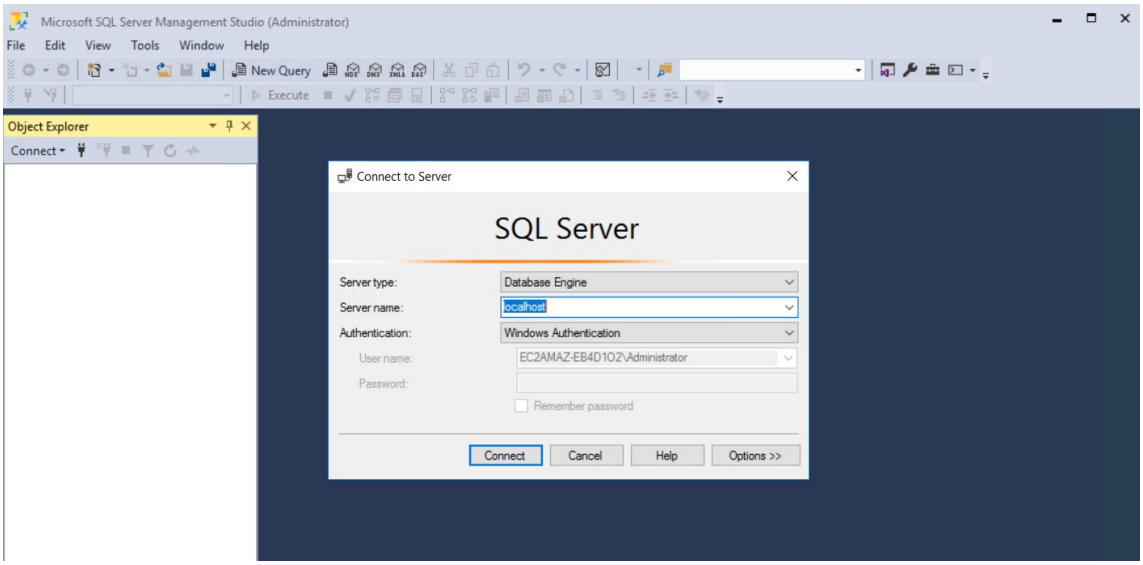
Restore SQl Server Databases

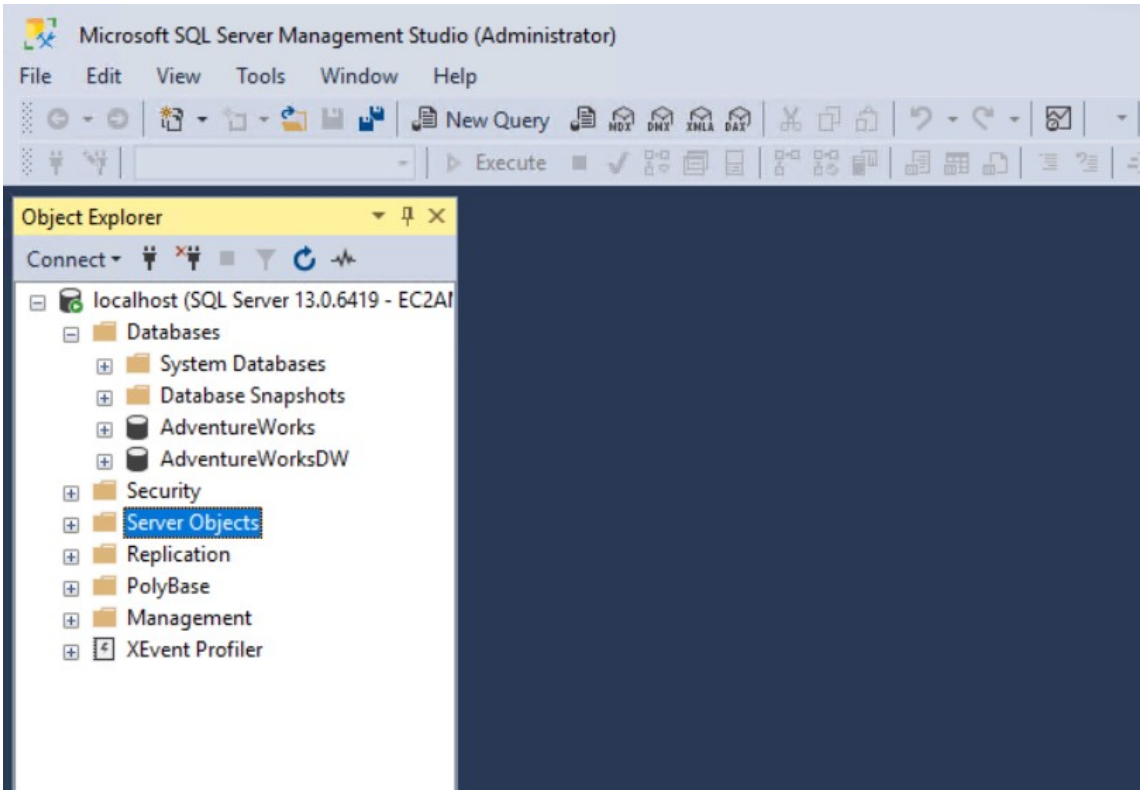
1. Open Management Studio by clicking following icon as shown below:

2. Management Studio will take some time to open.

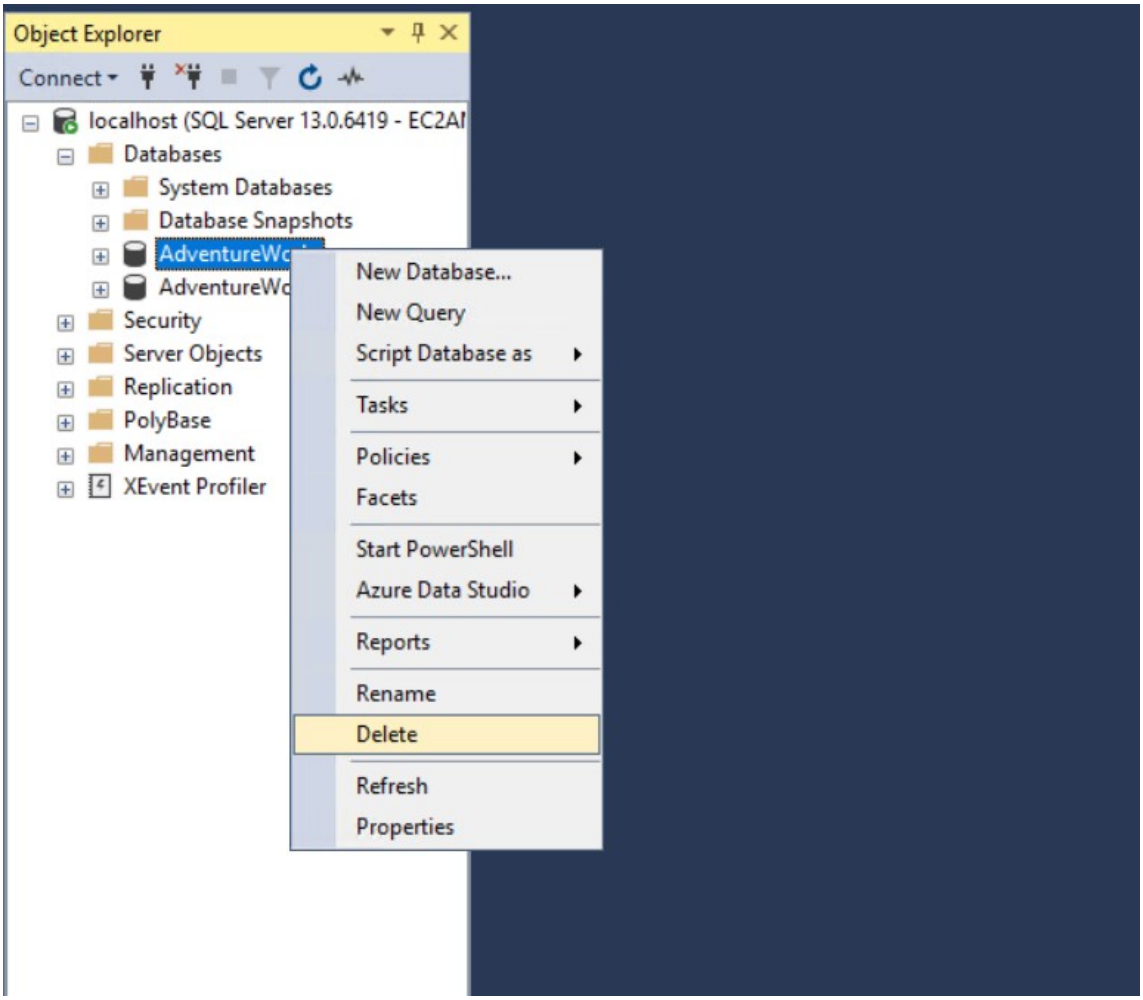
3. Enter `localhost` in Server name field and click **Connect**:



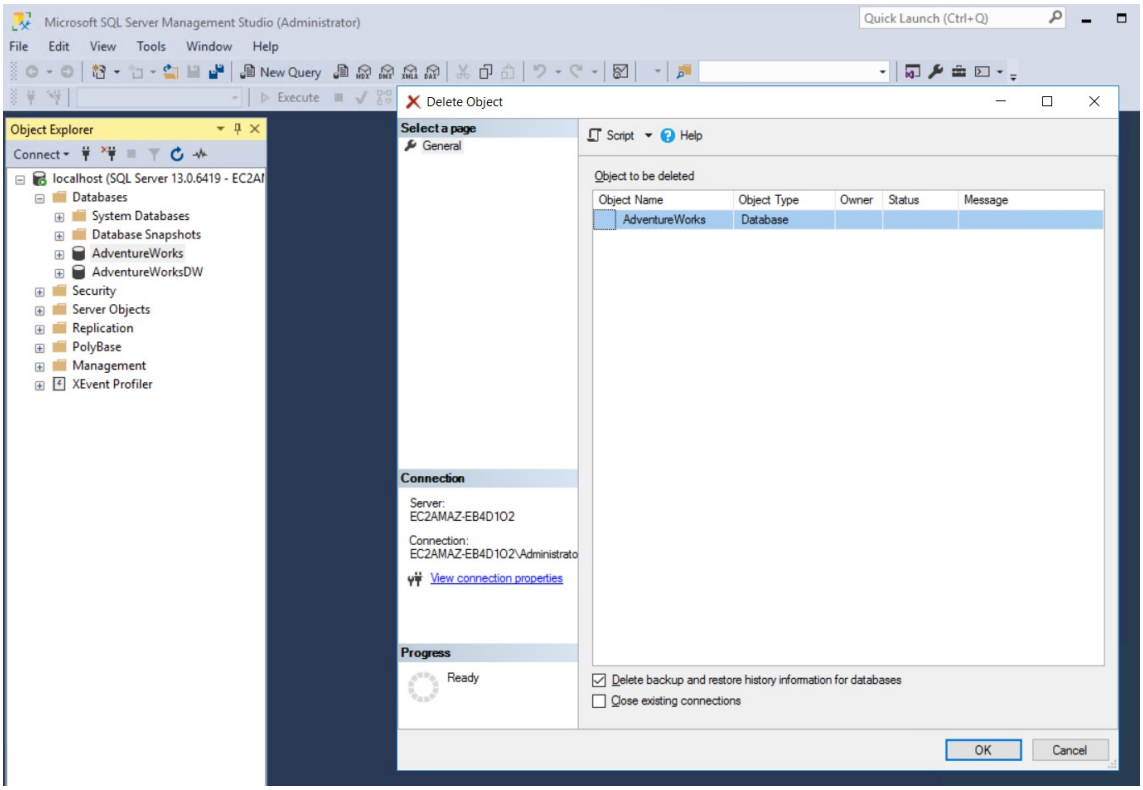
4. After successful connection, you will be able see existing databases:



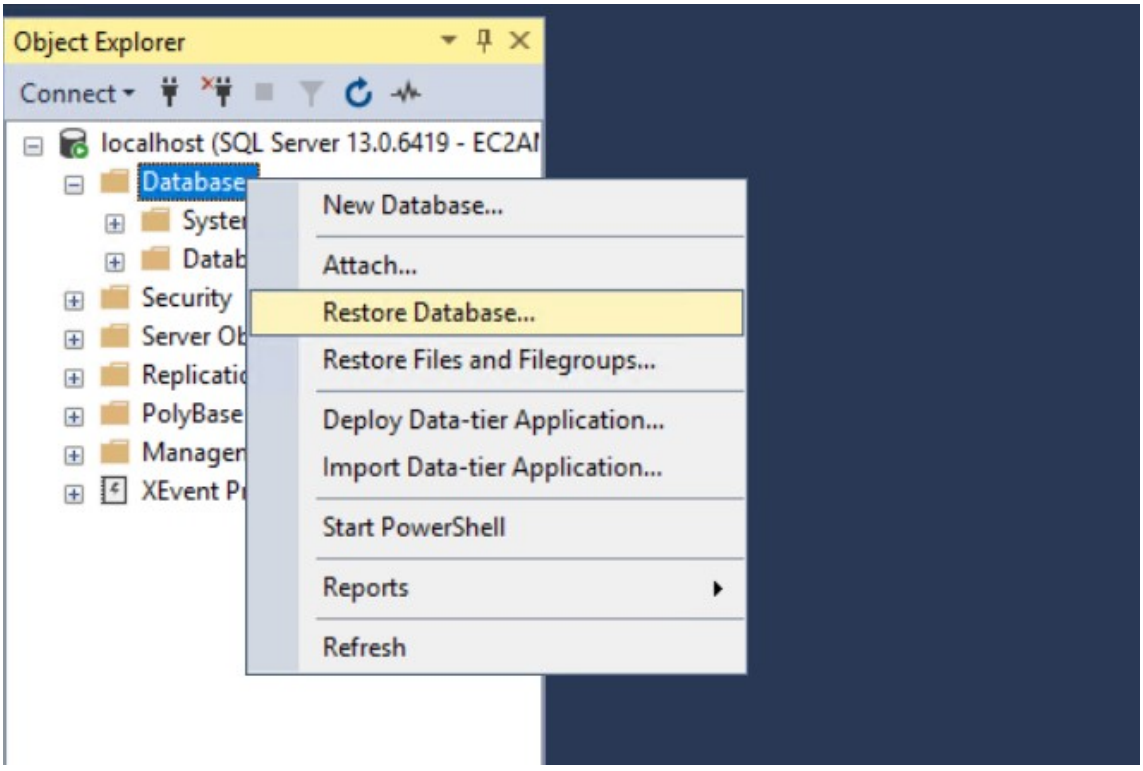
5. **Optional** You can delete databases `AdventureWorks` and `AdventureWorksDW` by right clicking and select **delete** option:



6. Click **OK** to delete database:

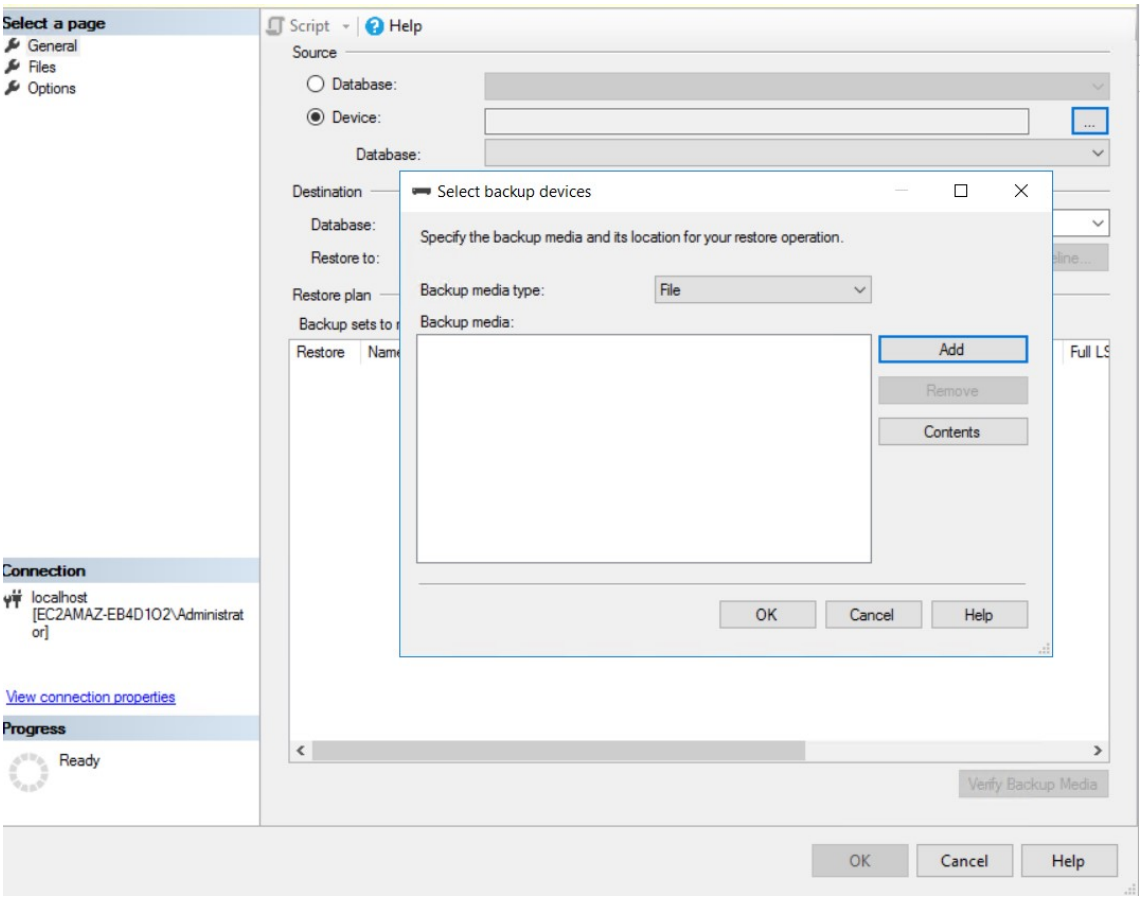


7. Right click **Database** in the menu and select **Restore Database** option:

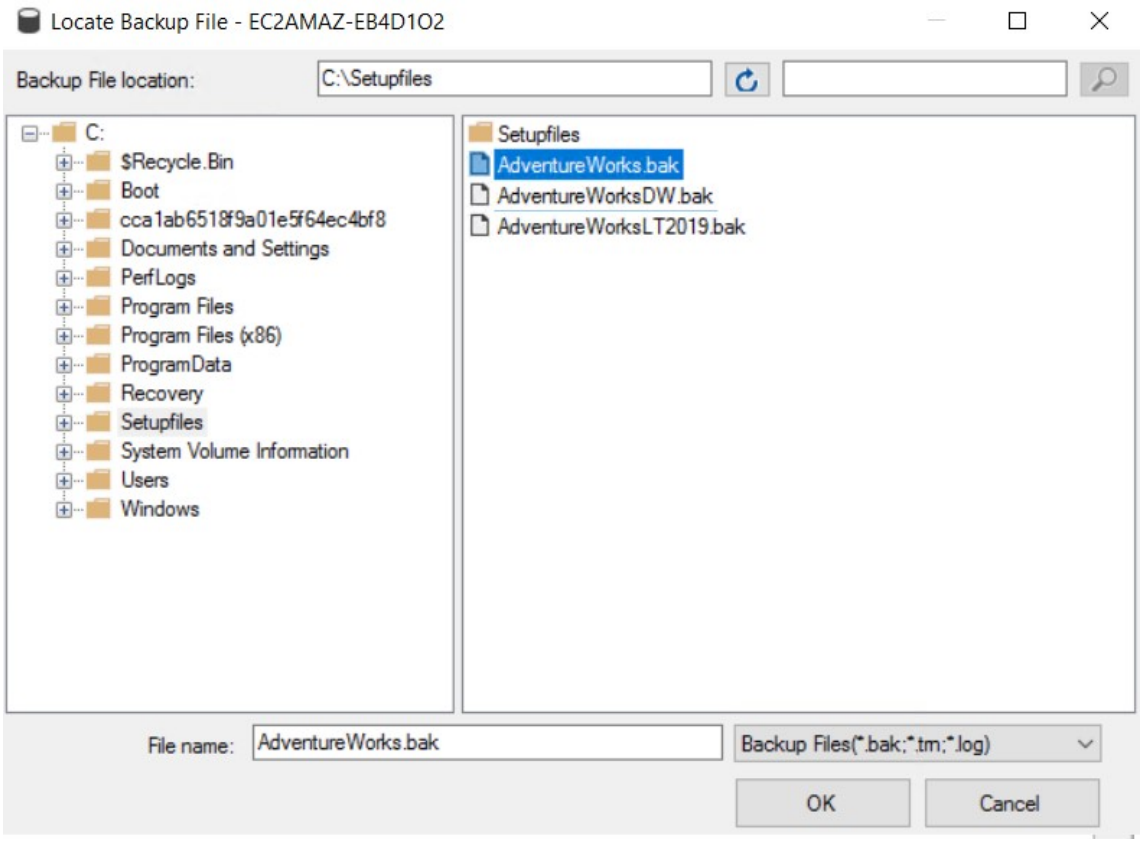


