

EXP : 8

Date : 10-02-2023

**CREATE A SQL STORAGE SERVICE AND PERFORM A
BASIC QUERY USING ANY PUBLIC CLOUD SERVICE
PROVIDER (AZURE) TO
DEMONSTRATE DATABASE AS A SERVICE (DAAS)**

AIM:

To Create a SQL storage service and perform a basic query using any public cloud service provider (azure) to Demonstrate database as a service (Daas)

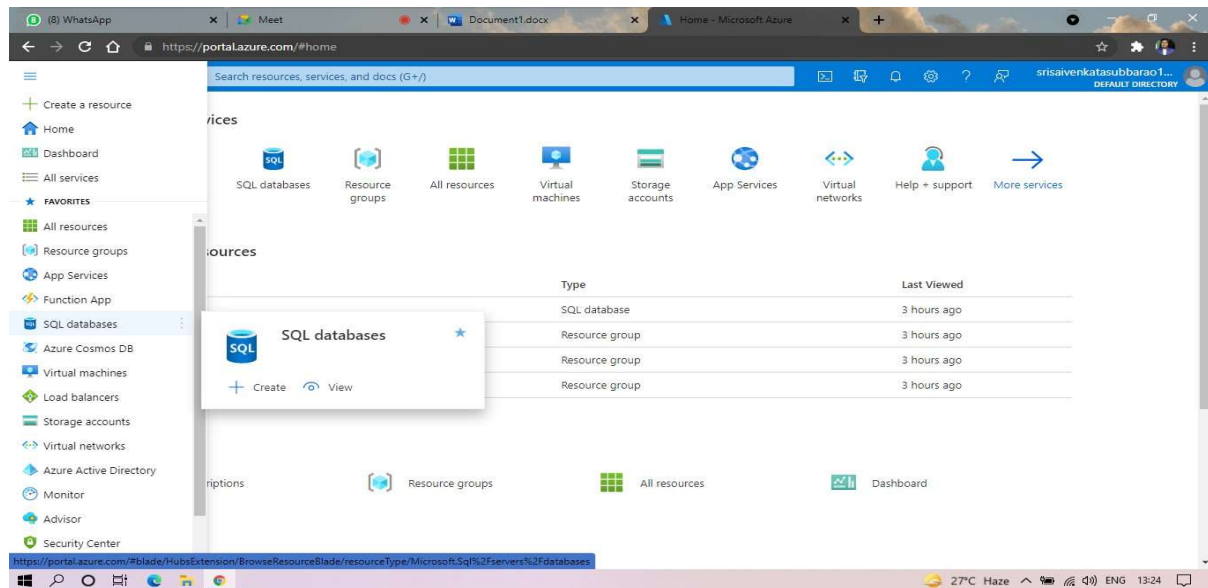
PROCEDURE:

1. Go to azure and go to sql database.
2. Now create a sql database
3. select the resource group and enter the server name that applicable.
4. In networking select allow azure services and resources to access this server.
5. In additional settings select sample.
6. And the SQL database is deployed
7. Now go to query editor
8. Now again login to the SQL database
9. Our tables will shown and type the query to excute.
10. And our output is ready

