

# Module 4: Storing SQL Data in Azure

## Demo: Creating a SQL Database

1. On the Start screen, click the **Internet Explorer** tile.
2. Go to <https://portal.azure.com>.
3. In the email address box, type the email address of your Microsoft account.
4. Click **Continue**.
5. In the password box, type your password for your *Microsoft account*.
6. Click the **Sign in** button.
7. At the top-left corner of the portal, click **New**.
8. In the **New** blade that displays, click **Databases**.
9. In the **Databases** blade that displays, click **SQL Database**.
10. In the **SQL database** blade that displays, perform the following steps:
  - a. In the **Database name** box, type **SQLDemo**.
  - b. Click the **Pricing Tier** option.
  - c. In the **Choose your pricing tier** blade that displays, select the **Basic** option.
  - d. Click **Select** to close the blade.
  - e. In the **Resource Group** section, locate the **Create new** radio button and select it.
  - f. In the **Resource Group** section, locate the dialog box and enter **20532SQLSrvr** as the name of the *Resource Group*.
  - g. In the **Select source** list, select the **Blank Database** option.
  - h. Click the **Server** option.
  - i. In the **Server** blade that displays, click **Create a new server**.
  - j. In the **New Server** blade that displays, locate the **Server Name** dialog box.
  - k. In the **Server Name** box, enter a unique value.
  - l. In the **Server Admin Login** box, type **testuser**.
  - m. In the **Password** box, type **TestPa\$\$w0rd**.
  - n. In the **Confirm Password** box, type **TestPa\$\$w0rd**.
  - o. In the **Location** box, select the region that is closest to your location.
  - p. In the **Create V12 server (Latest update)** checkbox, select **Yes**.
  - q. In the **New server** blade, click **Select**.
11. In the **SQL database** blade, click the **Create** button to create the SQL database and Server.