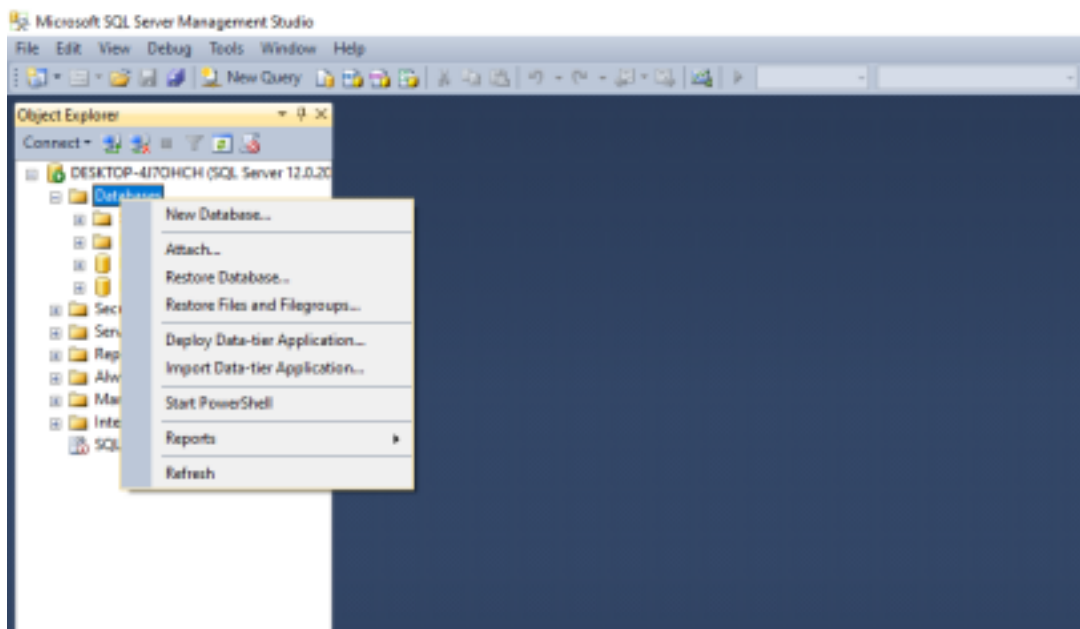


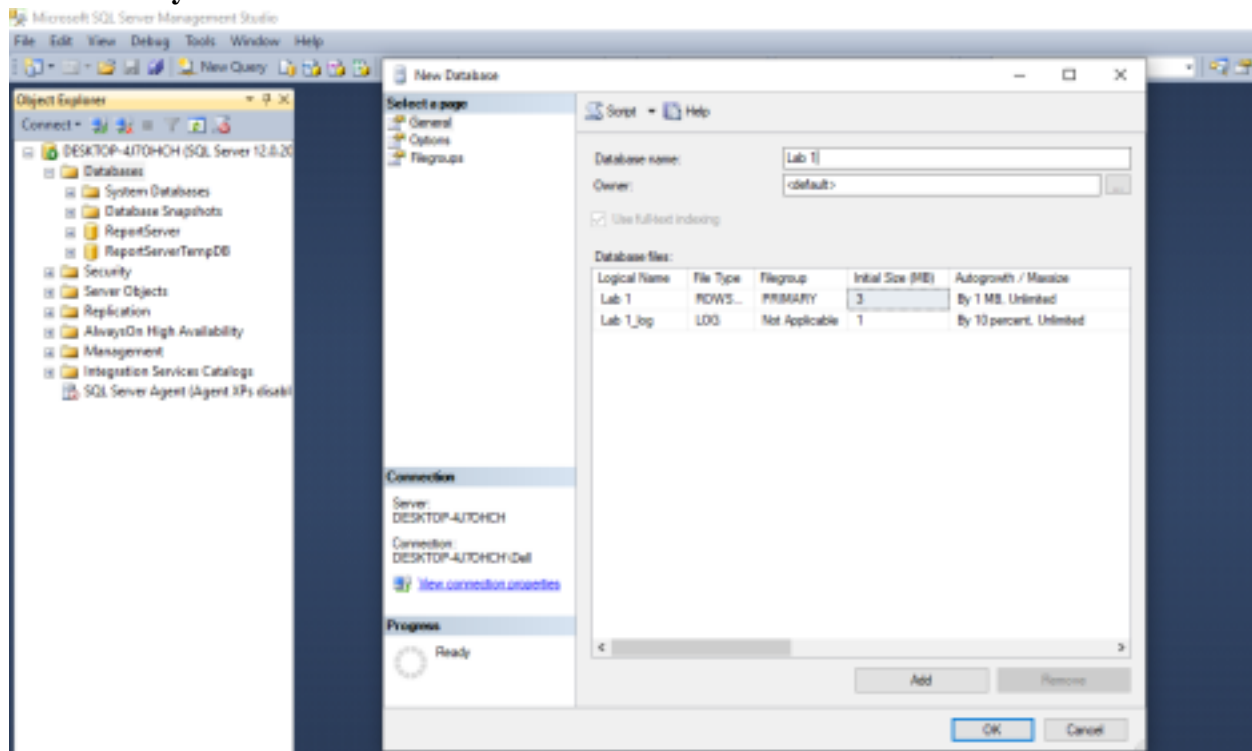
**Objectives:** Familiarize with SQL server to export, import cvs, xls and sql files. Basic intro of Databases and their uses.