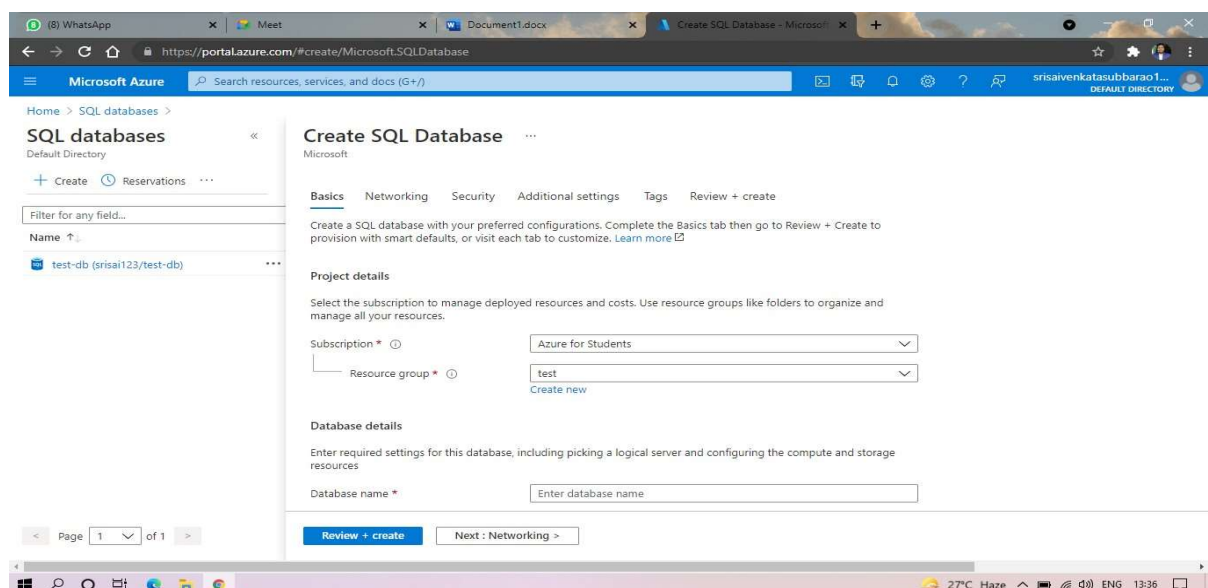
IMPLEMENTATION:

STEP1: GOTO AZURE AND GOTO SQLDATABASE.

