**EXP:7** 

**DATE: 10-02-2023** 

# CREATE A STORAGE SERVICE USING ANY PUBLIC CLOUD SERVICE PROVIDER (AZURE) AND CHECK THE PUBLIC ACCESSIBILITY OF THE STORED FILE TO DEMONSTRATE STORAGE AS A SERVICE.

#### AIM:

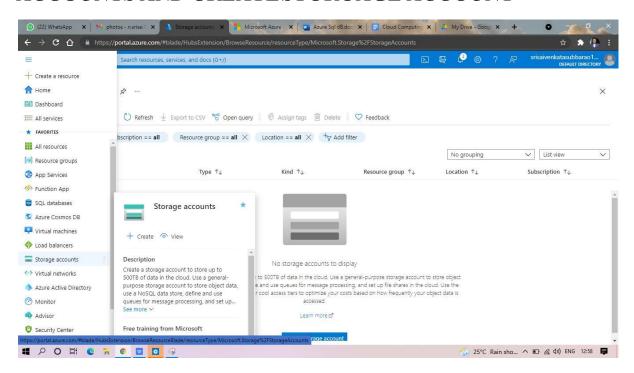
To Create a storage service using any public cloud service provider (azure) and check the public accessibility of the stored file to demonstrate storage as a service.

#### **PROCEDURE:**

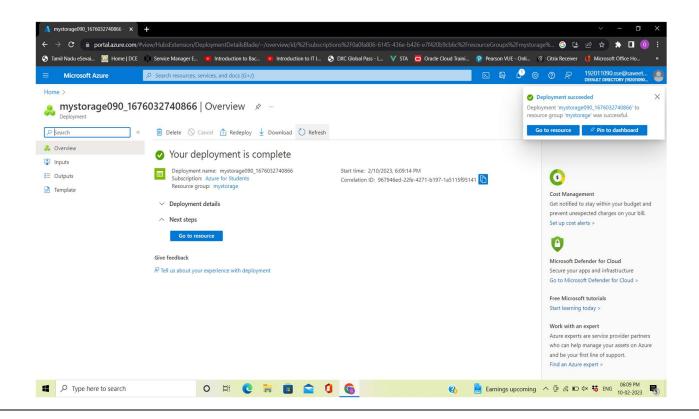
- 1. Open azure and go to storage accounts and createstorage account
- 2. Enter the resource group and storage account name and review and create and click the create and your storage account will be deployed successfully.
- 3. And our storage account is created.
- 4. Go to static website
- 5. Enable and enter your index and error html files names.
- 6. Go to storage explorer(review) and go to blobcontainers and web and upload the two html files
- 7. Again return to storage and open your file

