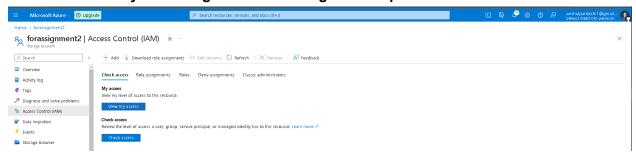
Introduction To Azure Storage-4

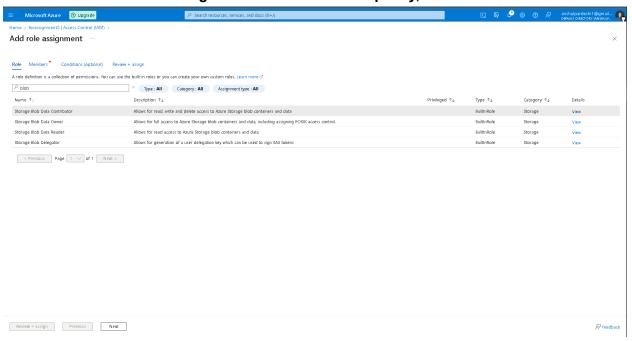
Do the following:

- 1. Use the same storage accounts from the previous assignment.
- 2. Use azcopy utility to copy data from one storage container to another.

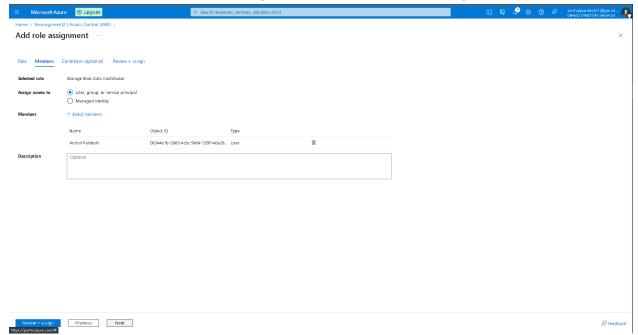
First Goto your storage account then go to IAM policies and click on + add.



Now select Storage Blob Data contributor policy, And click on next



Click on review and assign. Do this for both the storage accounts.



Make sure to delete the previous pipeline and copied data first.

Now, First download azcopy util on your pc using this link:

https://aka.ms/downloadazcopy-v10-windows

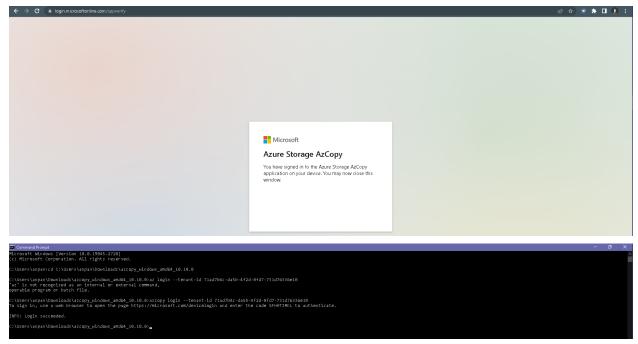
Then open cmd in your pc and navigate to folder you have downloaded azcopy.



Now use: azcopy login –tenant-id <your tenant id>
Note: you can get your tenant id from azure active directory.

Now enter this link on your browser: https://microsoft.com/devicelogin

Enter the code that you see on your terminal.



Once you're logged in, you can use the azcopy copy command to copy data from one container to another. The basic syntax of the command is as follows:

azcopy copy

"https://<source-storage-account>.blob.core.windows.net/<source-container>/<path-to-source-blob>"

"https://<destination-storage-account>.blob.core.windows.net/<destination-container>/path-to-destination-blob>"

```
Advicement of position of the content is not estimated to perfore this operation using this permission.

Content Longist (1971)

Content Longist (1971
```

File is reflected in container aswell.

