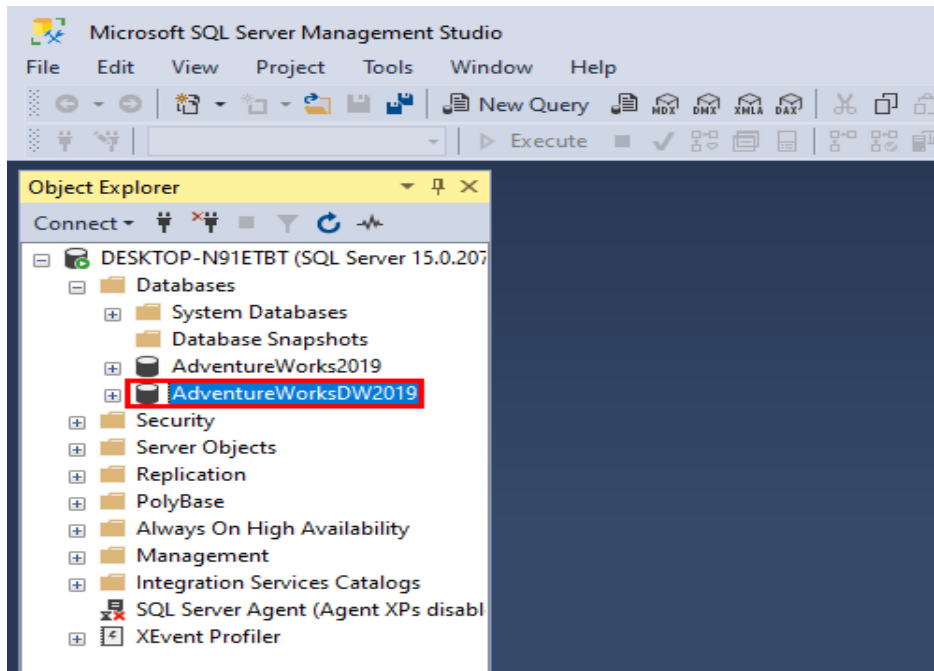


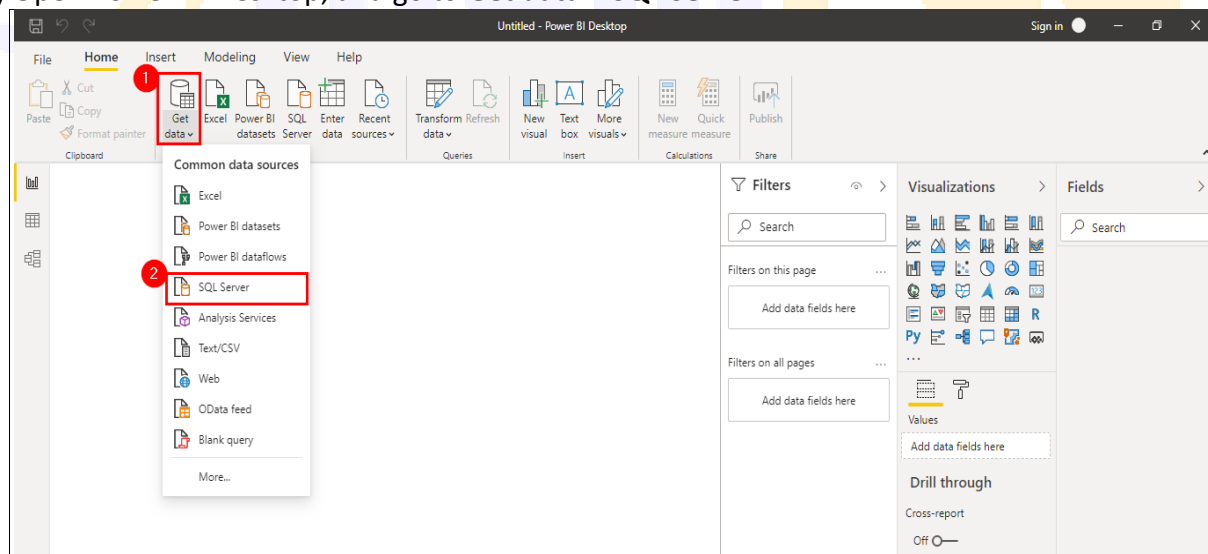
Using Database as a Data Source

Importing Data into Power BI Desktop

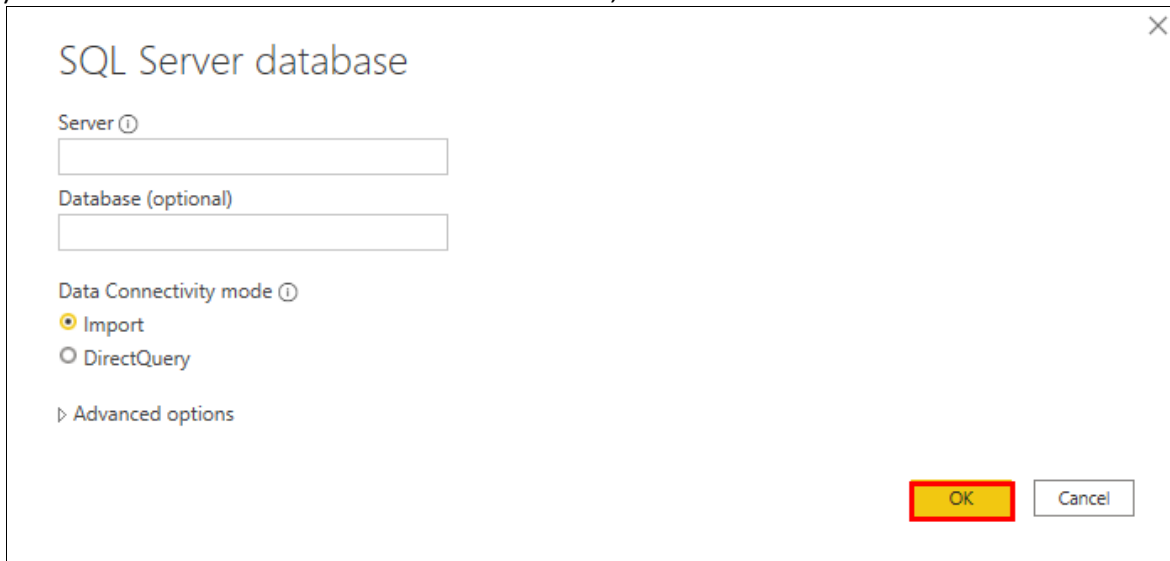
- 1) Login to SQL Server Management Studio, and restore the **AdventureWorksDW** database



- 2) Open Power BI Desktop, and go to **Get data > SQL Server**



3) Give the server name and the database name, and then click on **OK**



SQL Server database

Server ⓘ

Database (optional)