#### **IMPLEMENTATION:**

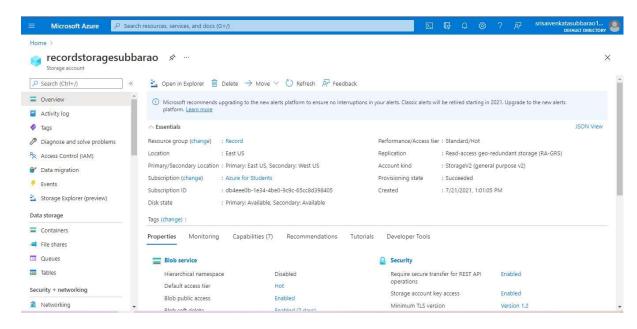
#### STEP1: OPEN AZURE AND GOTO STORAGE ACCOUNTS AND CREATESTOROAGE ACCOUNT



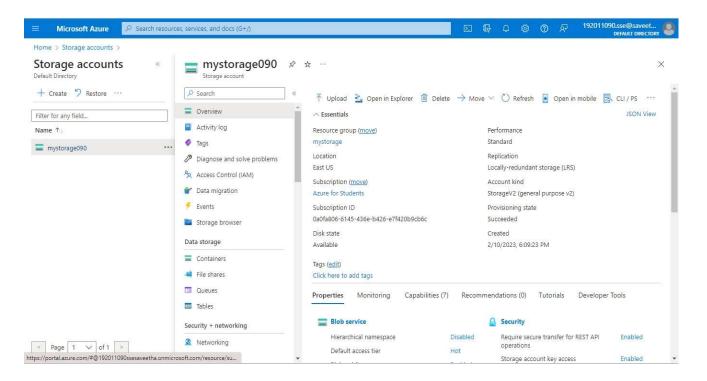
## STEP2: ENTER THE RESOURC GROUP AND STORAGE ACCOUNT NAMEAND REVIEW AND CREATE AND CLICK TH CREATE AND YOUR STORAGE ACCOUNT WILL BE DEPLOYED SUCCESSFULLY



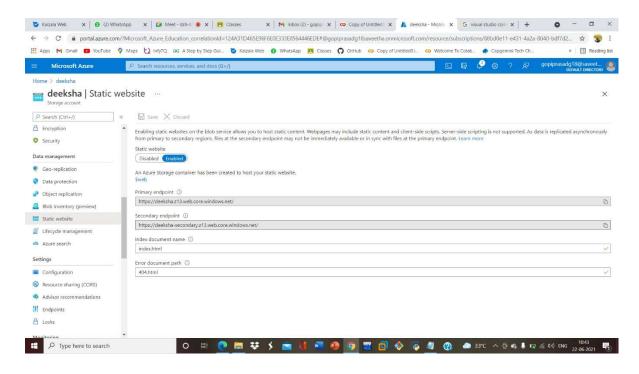
#### STP3: AND OUR STORAGE ACCOUNT IS CREATED.



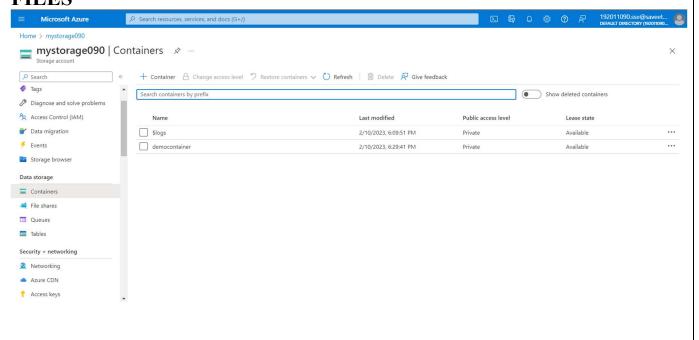
#### STEP5: GOTO STORAGE EXPLORER



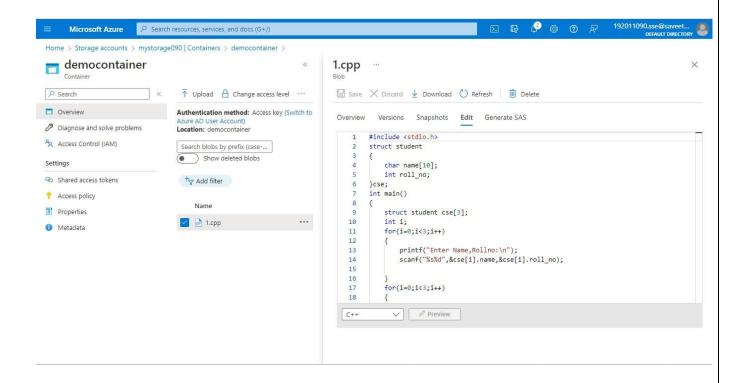
### STEP6: AND ENABLE AND ENTER YOUR INDEX AND ERROR HTMLFILES NAMES.



# STEP7: AND GOTO STORAGE EXPLORR(REVIEW) AND GOTO BLOB CONTAINERS AND WEB AND UPLOAD THE TWO HTML FILES



### STEP8: AND AGAIN RETURN TO STORAGE YOU CAN SEE YOUR UPLOADED FILES.



#### **RESULT:**

Hence the storage service using any public cloud service provider (azure) and check the public accessibility of the stored file to demonstrate storage as a service is Completed.