EXP NO 26. CREATE A SQL STORAGE SERVICE AND PERFORM A BASIC QUERY USING ANY PUBLIC CLOUD SERVICE PROVIDER (AZURE/GCP/AWS) TO DEMONSTRATE DATABASE AS A SERVICE (DAAS)

AIM:

Create a SQL storage service and perform a basic query using any public cloud service provider (azure/GCP/AWS) to demonstrate database as a service (DAAS)

PROCEDURE:

Step 1: Goto azure and go to SQL database.

Step 2: Now Create a SQL Database

Step 3: Select the resource group and enter the server name that applicable.

Step 4: In networking select allow azure services and resources to access this server.

Step 5: In additional settings select sample.

Step 6: And the SQL database is deployed

Step 7: Now go to query editor.

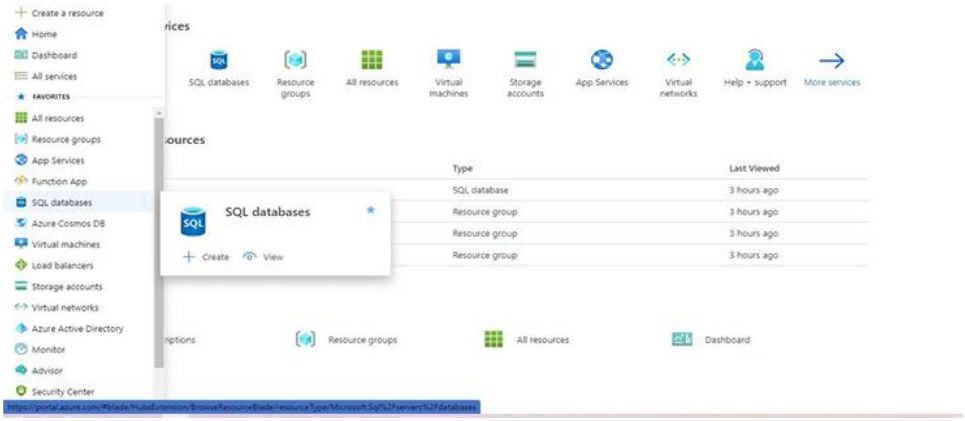
Step 8: Now again login to the SQL database

Step 9: Our tables will shown and type the query to executed.

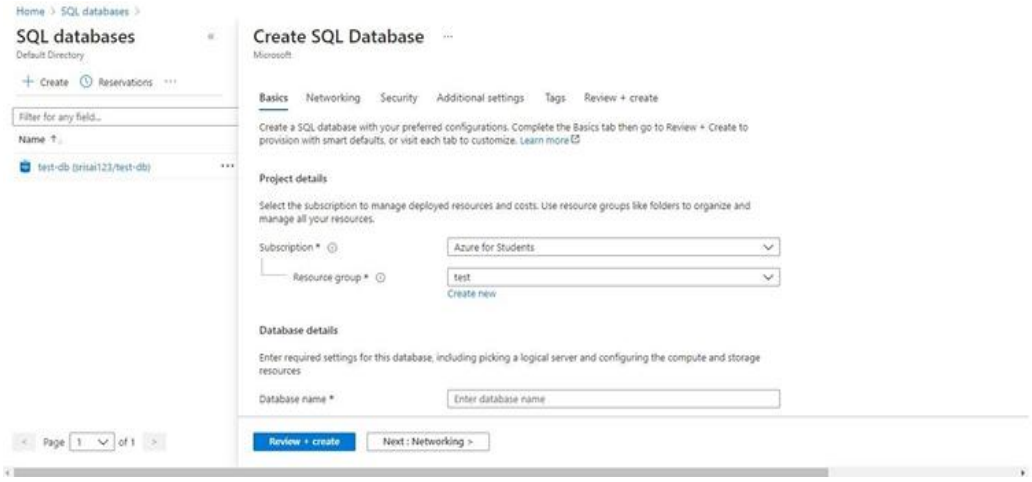
IMPLEMENTATION:

Step 1: Goto azure and go to SQL database.

