Exp No: 6 **Date: 28/08/2024**

PUBLIC CLOUD

CREATING AN INSTANCE IN MICROSOFT AZURE

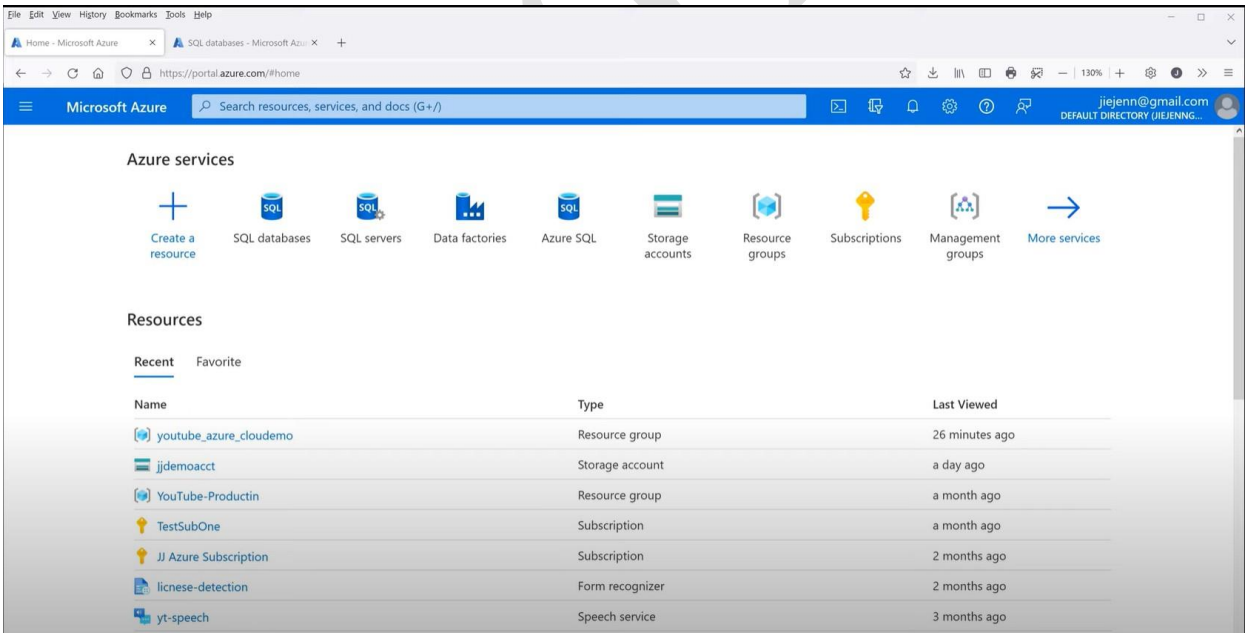
AIM:

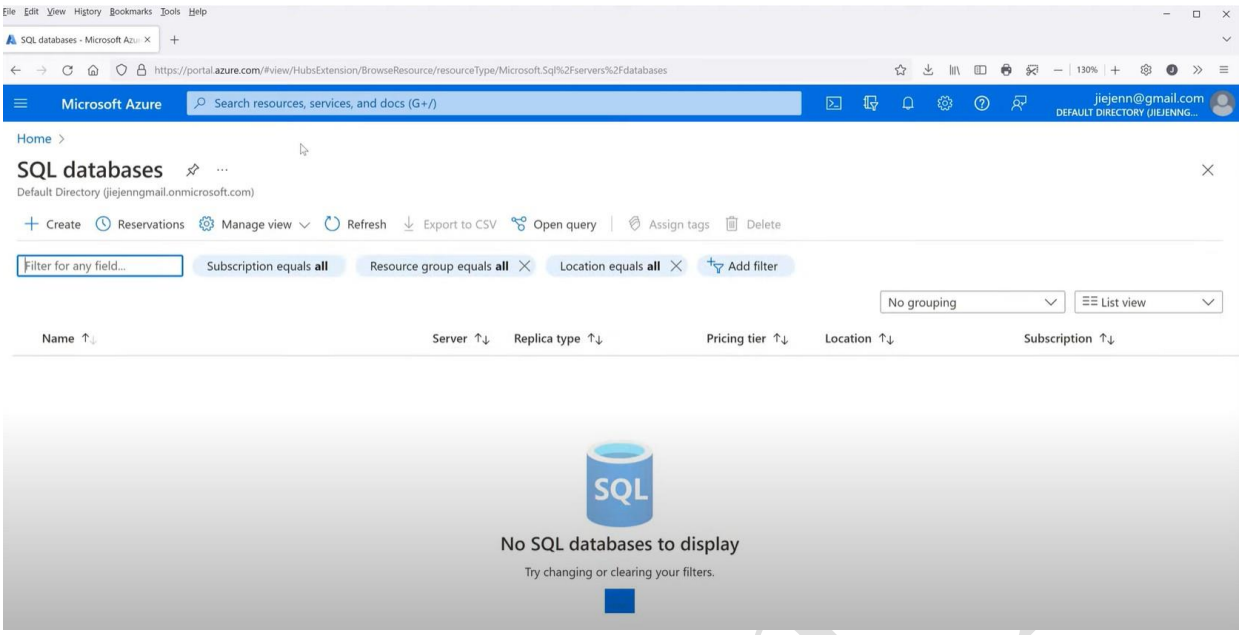
Develop a simple application to understand the concept of PAAS using Microsoft Azure.

