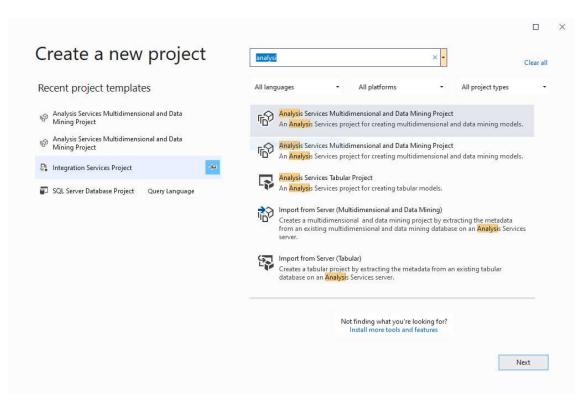
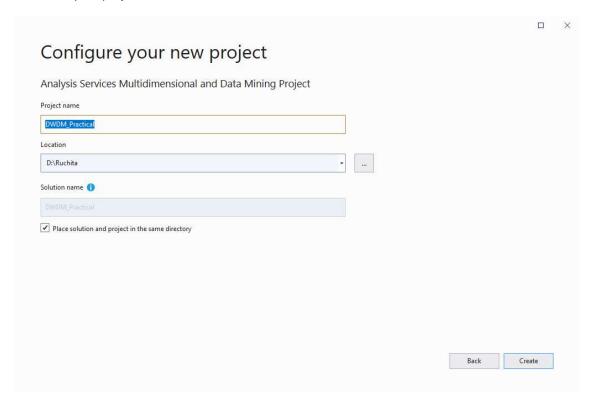
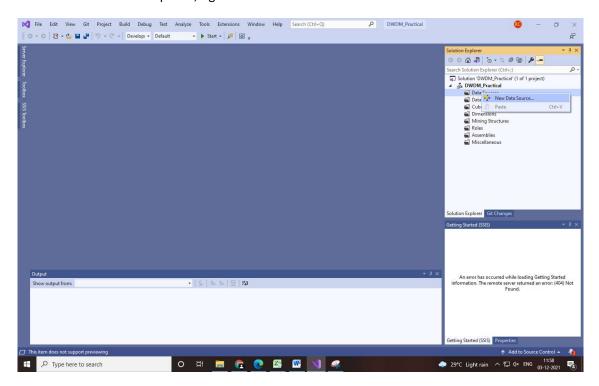
1. After selecting new project, search for "Analysis Services Multidimensional and Data Mining" then click on Next.



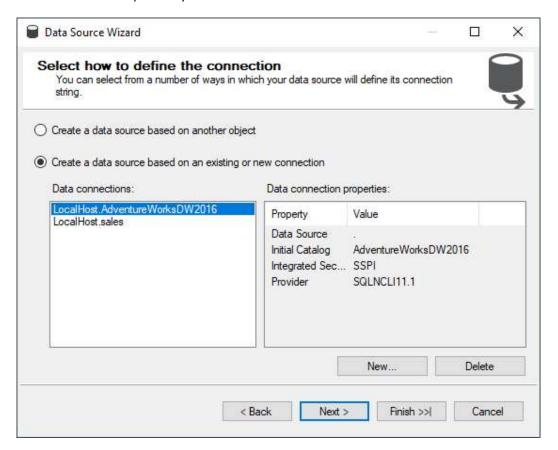
2. Name your project and select the location, then click on Create.



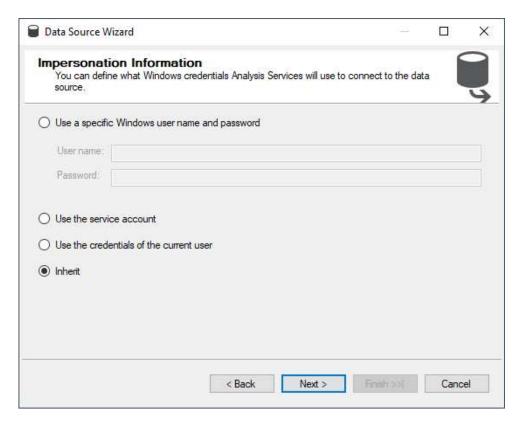
3. In the solution explorer, right click on "Data Source" and select "New Data Source".



