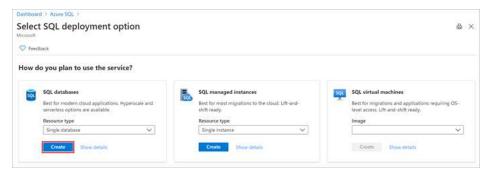
Module 8 - Lab 1: Create an Azure SQL Database single database

In this lab, you create a single database in Azure SQL Database using the Azure portal. You then query the database using Query editor in the Azure portal.

Task 1 - Create a single database

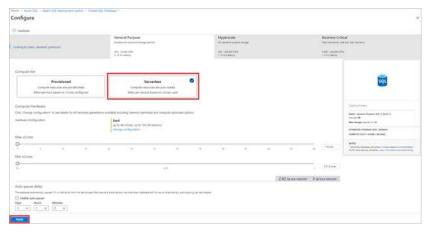
- 1. Open a browser and navigate to the Azure Portal: 🖍 https://portal.azure.com
- 2. Log in as seighnasirM8ERJ@gdcs1.com with the password kill IZuoYRaJKO6XPNRo
- 3. Browse to the the Select SQL Deployment option page using the following URL: https://portal.azure.com/#create/Microsoft.AzureSQL
- 4. Under SQL databases, leave Resource type set to Single database, and select Create.



- 5. On the Basics tab of the Create SQL Database form, under Project details, select the desired Azure Subscription.
- 6. For Resource group, select myResourceGroup-C3NQ4EHSUI
- 7. For Database name enter mySampleDatabase.
- 8. For Server, select Create new, and fill out the New server form with the following values:
 - Server name: Enter *mysqlserver*, and add some characters for uniqueness. We can't provide an exact server name to use because server names must be globally unique for all servers in Azure, not just unique within a subscription. So enter something like mysqlserver12345, and the portal lets you know if it is available or not.
 - Server admin login: Enter 🖺 azureuser
 - Password: Enter **Example 12 Description**
 - Location: East US

Select **OK**.

- 9. Leave Want to use SQL elastic pool set to **No**.
- 10. Under Compute + storage, select **Configure database**.
- 11. This lab uses a serverless database, so select Serverless, and then select **Apply**.



12. Select **Next: Networking** at the bottom of the page.