8. Select **Device** checkbox and then click `...` icon to select file path:

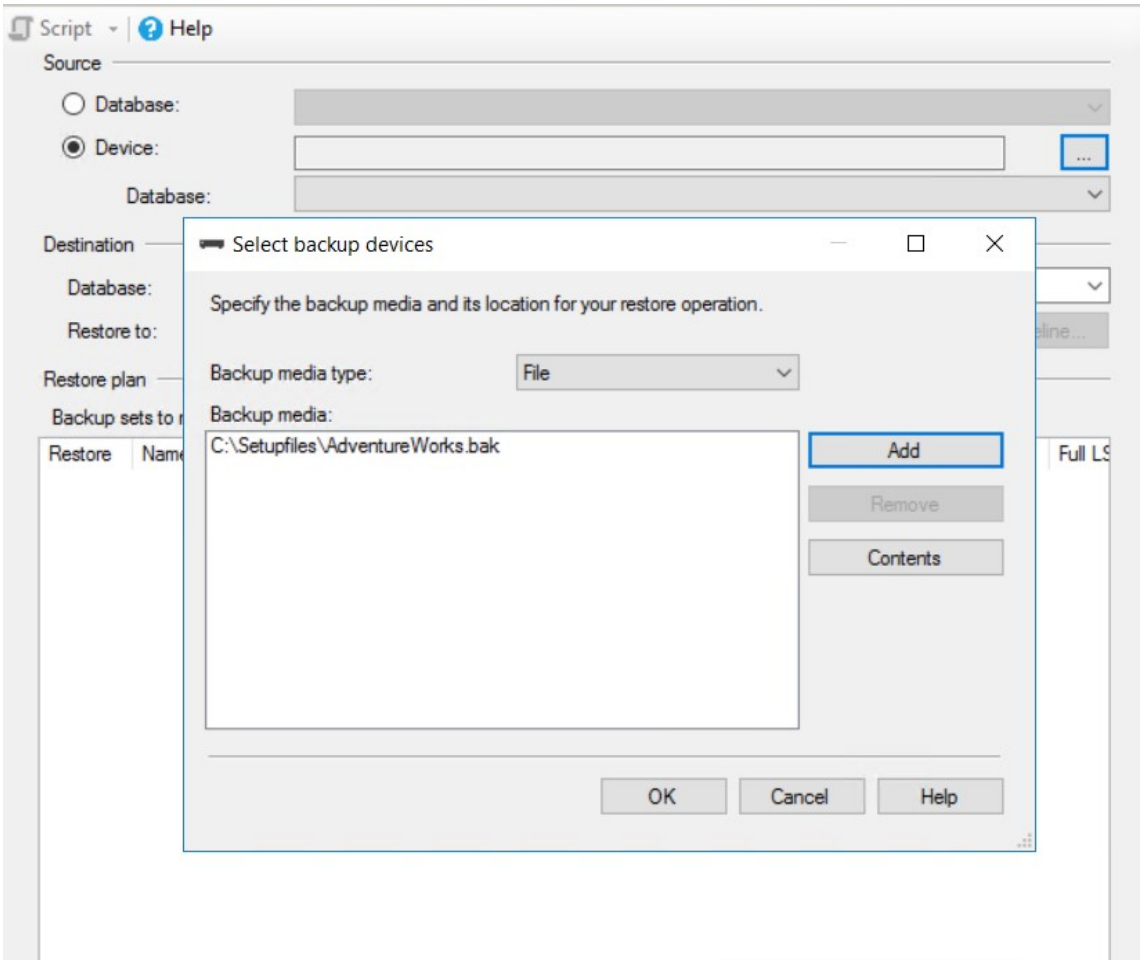
Database Backup Path: `C:\Setupfiles\Setupfiles`