Data Connectivity mode ⓘ

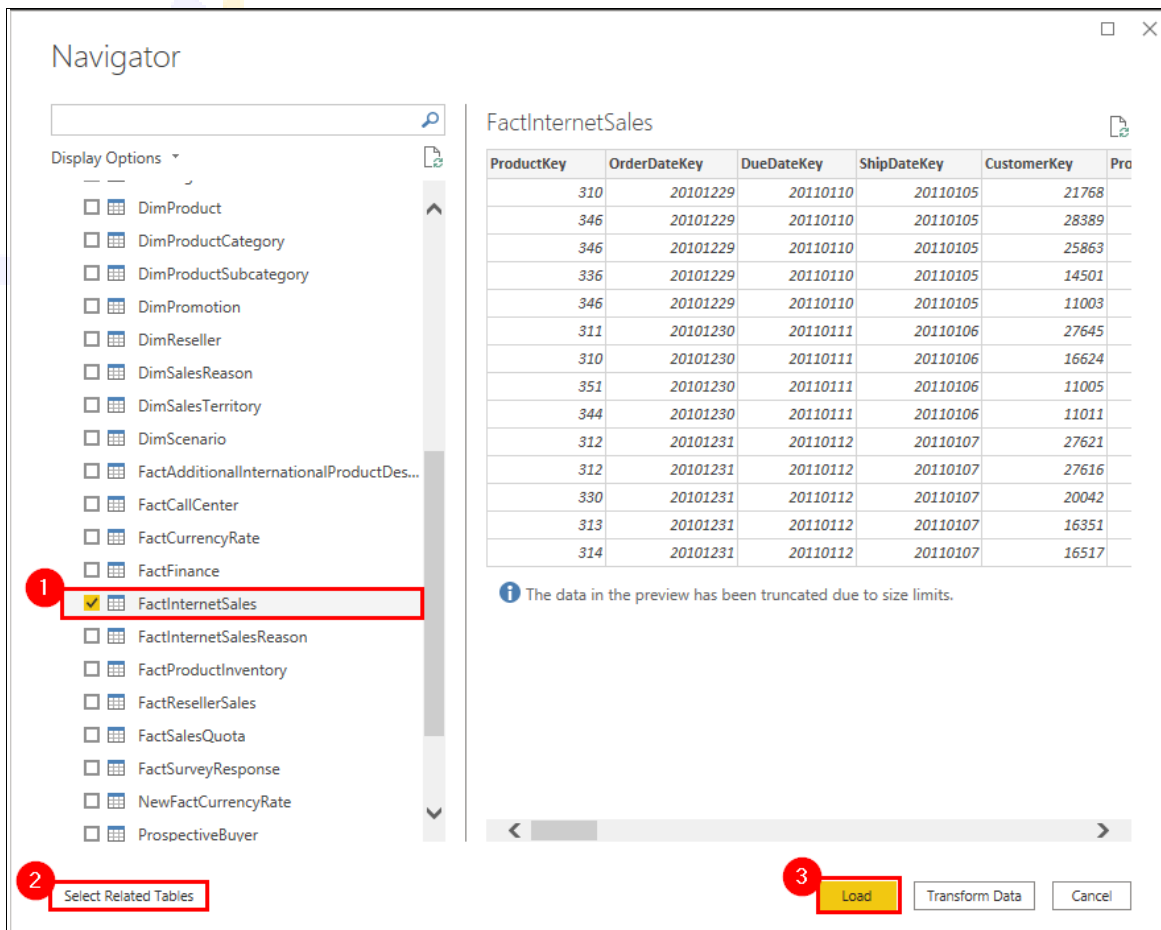
☒ Import

☐ DirectQuery

▶ Advanced options

OK Cancel

4) Now the Navigator window will open; there, import **FactInternetSales** and the related tables from AdventureWorksDW, and then, click on **Load**



Navigator

Display Options ▾

- ☐ DimProduct
- ☐ DimProductCategory
- ☐ DimProductSubcategory
- ☐ DimPromotion
- ☐ DimReseller
- ☐ DimSalesReason
- ☐ DimSalesTerritory
- ☐ DimScenario
- ☐ FactAdditionalInternationalProductDes...
- ☐ FactCallCenter
- ☐ FactCurrencyRate
- ☐ FactFinance
- ☒ **FactInternetSales**
- ☐ FactInternetSalesReason
- ☐ FactProductInventory
- ☐ FactResellerSales
- ☐ FactSalesQuota
- ☐ FactSurveyResponse
- ☐ NewFactCurrencyRate
- ☐ ProspectiveBuyer

FactInternetSales

| ProductKey | OrderDateKey | DueDateKey | ShipDateKey | CustomerKey | Pro |
|------------|--------------|------------|-------------|-------------|-----|
| 310 | 20101229 | 20110110 | 20110105 | 21768 | |
| 346 | 20101229 | 20110110 | 20110105 | 28389 | |
| 346 | 20101229 | 20110110 | 20110105 | 25863 | |
| 336 | 20101229 | 20110110 | 20110105 | 14501 | |
| 346 | 20101229 | 20110110 | 20110105 | 11003 | |
| 311 | 20101230 | 20110111 | 20110106 | 27645 | |
| 310 | 20101230 | 20110111 | 20110106 | 16624 | |
| 351 | 20101230 | 20110111 | 20110106 | 11005 | |
| 344 | 20101230 | 20110111 | 20110106 | 11011 | |
| 312 | 20101231 | 20110112 | 20110107 | 27621 | |
| 312 | 20101231 | 20110112 | 20110107 | 27616 | |
| 330 | 20101231 | 20110112 | 20110107 | 20042 | |
| 313 | 20101231 | 20110112 | 20110107 | 16351 | |
| 314 | 20101231 | 20110112 | 20110107 | 16517 | |

The data in the preview has been truncated due to size limits.

Select Related Tables

Load Transform Data Cancel