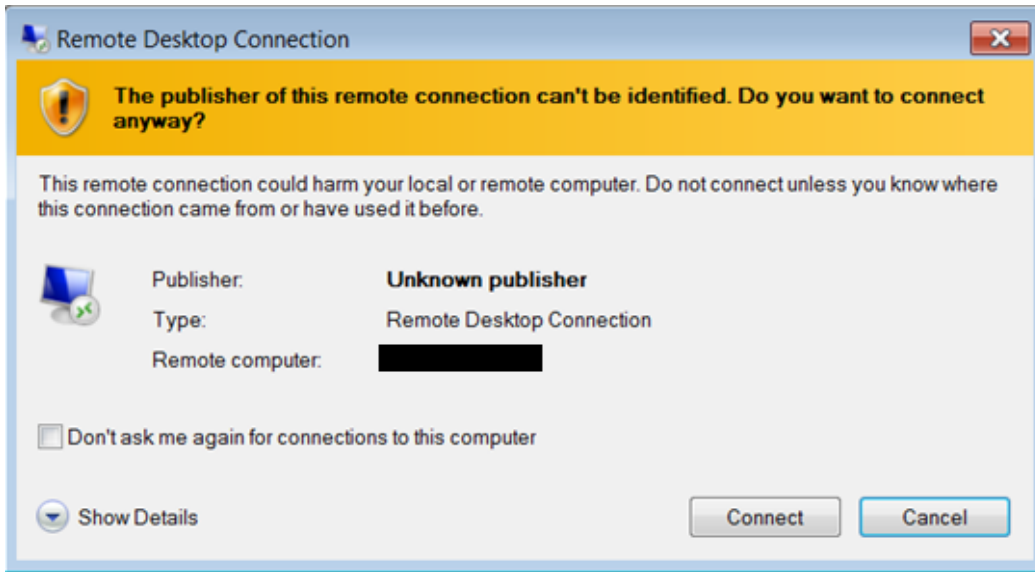
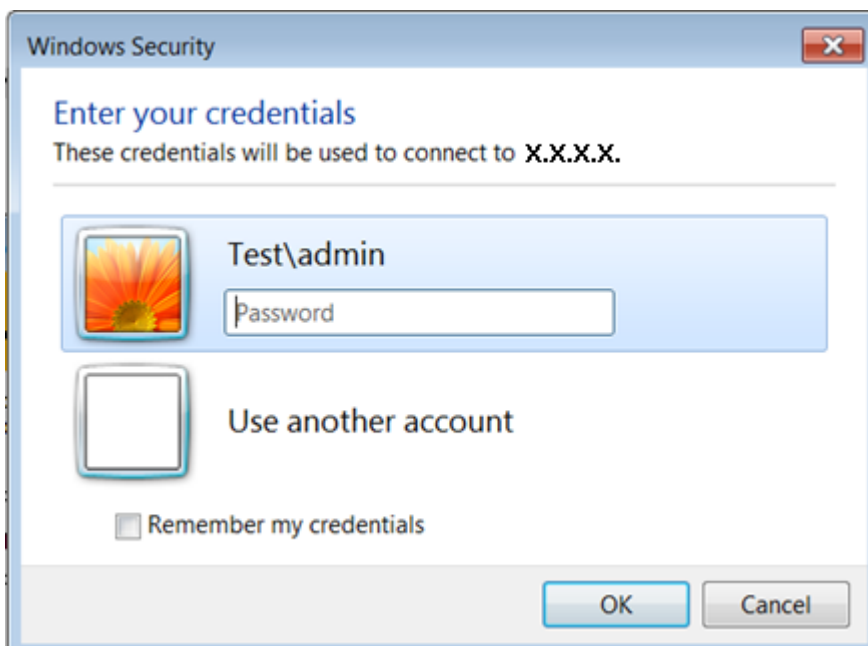


Steps to connect the Azure SQL Managed Instance via SSMS Tool using Azure AD Account.

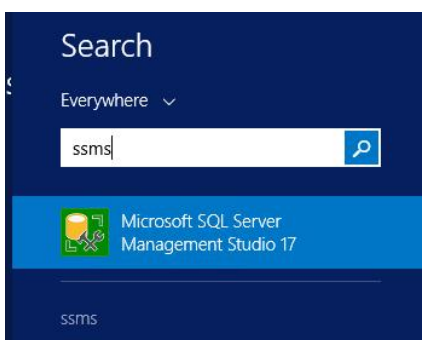
Step 1: Log into the Windows Jump Server



Enter the Username and Password



Step 2: Search for the SSMS Console after logging into the Windows Jump Server.