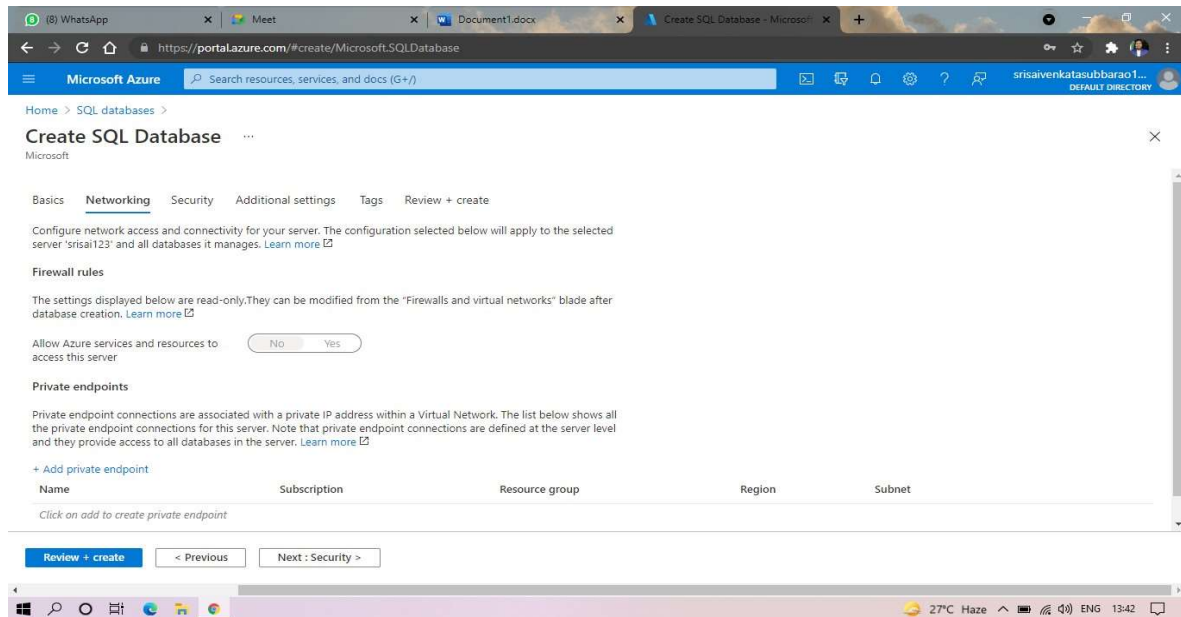
STEP 02:- Now Create a Sql Database



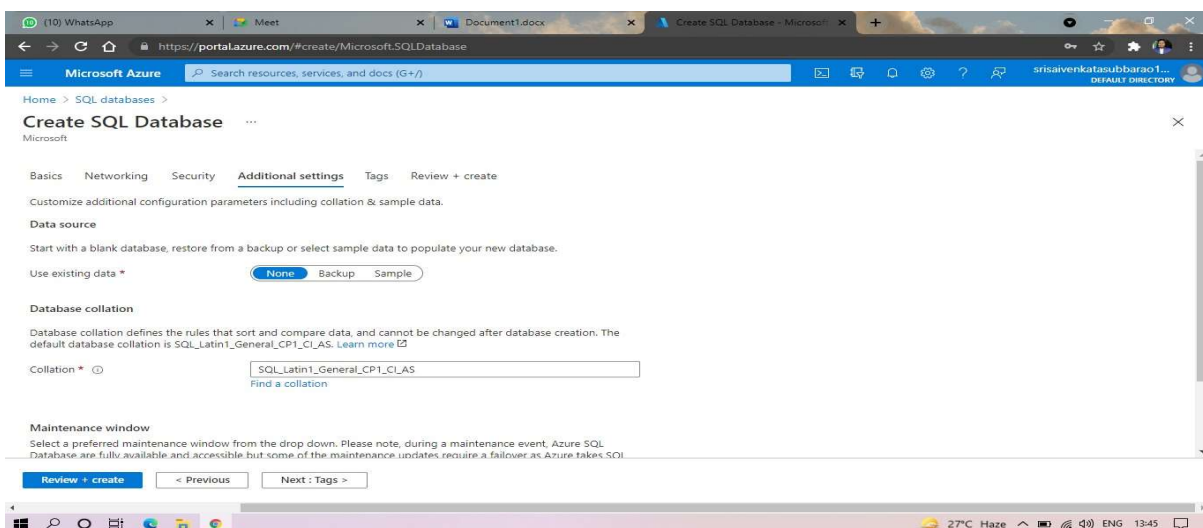
STEP3: SELECT THE RESOURCE GROUP AND ENTER