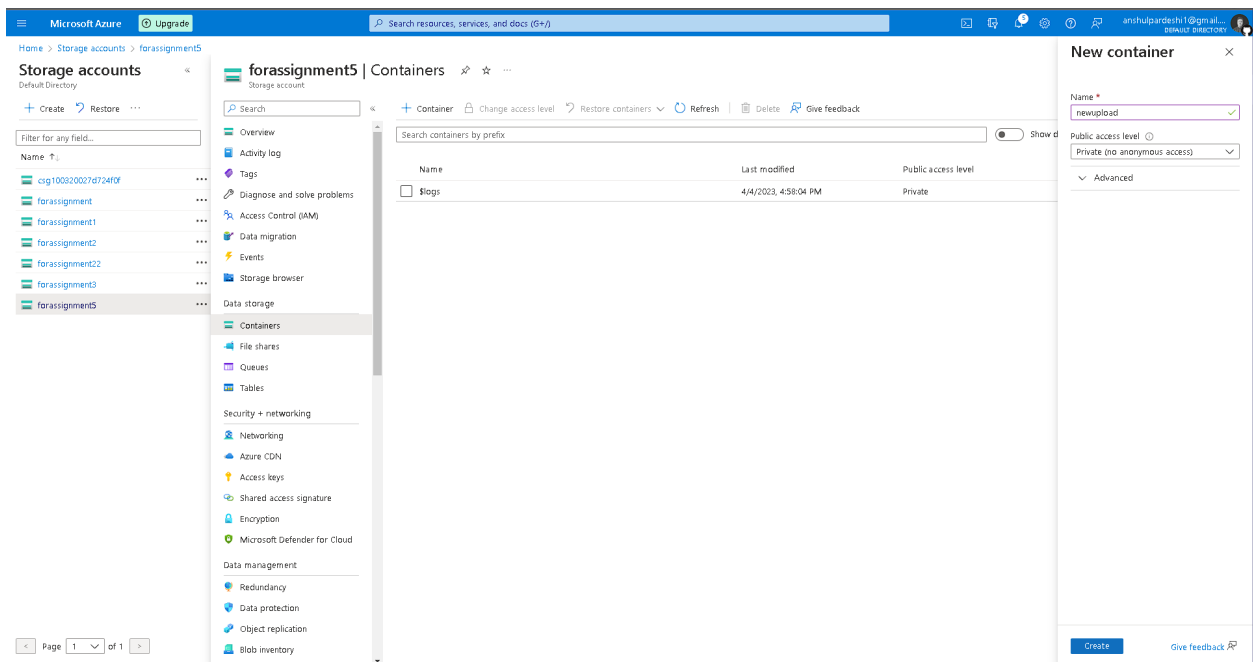


Let us upload in it.

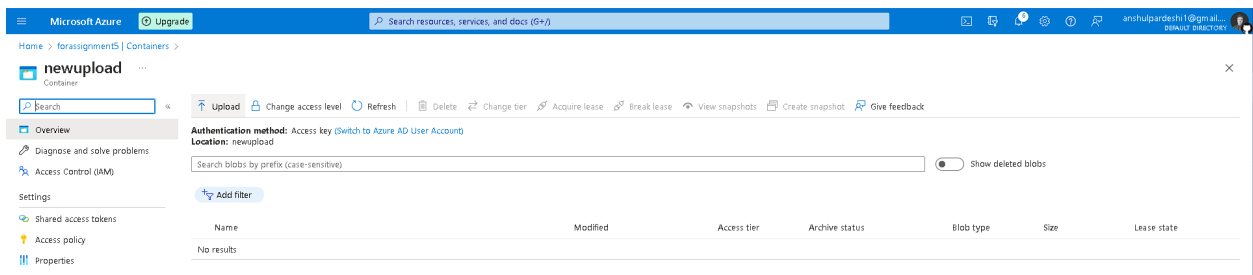
Go to the storage account that you created. Then in “Containers” under “Data storage” and click on the “+” symbol to create a container in the upper left corner.



Name the container and click on create.



Open the container that you just created and click on “upload” in upper left corner.



Click on upload and select the file from your system that you want to upload.