## Steps to create database

**Right click on the database folder in object Explorer and then select new database**

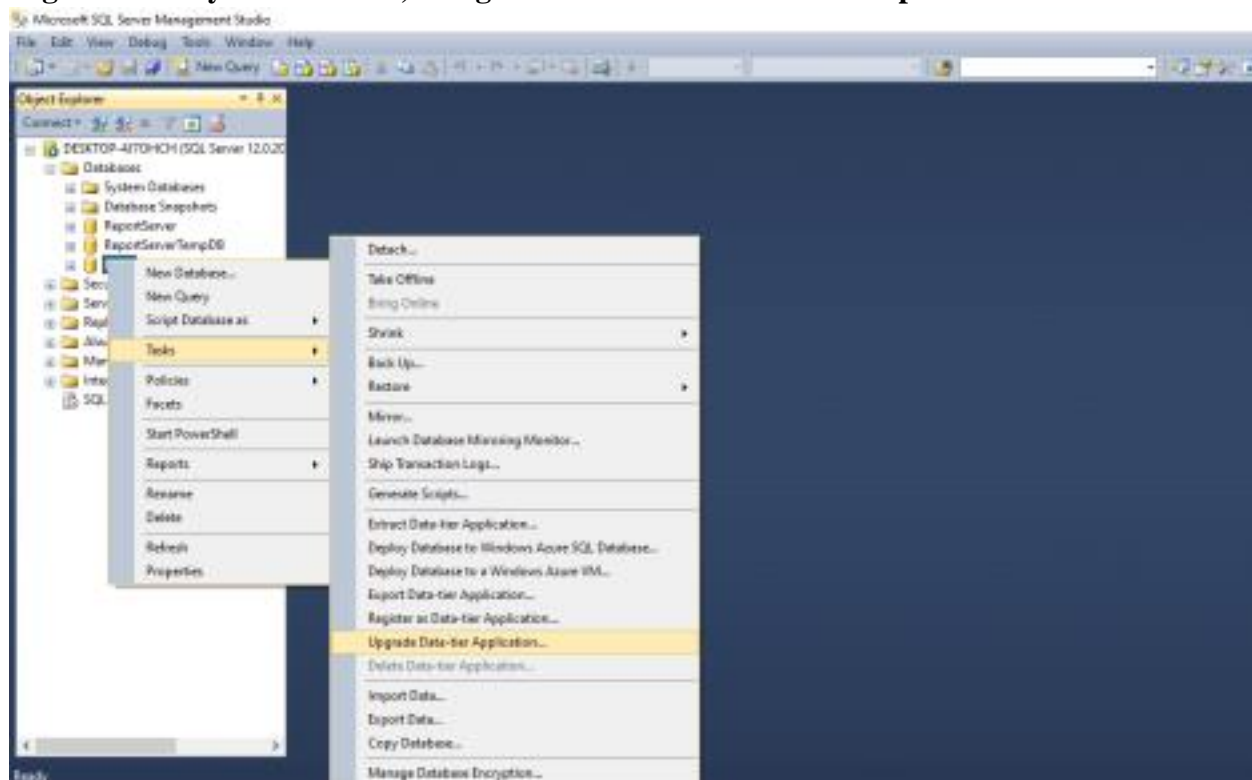


Then name your database and click OK