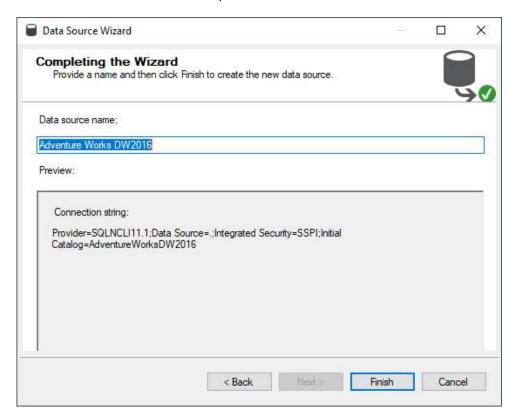
Follow the below steps one by one.



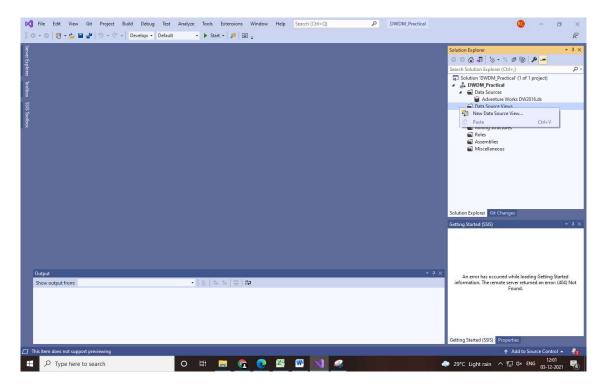
Click on Next and select the "Inherit" and click on Next.



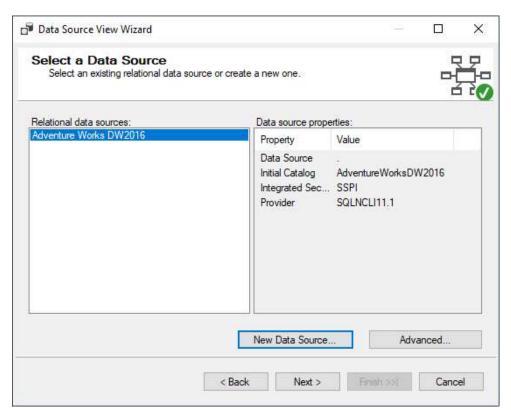
Rename the Data source name if required.



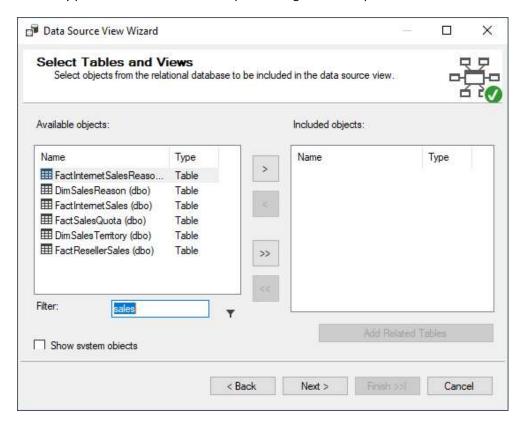
4. In the solution explorer, right click on "Data Source views" and select "New Data Source View".



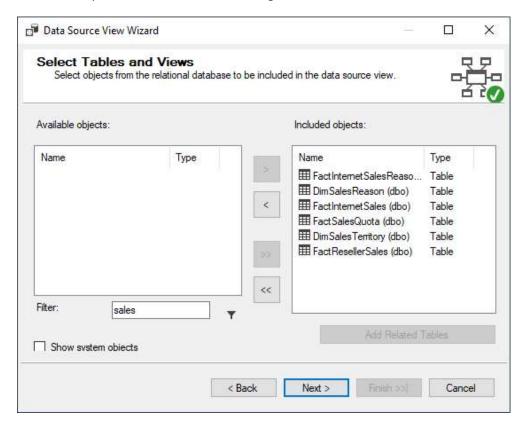
Select your Data Source and click on Next.