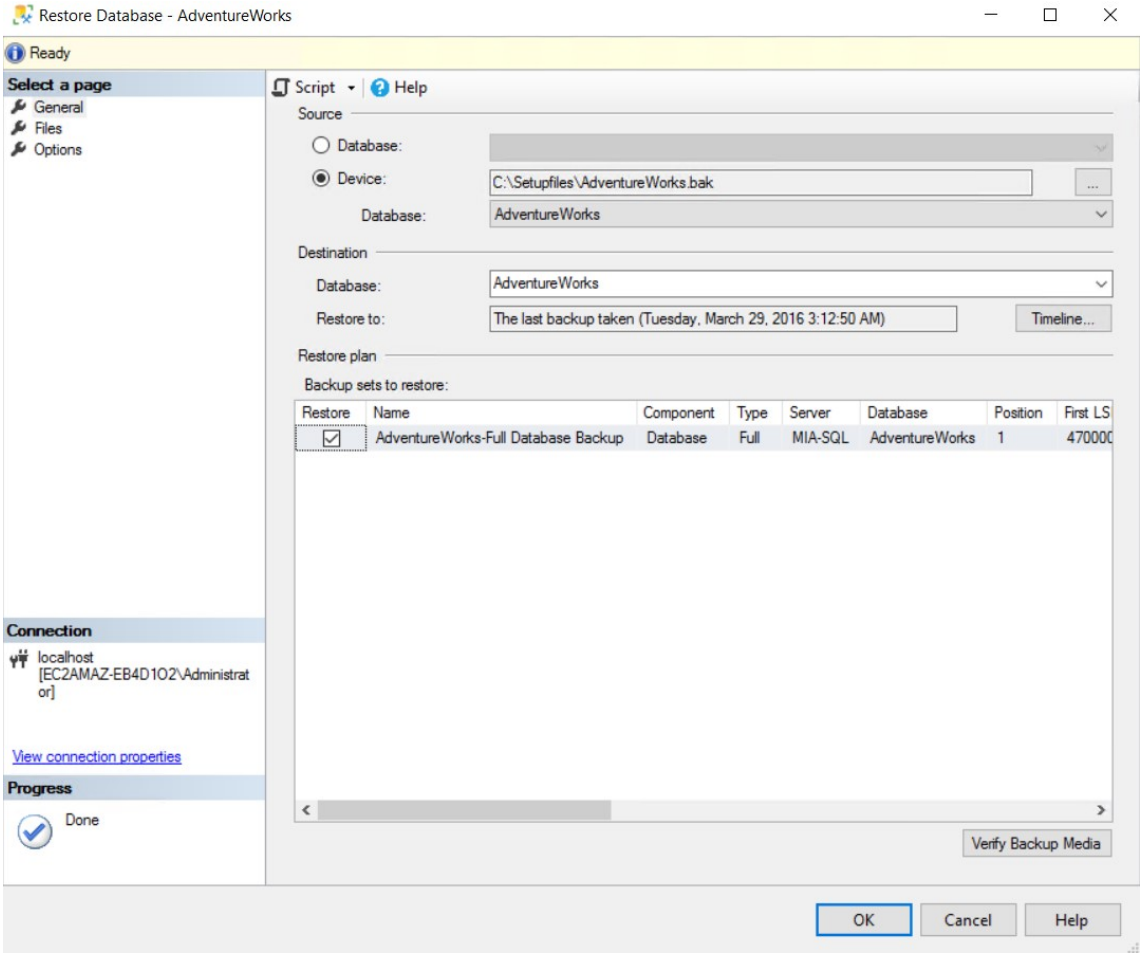
9. Click **Add** button and select path `AdventureWorks.bak` :


Locate Backup File - EC2AMAZ-EB4D1O2
Backup File location:
C:\Setupfiles
C:
$Recycle.Bin
Boot
cca1ab6518f9a01e5f64ec4bf8
Documents and Settings
PerfLogs
Program Files
Program Files (x86)
