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) using Azure.

### AIM:

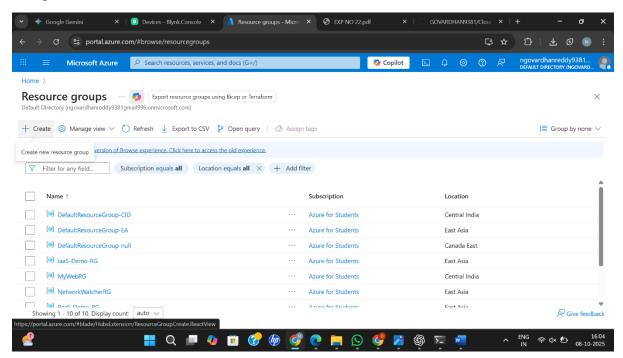
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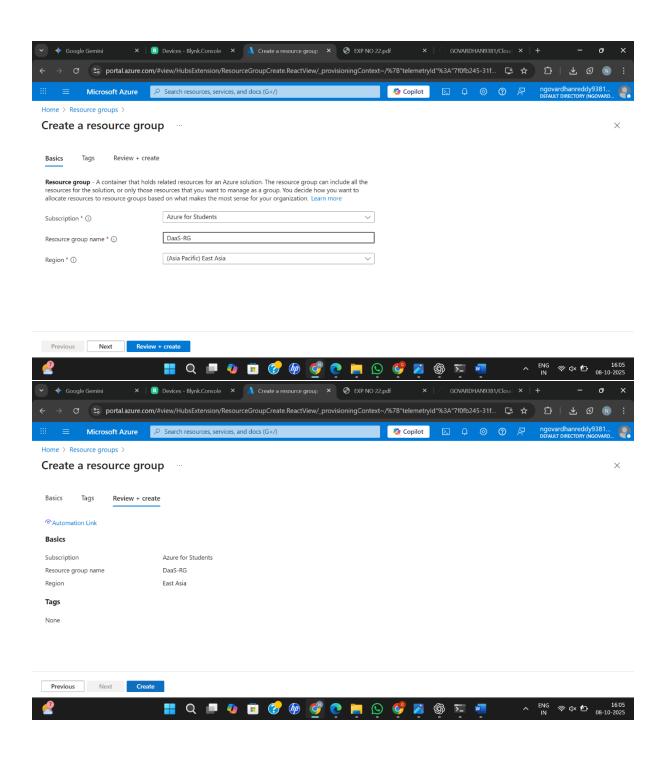
## Procedure:

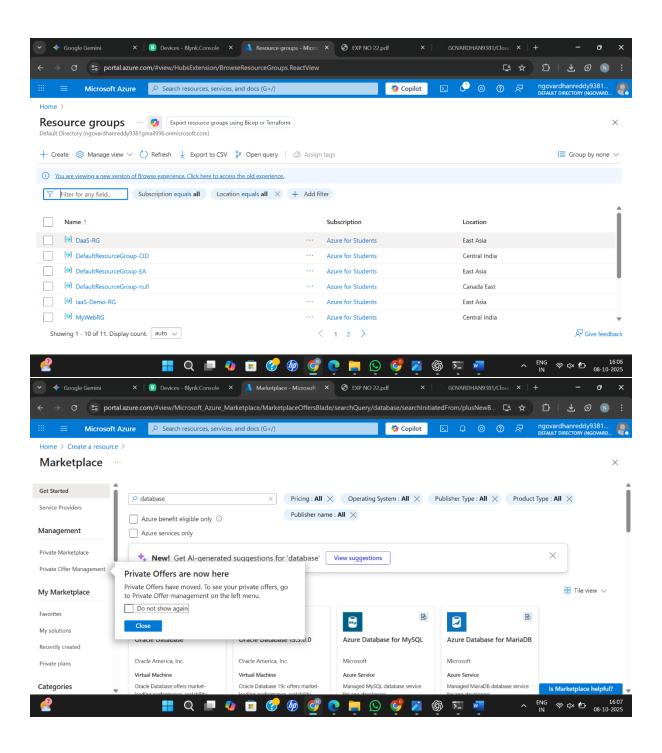
## **Procedure:**

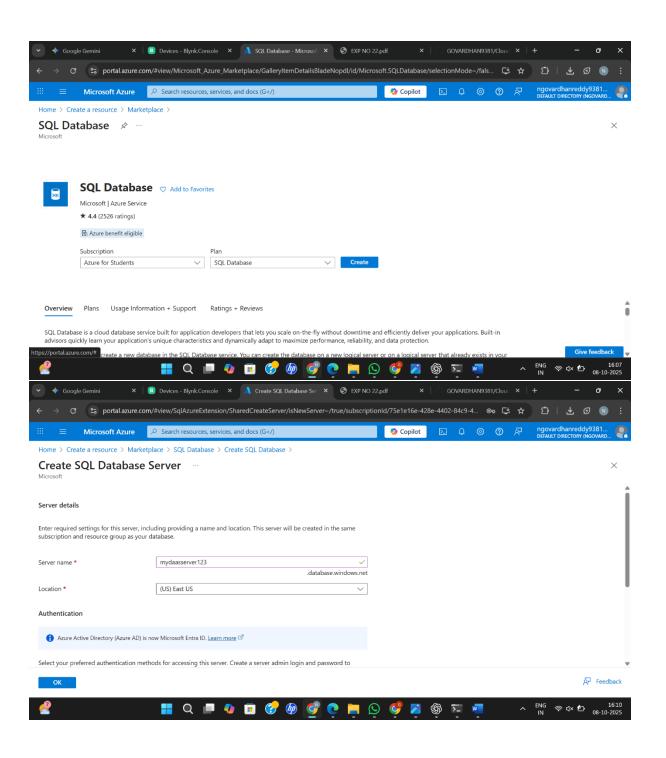
- 1. Log in to Azure Portal.
- 2. Create a SQL Database  $\rightarrow$  Select Use existing data  $\rightarrow$  Sample (AdventureWorksLT).
- 3. Open Query Editor  $\rightarrow$  Sign in with credentials.
- 4. Run the SQL query to join tables SalesLT.ProductCategory and SalesLT.Product.
- 5. View the result showing product categories and product names.

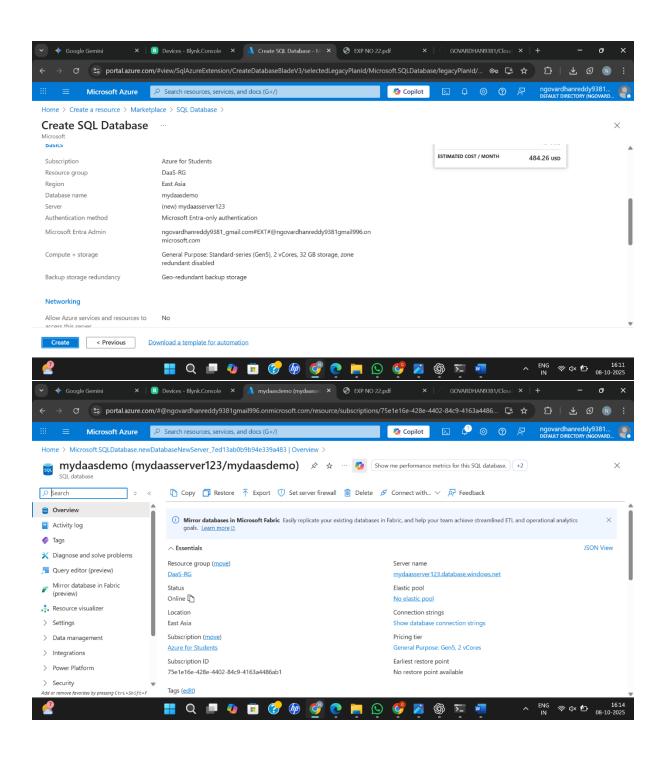
# Design:

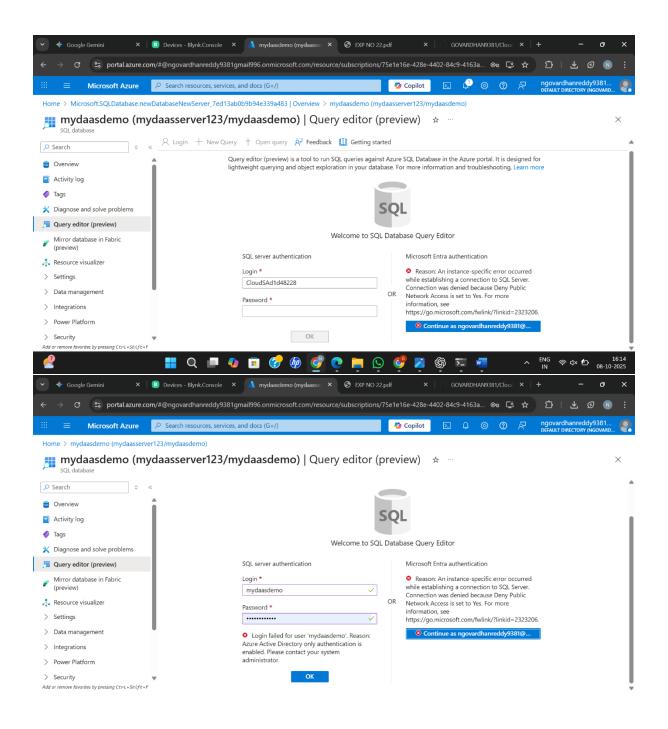


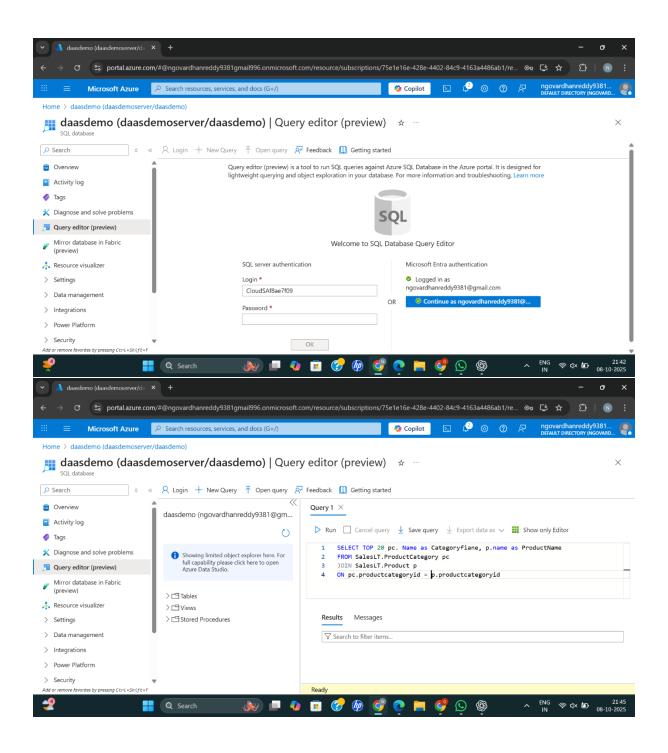


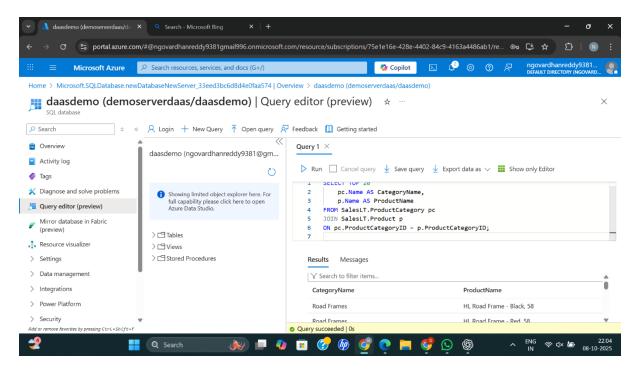












### Result:

Successfully created and queried an Azure SQL Database using sample data — demonstrating Database as a Service (DaaS).