THE SERVERNAME THAT APPLICABLE.



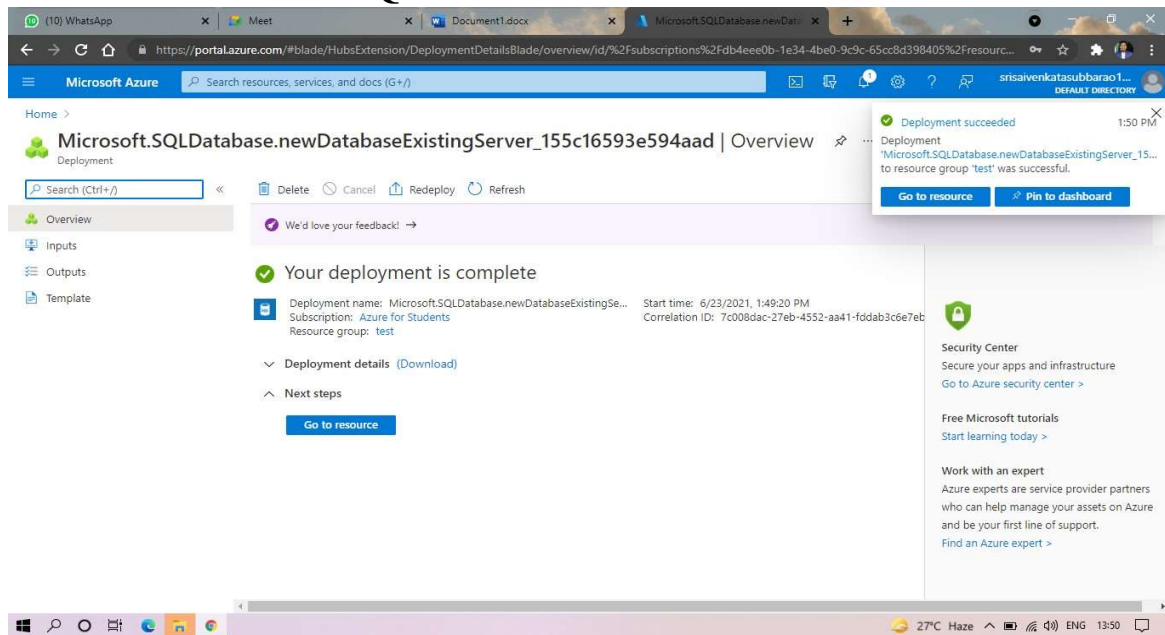
STEP4:IN NETWORKING SELECT ALLOW AZURE SERVICES AND RESOURCES TO ACCESS THIS SERVER.