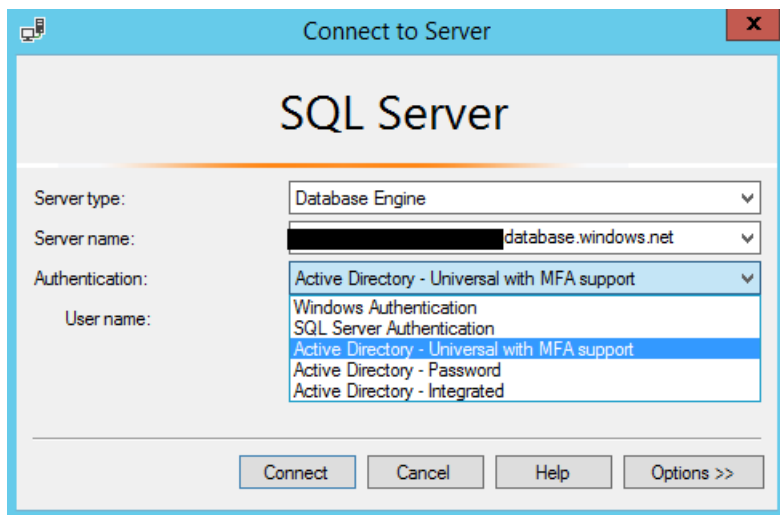
Microsoft SQL Server Management Studio

v17.9.1

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Step 3: Enter the Server name and select the Authentication Type as

“Active Directory – Universal with MFA support”



Make sure before connecting, the AD Domain name or tenant ID checkbox and enter the Sydney trains Azure Domain Name **“sampledomain.onmicrosoft.com”**

Connect to Server

SQL Server

Login | **Connection Properties** | Additional Connection Parameters

Type or select the name of the database for the connection.

Connect to database: <default>

Network

Network protocol: <default>

Network packet size: 4096 bytes

Connection

Connection time-out: 30 seconds

Execution time-out: 0 seconds

☒ Encrypt connection

☐ Trust server certificate

☐ Use custom color:

☒ AD domain name or tenant ID: sampledomain.onmicrosoft.com

Step 4: Enter your transport mail id in the Username

Connect to Server

SQL Server

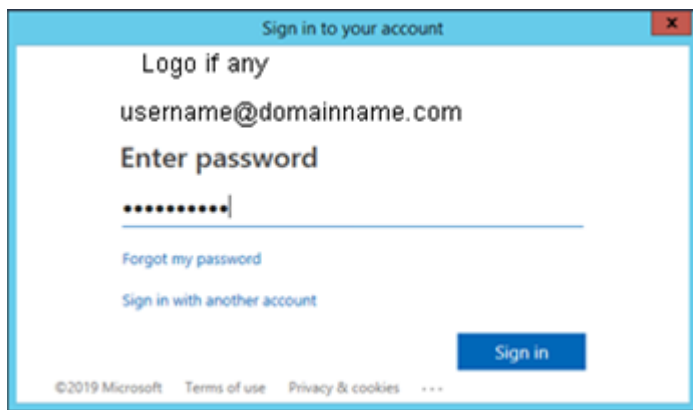
Server type: Database Engine

Server name: database.windows.net

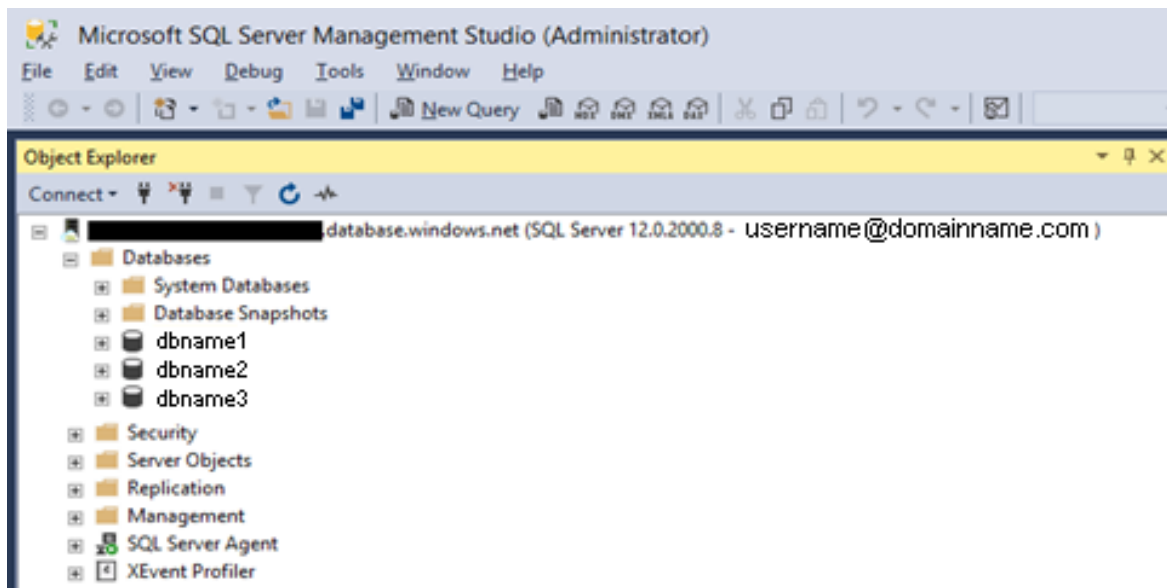
Authentication: Active Directory - Universal with MFA support

User name: username@domainname.com

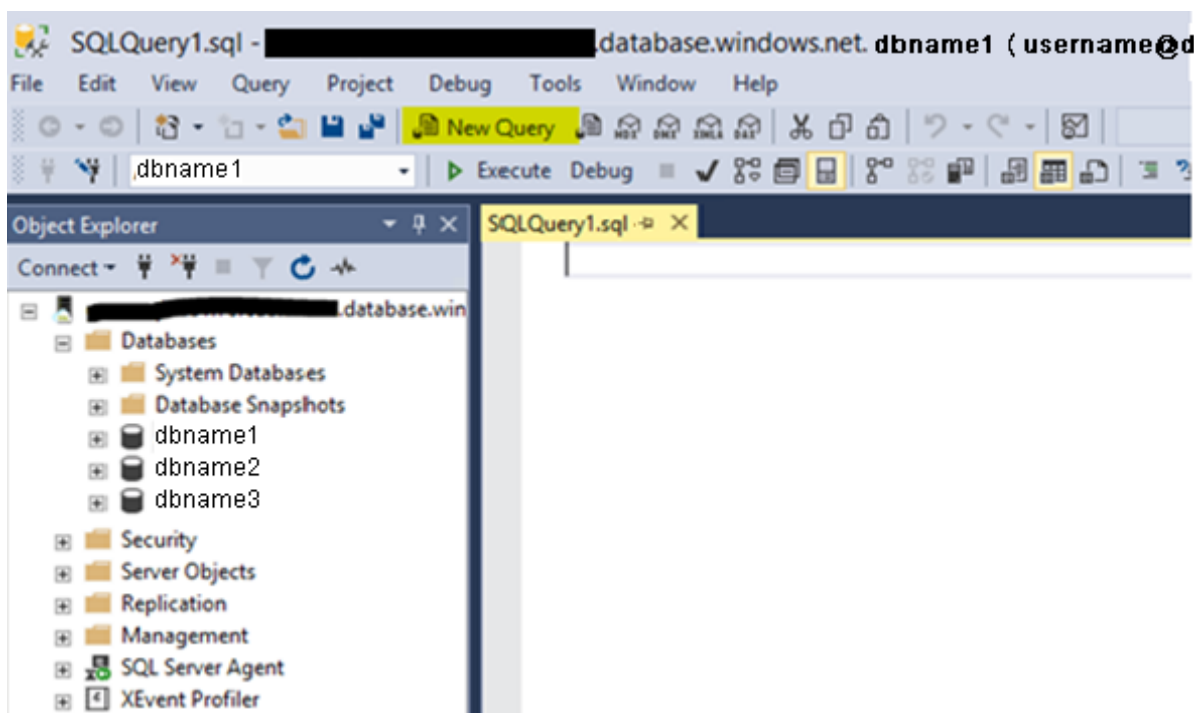
Step 5: Enter your Mail Password to connect to the Azure SQL Managed Instance.



Now the connection to the Azure SQL Managed Instance succeeded.



Select "New Query" windows and write your query in the selected database and execute to get the data.



--End of Document --