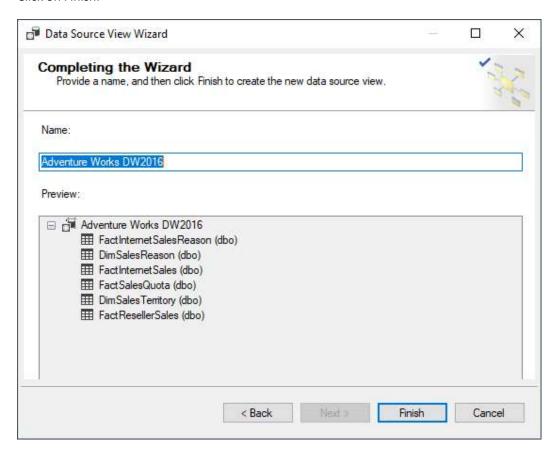
Search by particular table names as required using the Filter option.



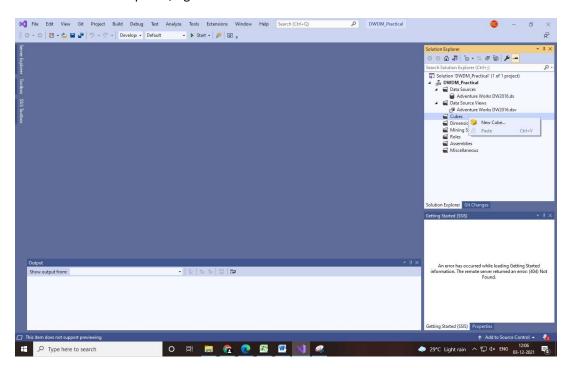
Select the required tables and move to the right hand side and click on Next.



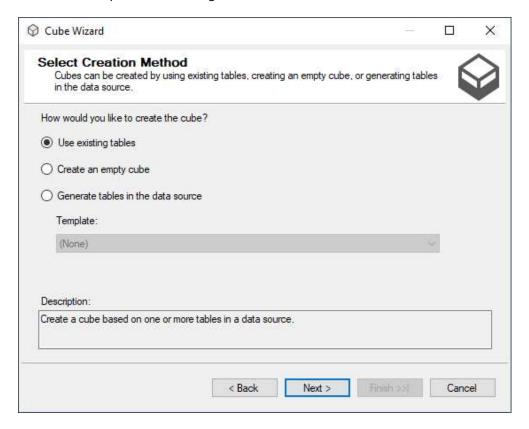
Click on Finish.



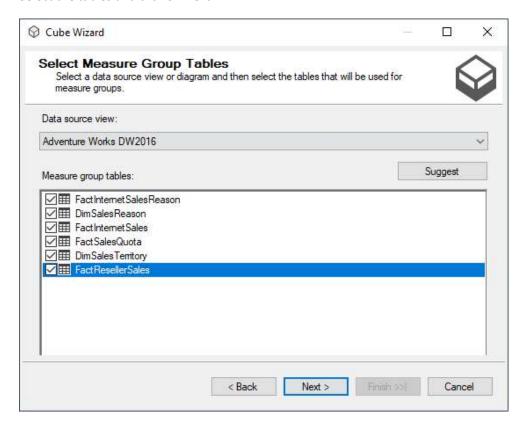
5. In the solution explorer, right click on "Cubes" and select "New Cube".



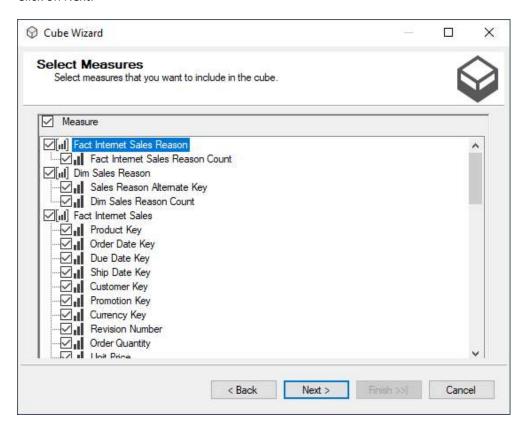
Select the first option "Use existing tables" and click on Next.



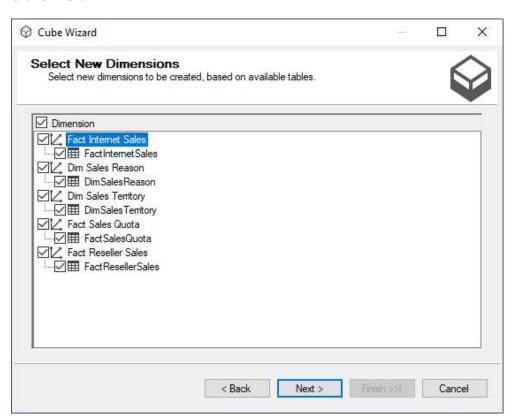
Select the tables and click on Next.