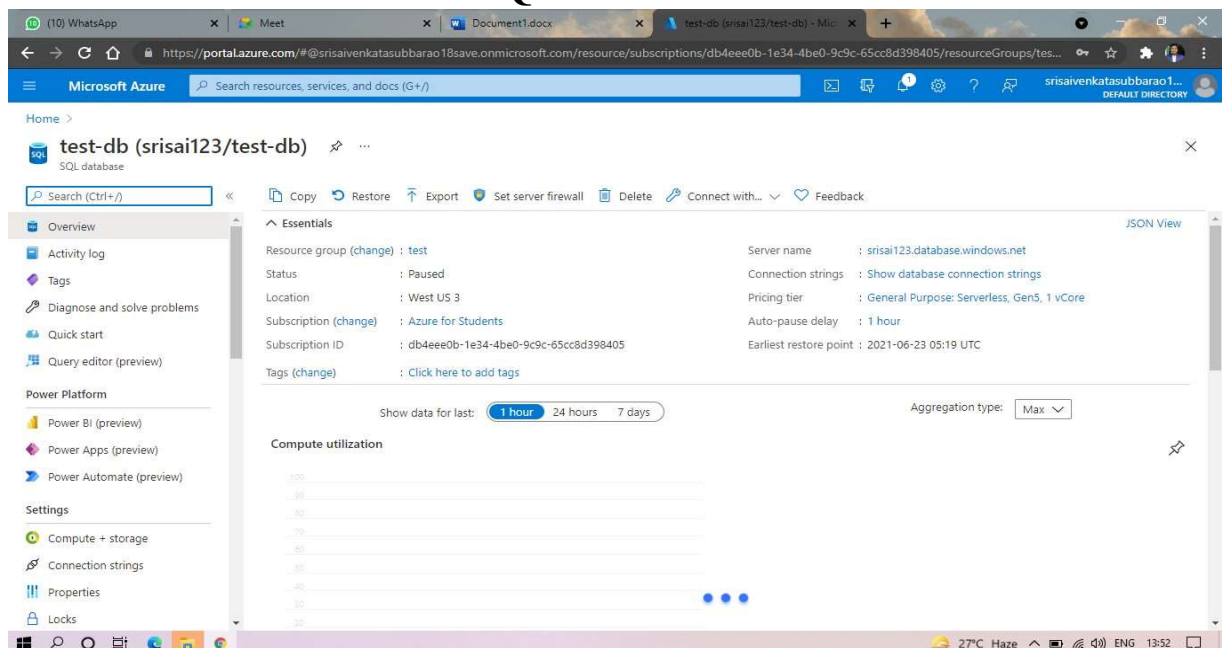
STEP5: IN ADDITIONAL SETTINGS SELECT SAMPLE.



