

# Full Stack Application Development with MS Azure Cloud

## Module 5 – Azure Data Services

### Lab Practical Manual

## Unit 1 - Azure Database Services (e.g., Azure SQL Database, Cosmos DB)

### Topic: SQL Server Management Studio – Solved Question

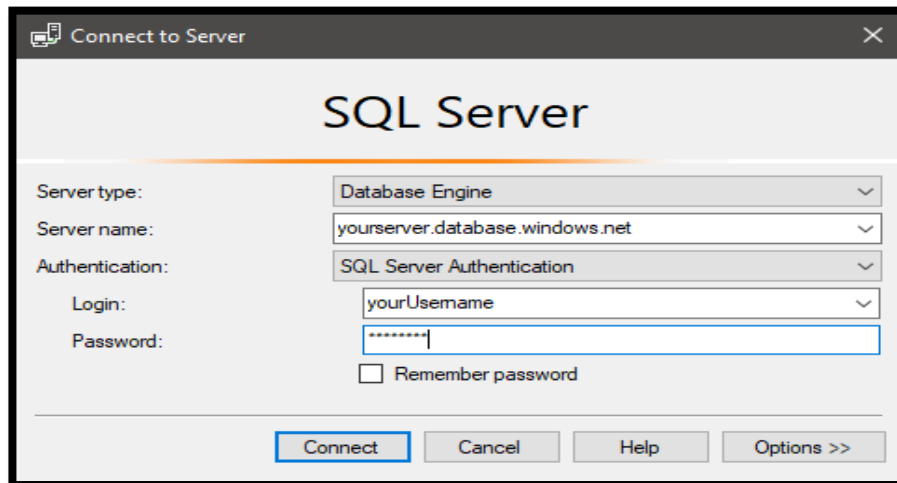
#### Lab 1: Installing the SQL Server Management Studio

Use SQL Server Management Studio to establish a connection to your database.

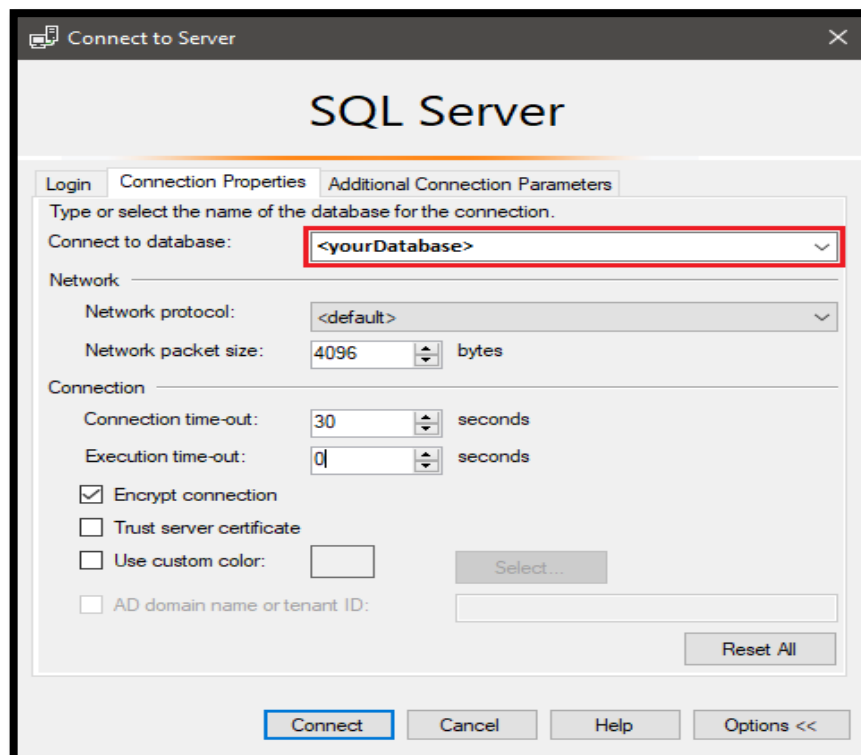
1. Open SQL Server Management Studio.
2. In the Connect to Server dialog box, enter the following information:

**TABLE 31**

Setting	Suggested value	Description
Server type	Database engine	This value is required.
Server name	The fully qualified server name	For example, yourserver.database.windows.net.
Authentication	SQL Server Authentication	SQL Authentication is the only authentication type that we've configured in this tutorial.
Login	The server admin account	The account that you specified when you created the server.
Password	The password for your server admin account	The password that you specified when you created the server.



3. Click Options in the Connect to server dialog box. In the Connect to database section, enter yourDatabase to connect to this database.
4. Click Connect. The Object Explorer window opens in SSMS.



5. In Object Explorer, expand Databases and then expand yourDatabase to view the objects in the sample database.

