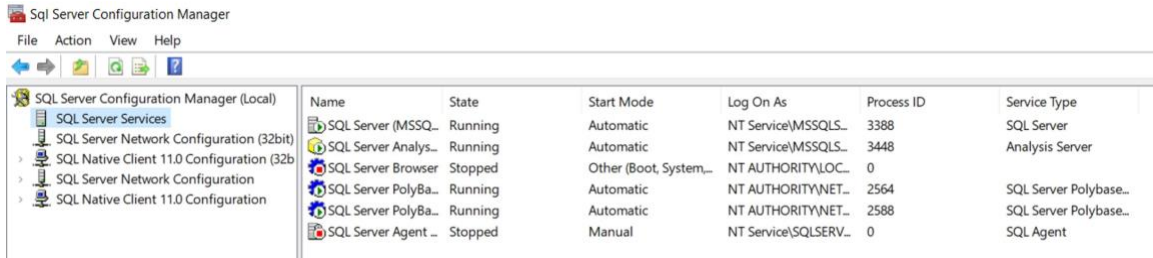


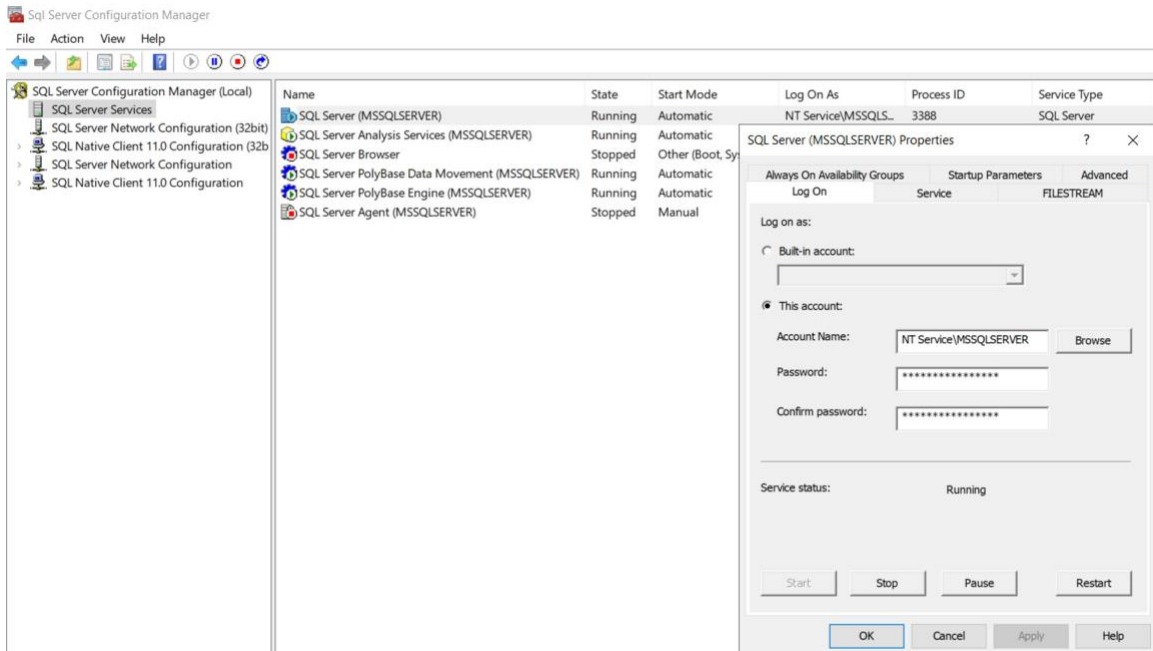
AMI Name: Gigabits-Windows Server 2019 and 2017

1. Once you logged in Windows,
Verification:

- i. Open SQL Server Configuration Manager on your server.
- ii. Go to SQL Server Services.



- iii. Look for SQL Server (MSSQLSERVER) and Right-click and select Properties.



- iv. Check the Advanced tab. It should display "SQL Server 2019" or "SQL Server 2017" and the edition (e.g., "Enterprise").



Name	State	Start Mode	Log On As	Process ID	Service Type
SQL Server (MSSQLSERVER)	Running	Automatic	NT Service\MSSQLS...	3388	SQL Server
SQL Server Analysis Services (MSSQLSERVER)	Running	Automatic			
SQL Server Browser	Stopped	Other (Boot, Sy...			
SQL Server PolyBase Data Movement (MSSQLSERVER)	Running	Automatic			
SQL Server PolyBase Engine (MSSQLSERVER)	Running	Automatic			
SQL Server Agent (MSSQLSERVER)	Stopped	Manual			

SQL Server (MSSQLSERVER) Properties

Log On	Service	FILESTREAM
Always On Availability Groups	Startup Parameters	Advanced
Customer Feedback Reporting	Yes	
Data Path	C:\Program Files\Microsoft SQL Serv	
Dump Directory	C:\Program Files\Microsoft SQL Serv	
Error Reporting	Yes	
File Version	2019.150.2125.1	
Install Path	C:\Program Files\Microsoft SQL Serv	
Instance ID	MSSQL15.MSSQLSERVER	
Instant File Initialization	No	
Language	1033	
Lock Pages in Memory	No	
Registry Root	Software\Microsoft\Microsoft SQL S	
Running under 64 bit OS	No	
Service Pack Level	0	
SQL States	2099205	
Startup Parameters	-dC:\Program Files\Microsoft SQL Se	
Stock Keeping Unit ID	1804890536	
Stock Keeping Unit Name	Enterprise Edition	
Version	15.0.2000.5	
Virtual Server Name		

Clustered
Indicates whether SQL Server is part of a cluster or not.

OK Cancel Apply Help