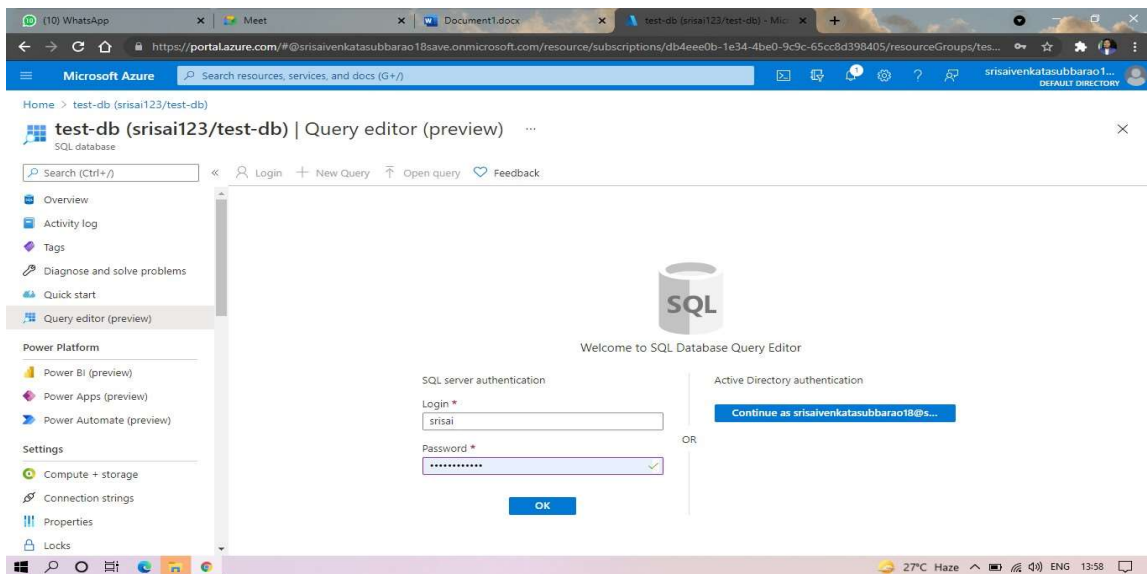
STEP6:AND THE SQL DATABASE IS DEPLOYED.



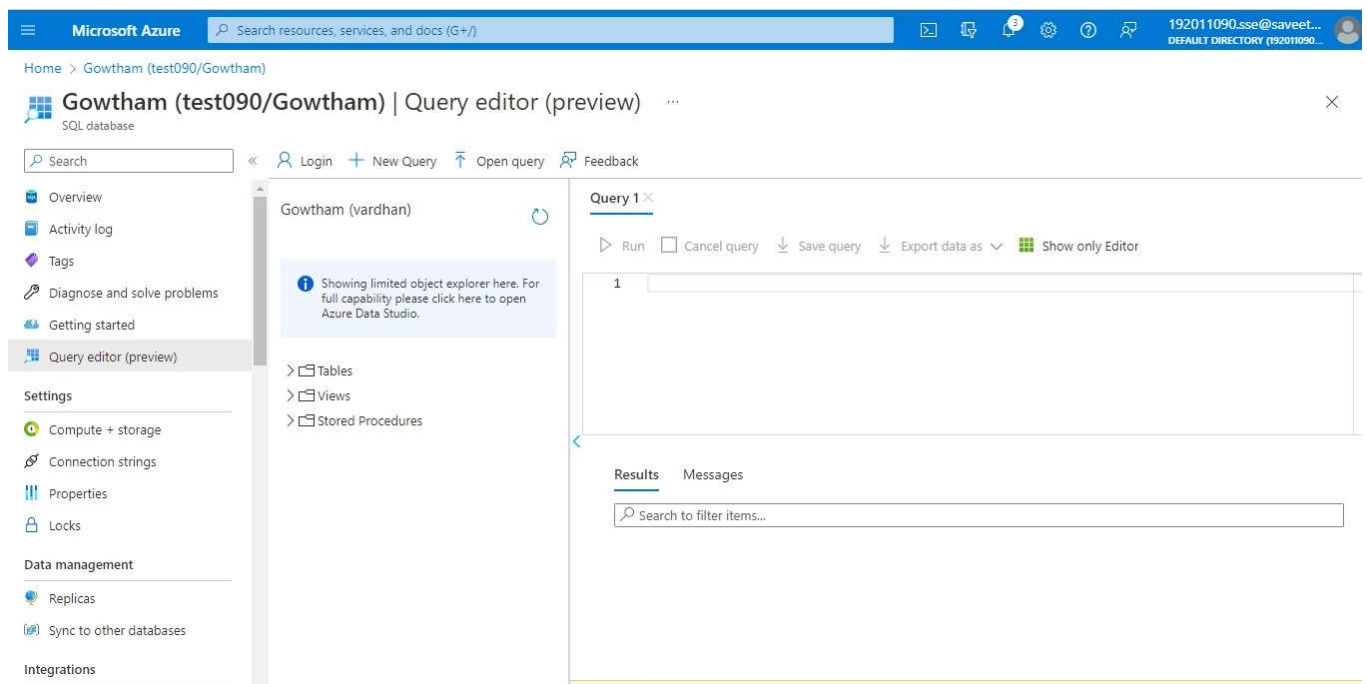
STEP7:AND NOW GOTO QUERY EDITOR.