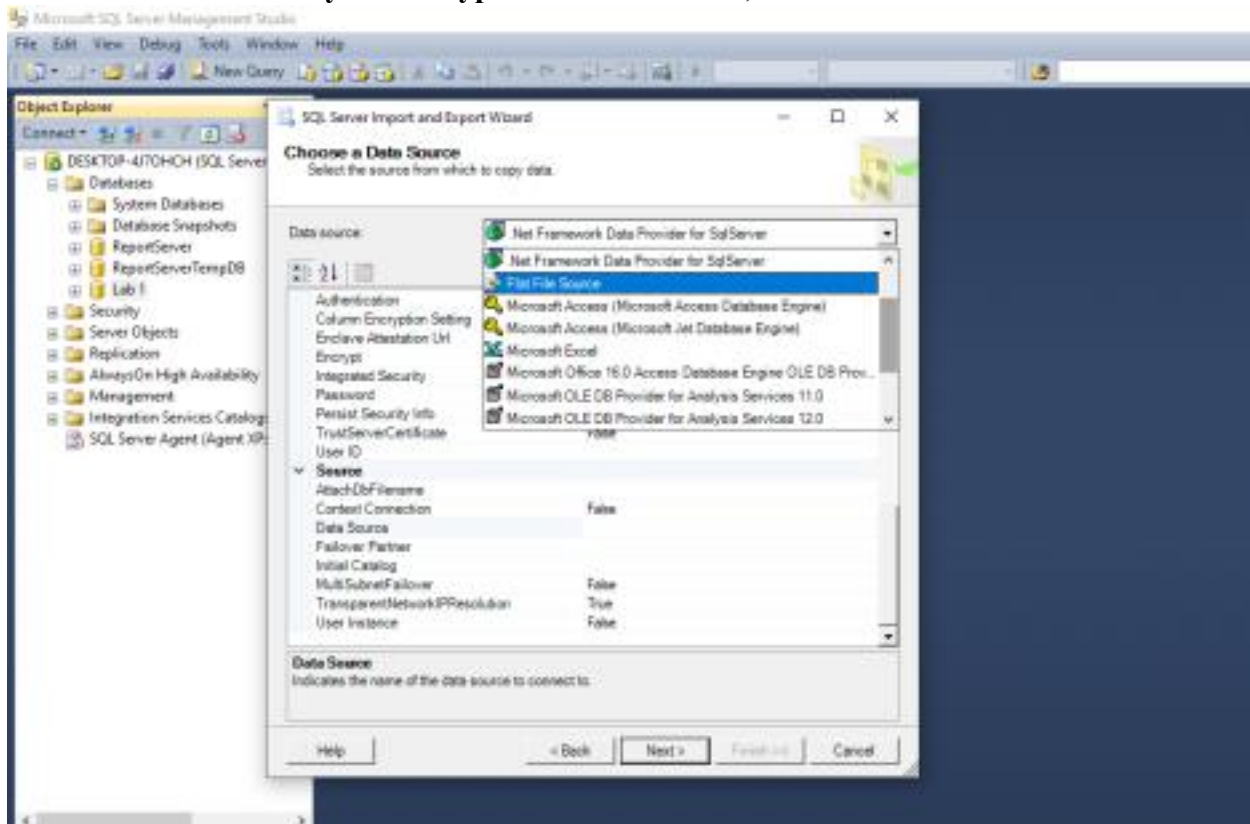


## Steps to import/export Data

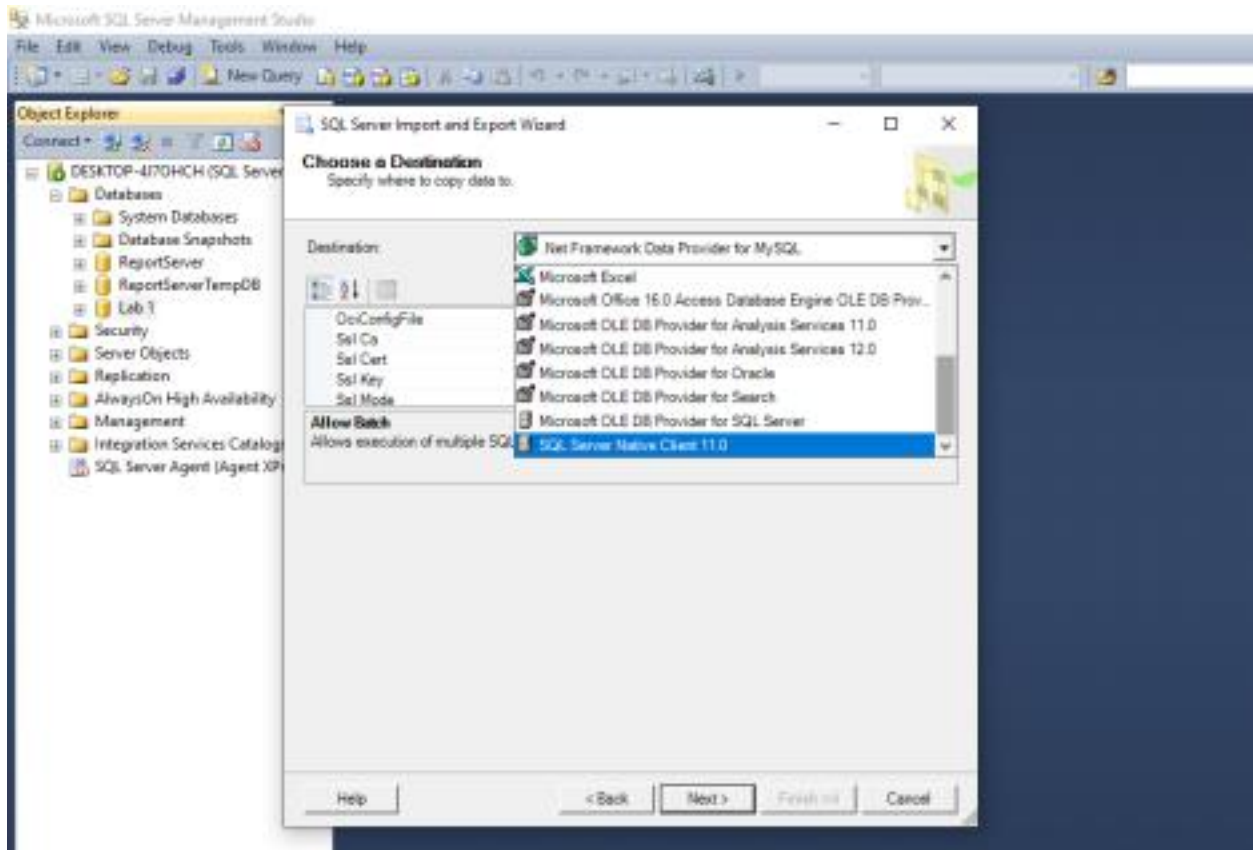
Right click on your database, navigate to tasks and then select import data