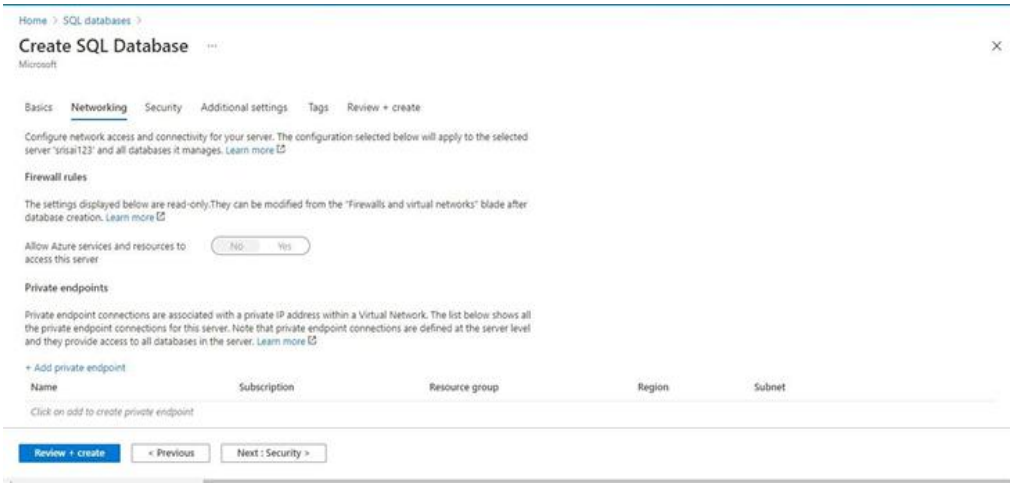
Step 2: Now Create a SQL Database



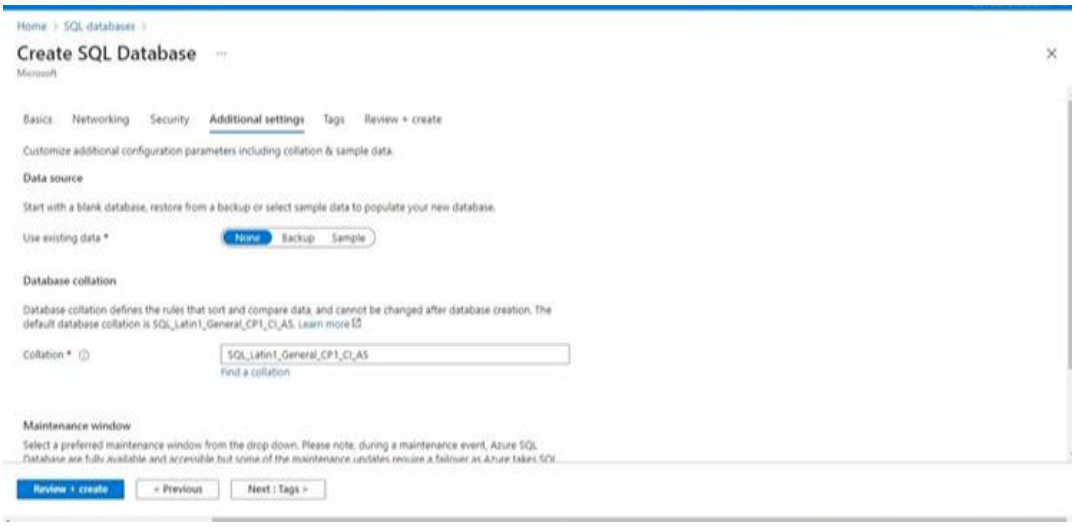
Step 3: Select the resource group and enter the server name that applicable.



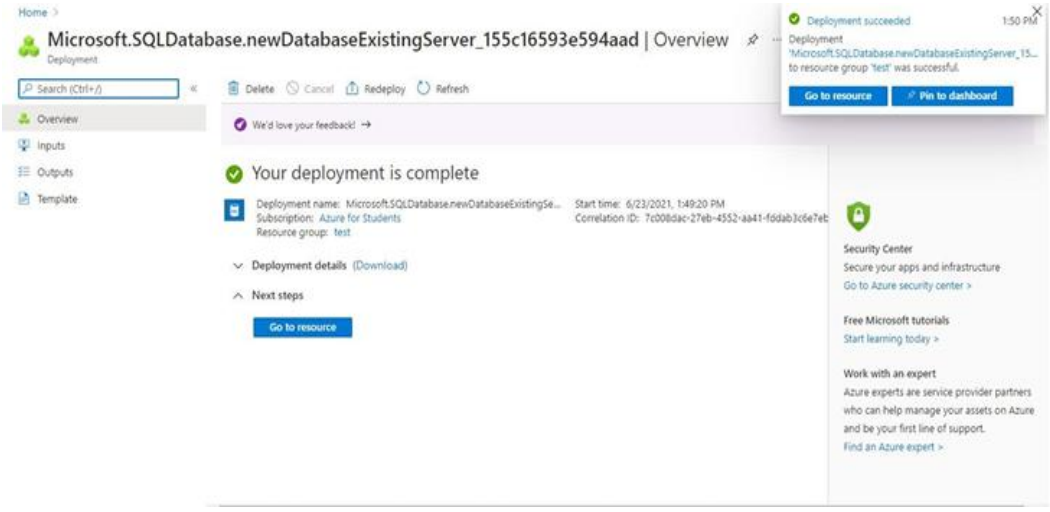
Step 4: In networking select allow azure services and resources to access this server.