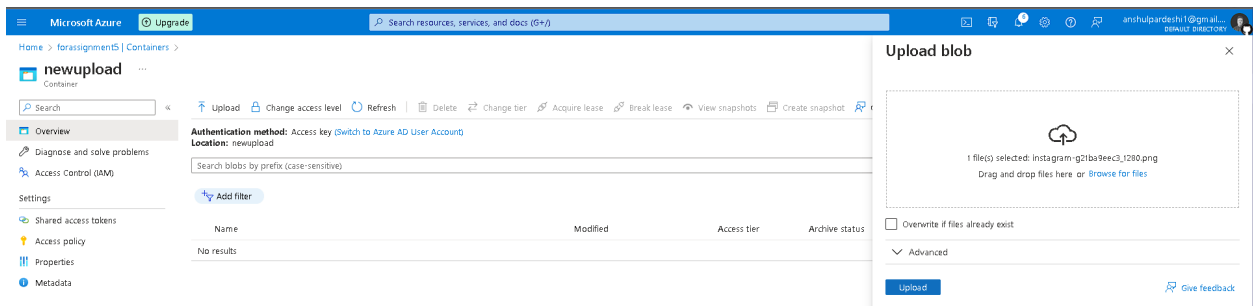
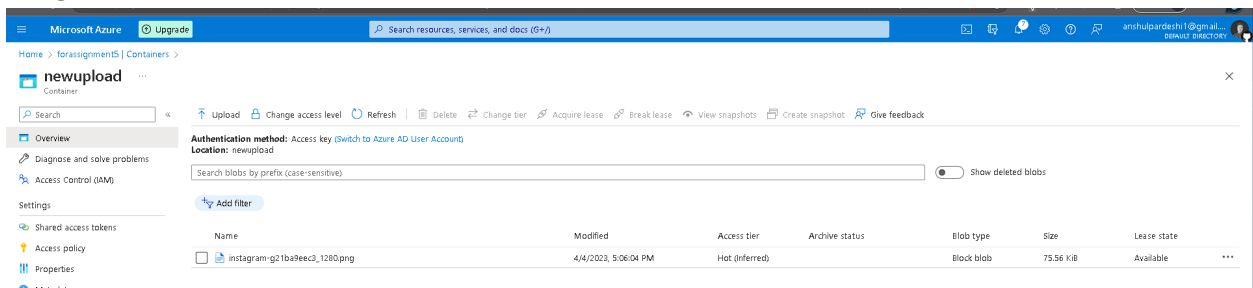
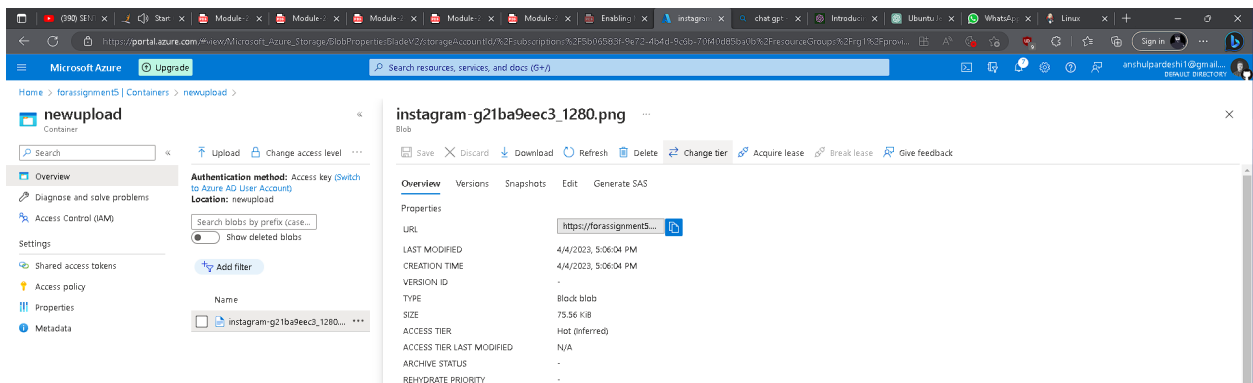


Image has been uploaded.



Now we want access tier to be archive.

For this first select the image that you just uploaded. Then click on change tier option in middle upper section.



Change access tier to archive and then save it.

The screenshot shows the Microsoft Azure portal interface. On the left, the 'newupload' container is selected. The main pane displays the 'instagram-g21ba9eec3_1280.png' blob. The 'Properties' tab is active, showing details such as URL, last modified time, creation time, version ID, type (Block blob), size (75.56 KiB), and access tier (Hot (inferred)). A 'Change tier' button is visible in the top right of the blob's action bar. On the right, the 'Change tier' dialog is open, showing a dropdown menu with 'Hot (inferred)' selected. Below the dropdown, there are radio buttons for 'Cool', 'Cold', and 'Archive'. The 'Archive' option is highlighted. At the bottom of the dialog are 'Save' and 'Cancel' buttons, and a 'Give feedback' link.

Tier has been changed successfully.

This screenshot shows the same Azure portal interface as the previous one, but with a success message displayed in the top right corner. The message reads: 'Successfully updated access tier. Successfully updated access tier for blob 'instagram-g21ba9eec3_1280.png''. The 'Change tier' button in the blob's action bar is now disabled.