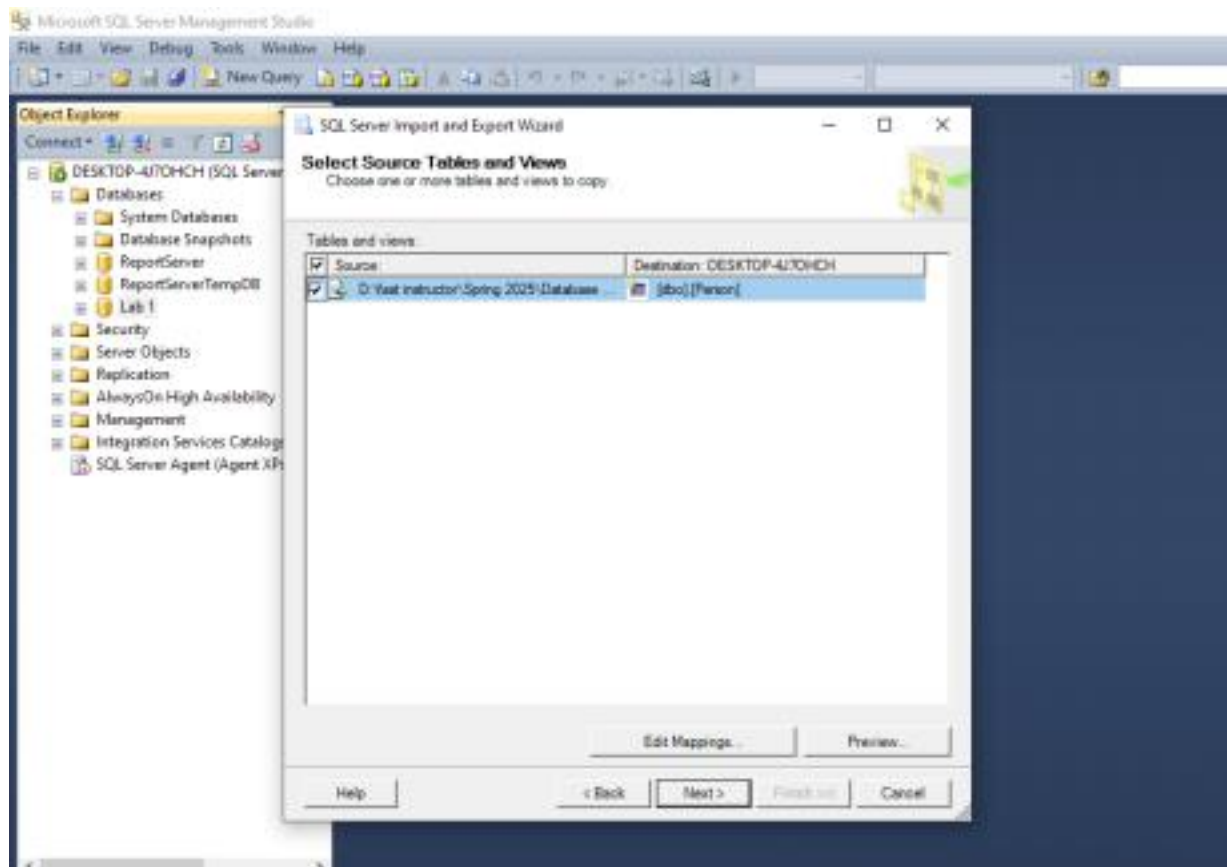
Select flat file source if your file type is “.txt: or “.csx”, and for MS Excel select MS Excel