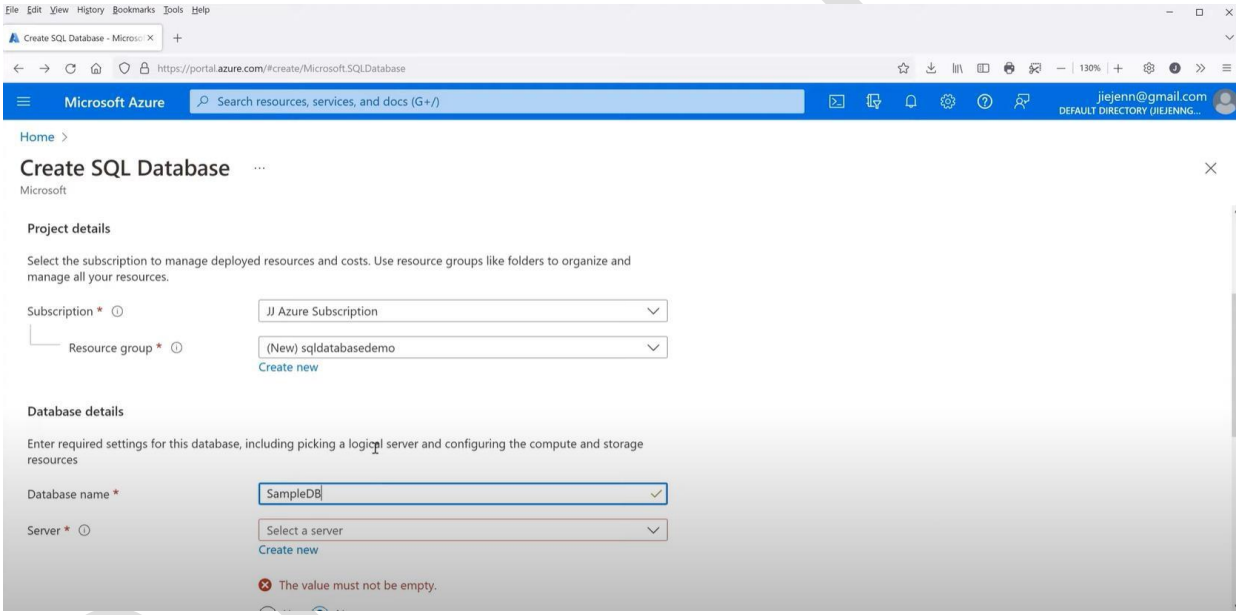
PROCEDURE:

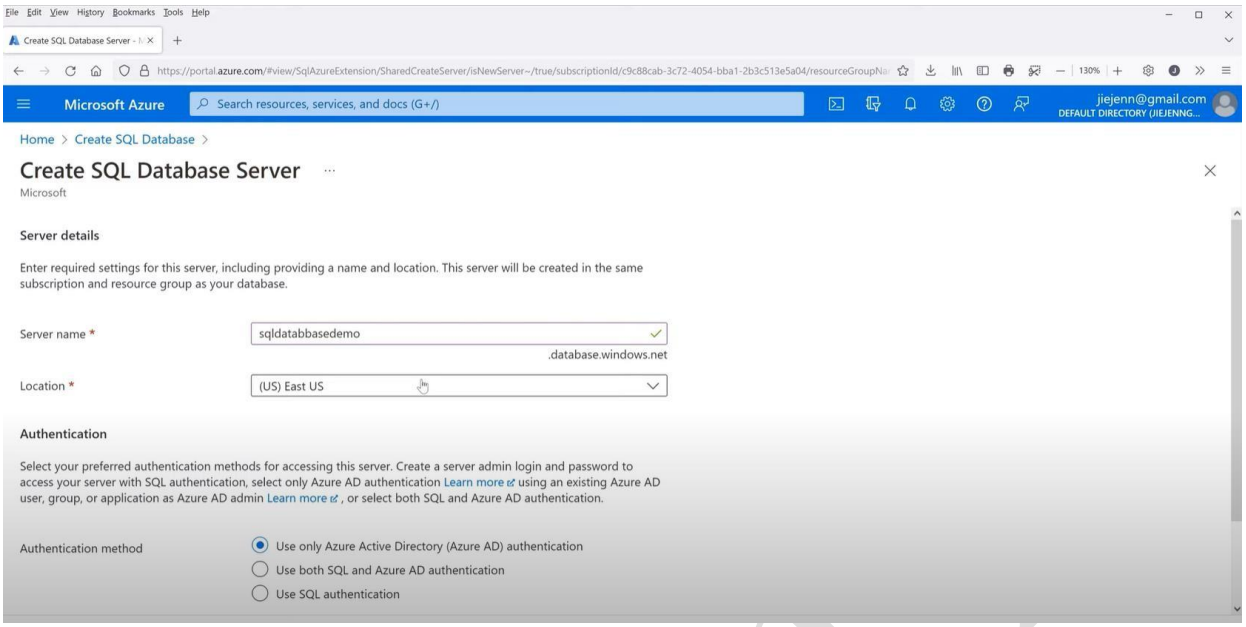
1. Sign in to the Azure portal
2. Select Azure SQL on the left menu of the Azure portal.
3. Select +Add to open the Select SQL deployment option page.
4. Select Create.