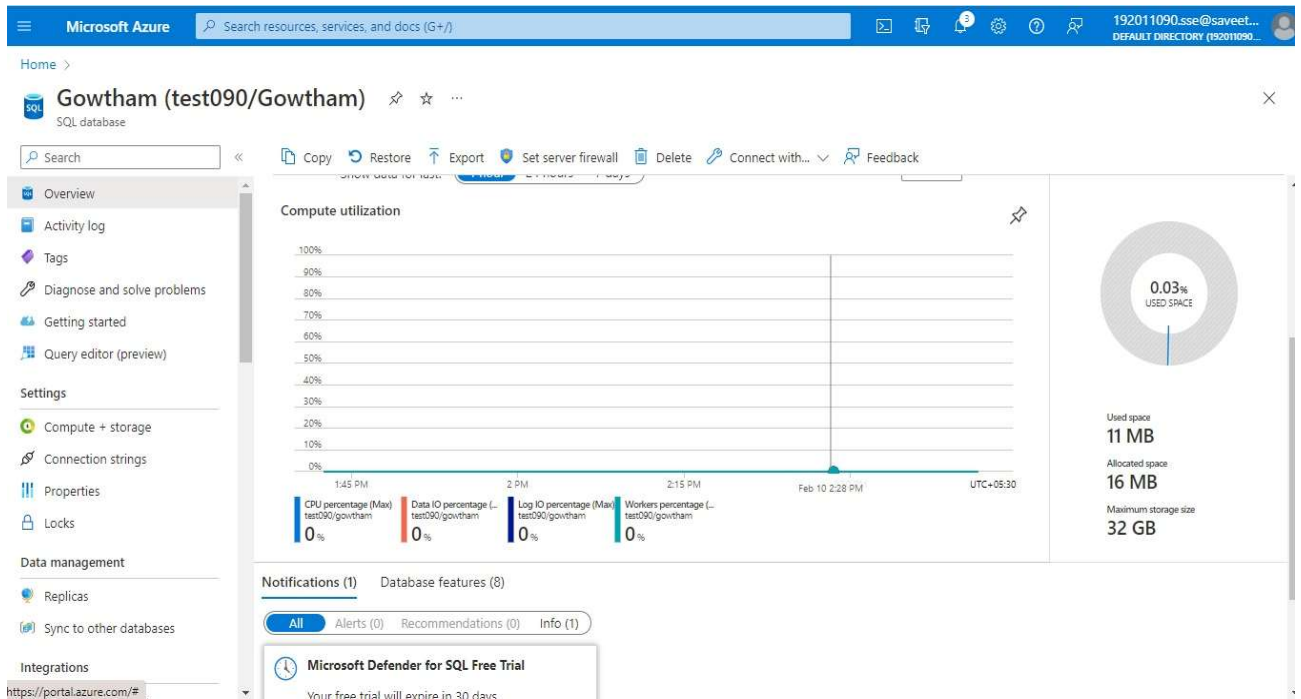


STEP8:AND NOW AGAIN LOGIN TO THE SQLDATADATABASE

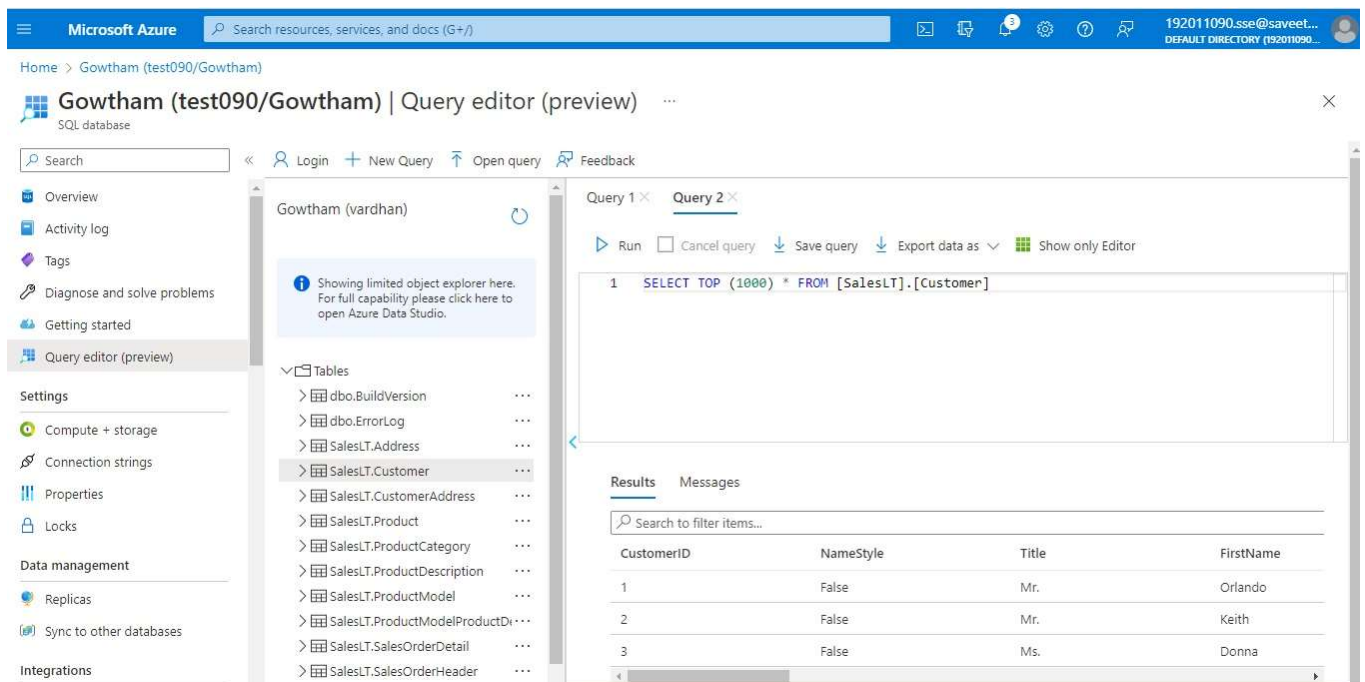


STEP 9: AND OUR TABLES WILL SHOWN AND TYPE THE QUERY TO EXCUTED.





STEP10: AND OUR OUTPUT IS READY.



RESULT:

Hence SQL storage service and perform a basic query using any public cloud service provider (azure) to Demonstrate database as a service (Daas) is Created