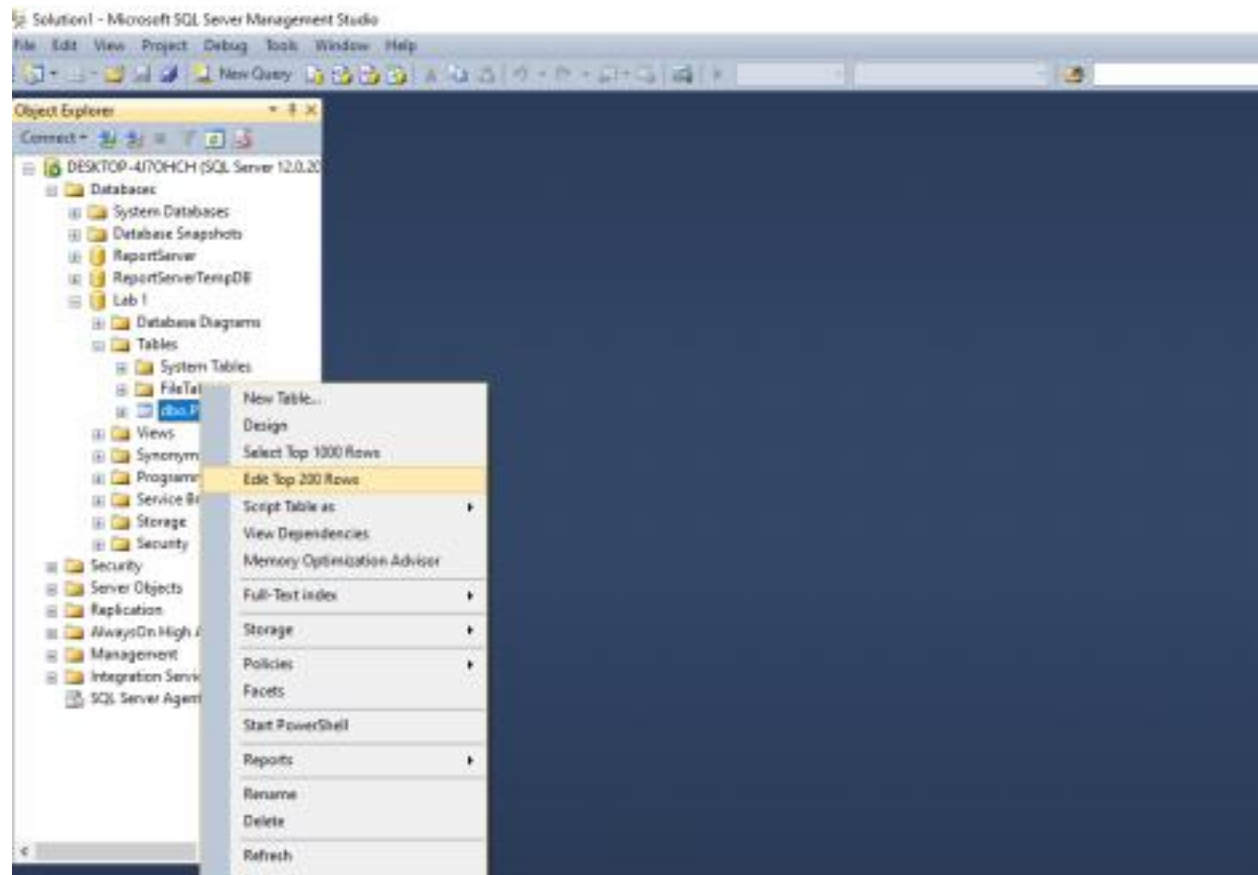
## Now choose SQL Server Native Client as Destination