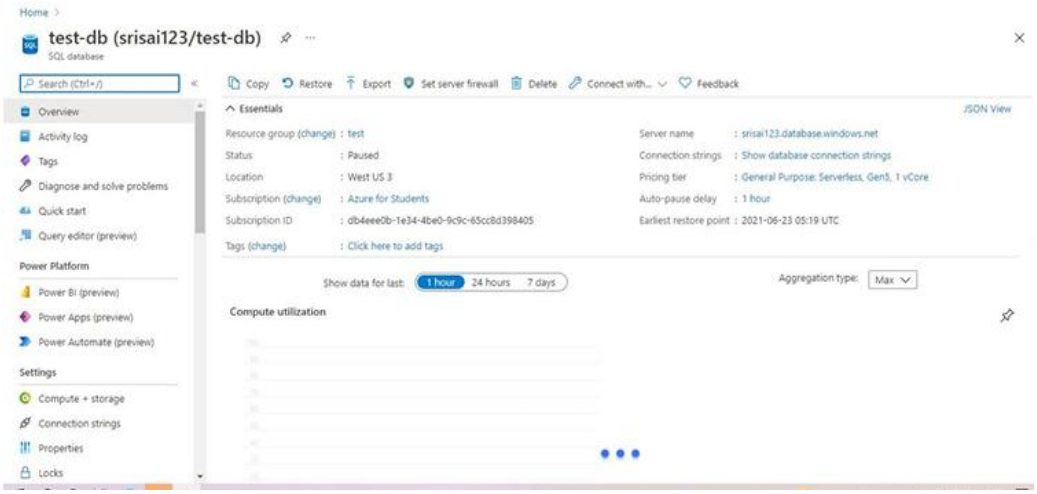
Step 5: In additional settings select sample.



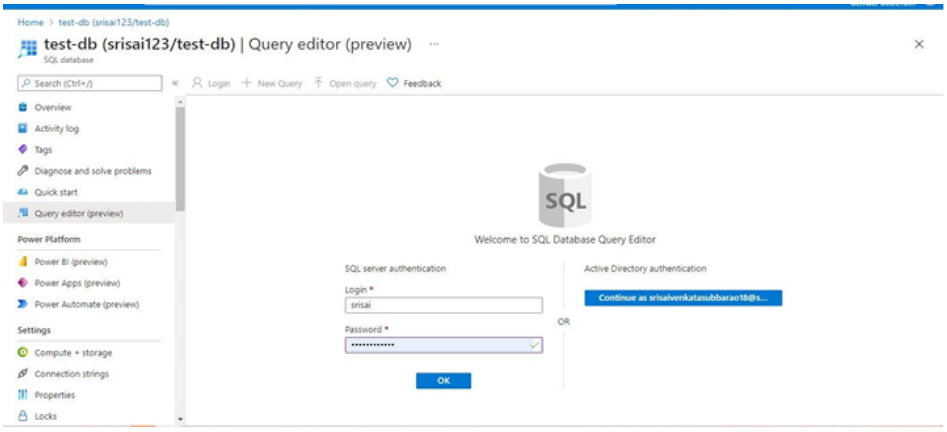
Step 6: And the SQL database is deployed.



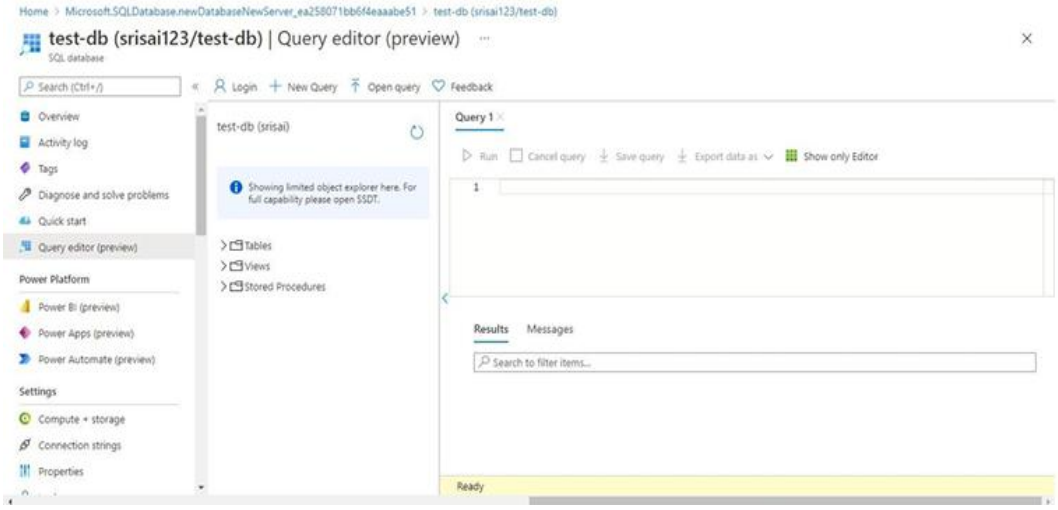
Step 7: And now go to query editor.



Step 8: And now again login to the SQL database



Step 9: And our tables will shown and type the query to executed.



Step 10: And our output is ready.