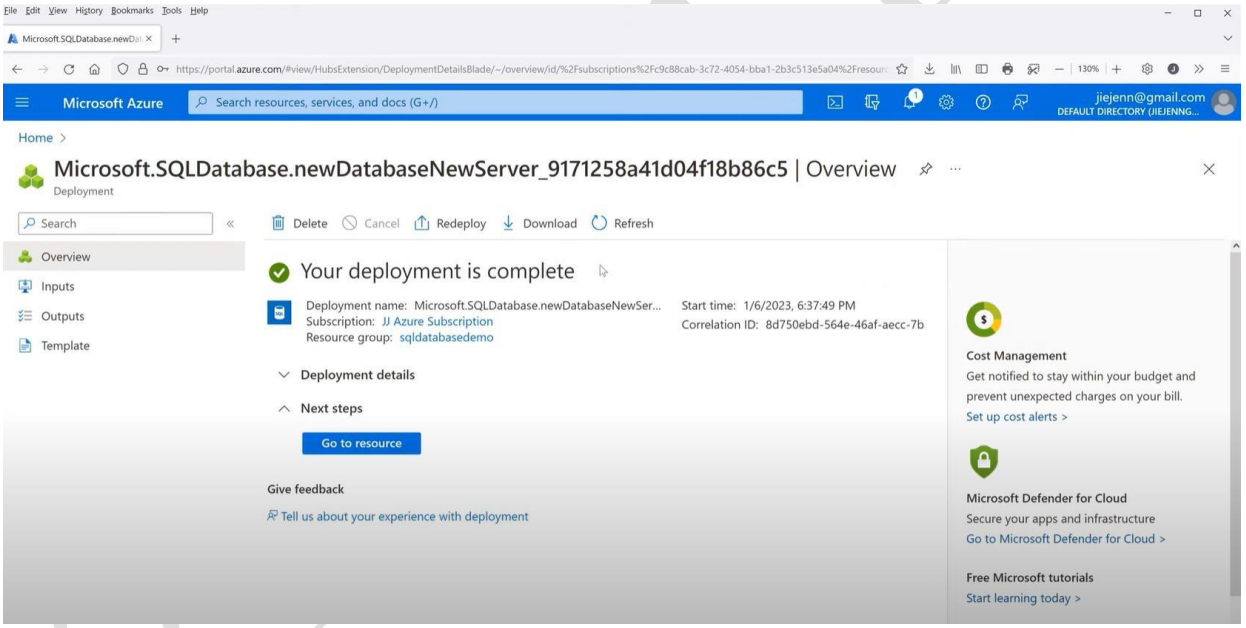
OUTPUT:




Microsoft Azure
Search resources, services, and docs (G+/)
jiejenn@gmail.com
DEFAULT DIRECTORY (JIEJENNG...
Home
SQL databases
Default Directory (jiejenngmail.onmicrosoft.com)
Create
Reservations
Manage view
Refresh
Export to CSV
Open query
Assign tags
Delete
Filter for any field...
Subscription equals all
Resource group equals all
Location equals all
Add filter
No grouping
List view
Name
Server
Replica type
Pricing tier
Location
Subscription
SQL
No SQL databases to display
Try changing or clearing your filters.


Microsoft Azure
Search resources, services, and docs (G+/)
jiejenn@gmail.com
DEFAULT DIRECTORY (JIEJENNG...
Home
Create SQL Database
Microsoft
Project details
Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.
Subscription *
JJ Azure Subscription
Resource group *
(New) sqldatabasedemo
Create new
Database details
Enter required settings for this database, including picking a logical server and configuring the compute and storage resources
Database name *
SampleDB
Server *
Select a server
Create new
The value must not be empty.





RESULT:

A simple application is to understand the concept of PAAS is successfully implemented using Microsoft Azure.