**Click next and then finish**

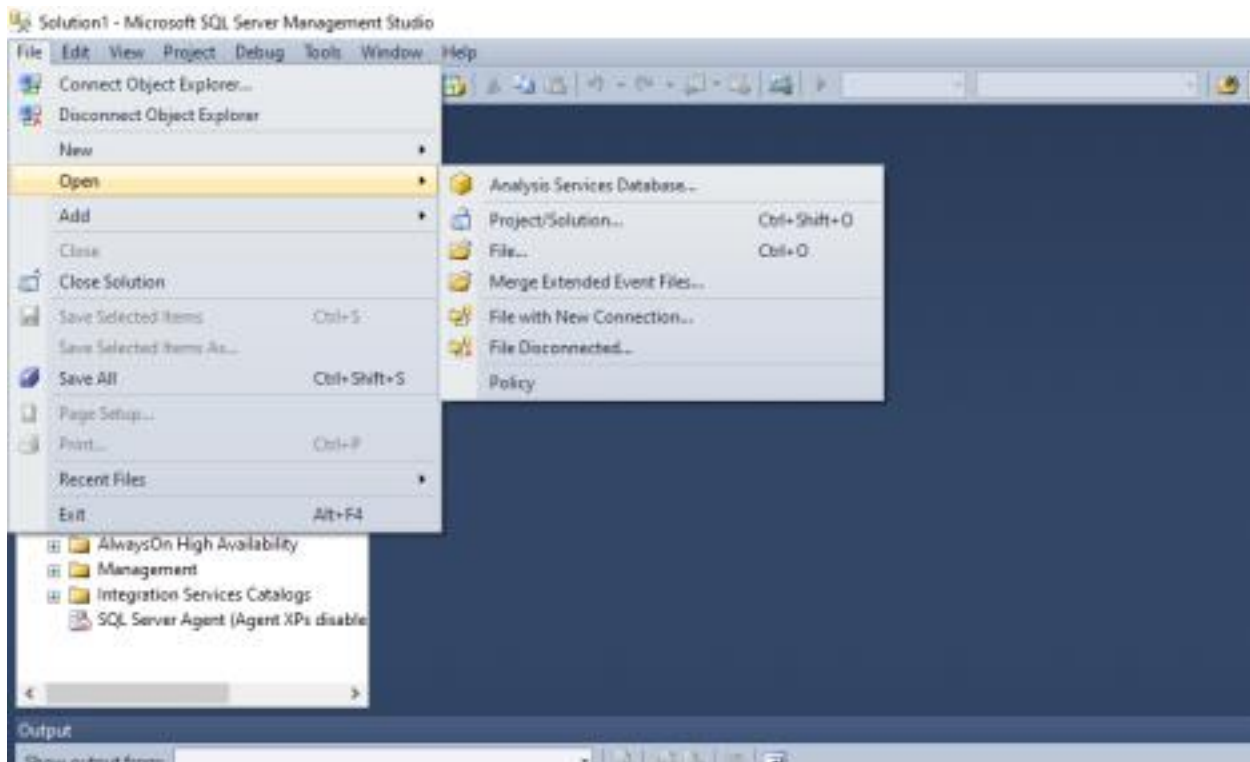


To check your data go to your database then tables and right click on your file and select edit rows

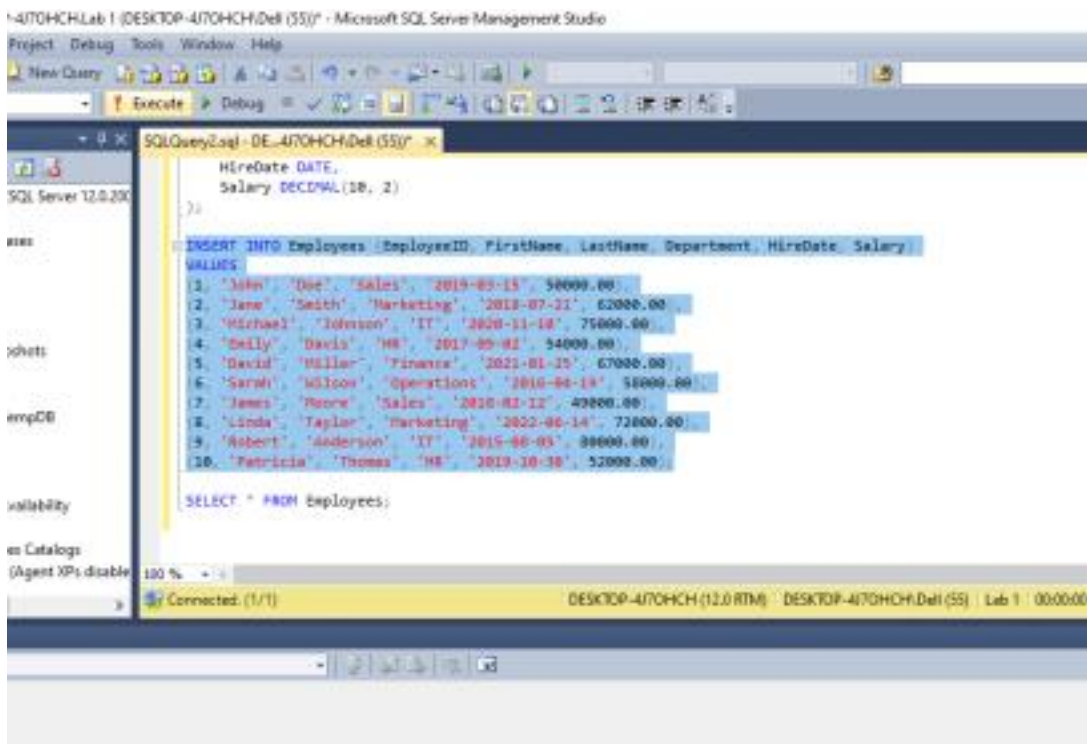


## How to import SQL file

Go to File>open>file and then select file you want to import



For execution select your query and click execute



## **TASK 1**

Create a database and name it your name and your roll number. For example, Ali123.

## **TASK 2**

Import “Person.txt” file and view its data

## **TASK 3**

Import “Order.xls” file and view its data.

## **TASK 4**

Import “employees.sql” file and execute pre-written queries.

## **TASK 5**

Export data of all three tables imported from these files in the same excel file.

## **Files to be submitted**

- Screenshot showing all 3 created tables inside your DB on the left menu. Your DB name should also be visible in the screenshot.
- Final excel file that contains all data of all 3 tables.