

21/08/23
Expt : 14

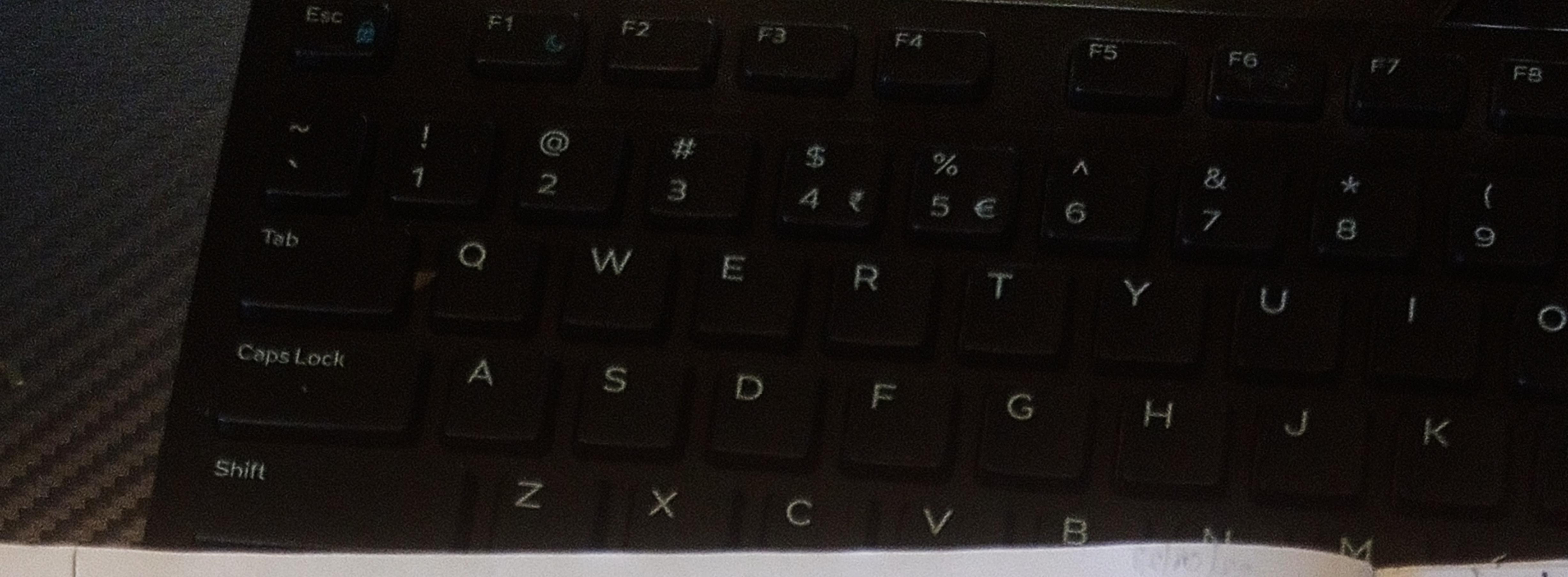
Aim: To develop a database and store it in SQL storage services provided by Microsoft Azure and perform a simple query operation on the database.

Procedure:

- Launch SQL database from Microsoft Azure portal
- Give a proper database name
- Select the Server → give a valid server name.
- Give Admin name and password
- Configure the database.
- Select either available DB or create a new database.
- Review and Launch.
- Deploy It.
- Perform simple query on the database.

Result:

An SQL database has been configured and created using Microsoft Azure and then done basic query on it.



output
Resource group Rose
Status online
Location central India
Subscription Azure for students.
Subscription 2af39be9-a5e-4fe4-9
Tags Add tags
server name: sqlley10. database windows net
name No classic pool
Elastic pool
Connection strings
strings
pricing tier Hyper scale Gen5 2V Gen
Earliest restore point 2023-08-23 07:32 UTC