ProgramData
Recovery
Setupfiles
System Volume Information
Users
Windows
Setupfiles
AdventureWorks.bak
AdventureWorksDW.bak
AdventureWorksLT2019.bak
File name:
AdventureWorks.bak
Backup Files(*.bak;*.tm;*.log)
OK
Cancel

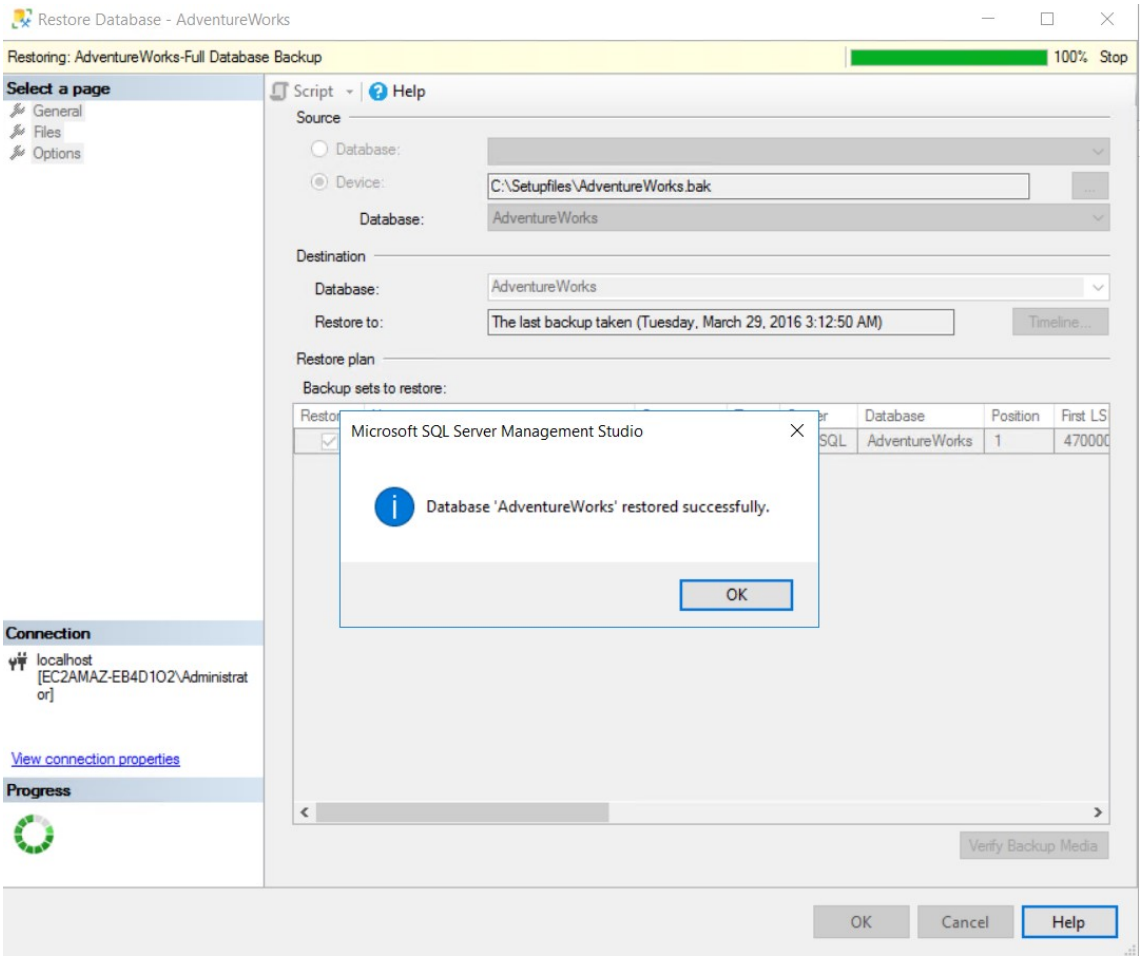
10. Click **OK**:

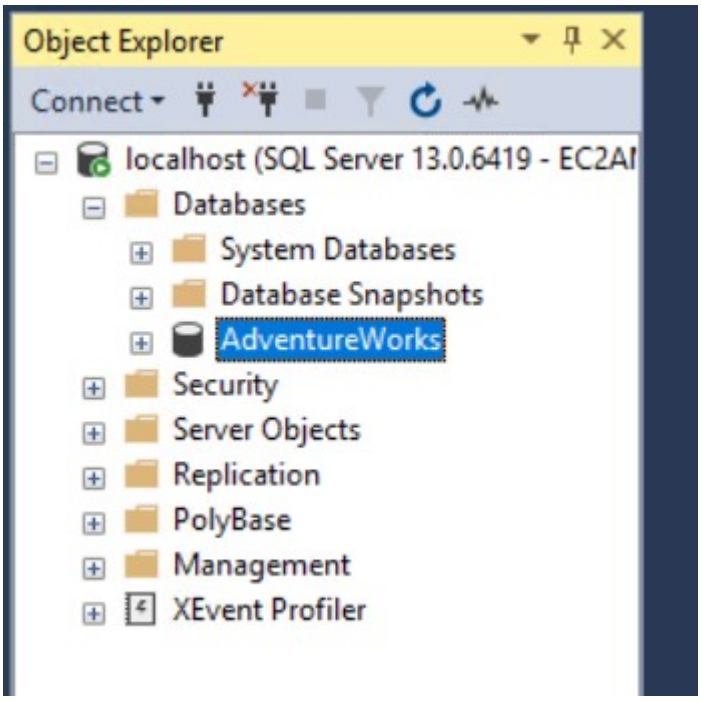


11. Click **OK** to restore database:



12. Confirm database has been restored successfully.


Restore Database - AdventureWorks
Restoring: AdventureWorks-Full Database Backup
100%
Stop
Select a page
General
Files
Options
Script
Help
Source
Database:
Device:
C:\Setupfiles\AdventureWorks.bak
Database:
AdventureWorks
Destination
Database:
AdventureWorks
Restore to:
The last backup taken (Tuesday, March 29, 2016 3:12:50 AM)
Timeline...
Restore plan
Backup sets to restore:
Database
Position
First LS
AdventureWorks
1
Microsoft SQL Server Management Studio
Database 'AdventureWorks' restored successfully.
OK
Connection
localhost [EC2AMAZ-EB4D1O2\Administrator]
View connection properties
Progress
Verify Backup Media
OK
Cancel
Help


Object Explorer
Connect
localhost (SQL Server 13.0.6419 - EC2AI
Databases
System Databases
Database Snapshots
AdventureWorks
Security
Server Objects
Replication
PolyBase
Management
XEvent Profiler

13. Repeat step 7 till the end again but select path `AdventureWorksDW.bak` in step 9 this time to restore another database.