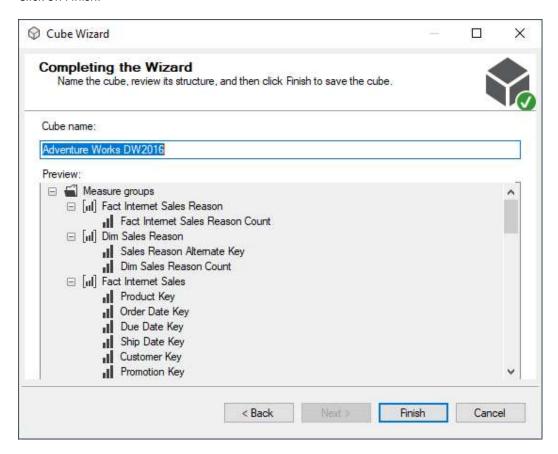
## Click on Next.



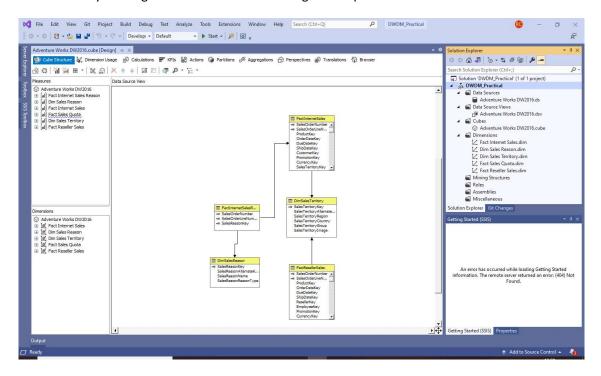
## Click on Next.



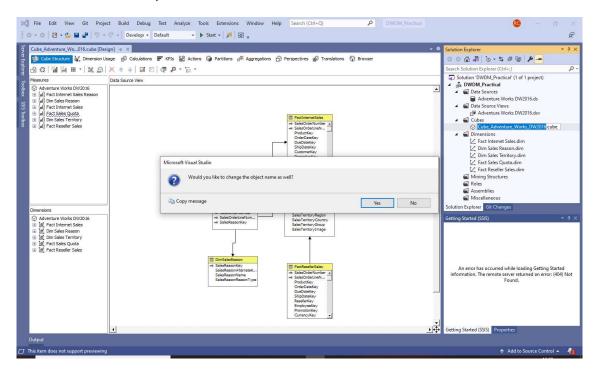
Click on Finish.



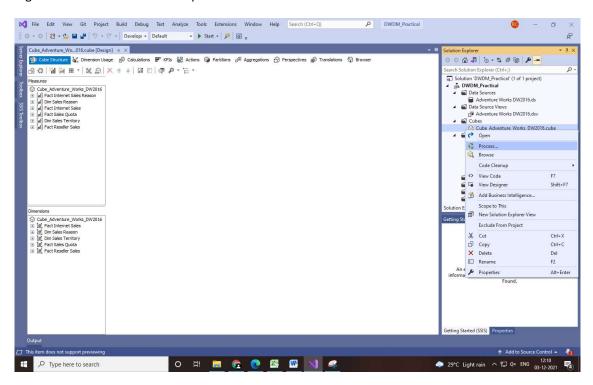
6. Then you will get the below screen showing cube representation.



Rename cube name and proceed.

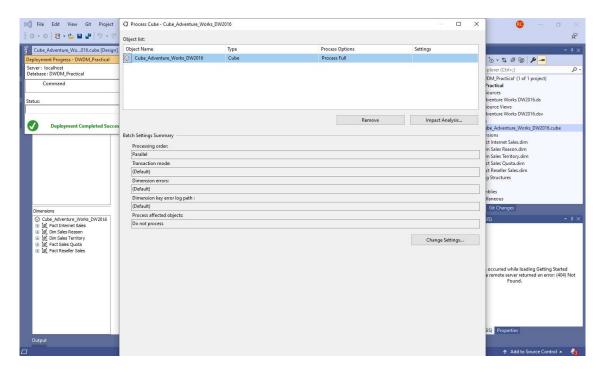


Right click on cube and click on process.

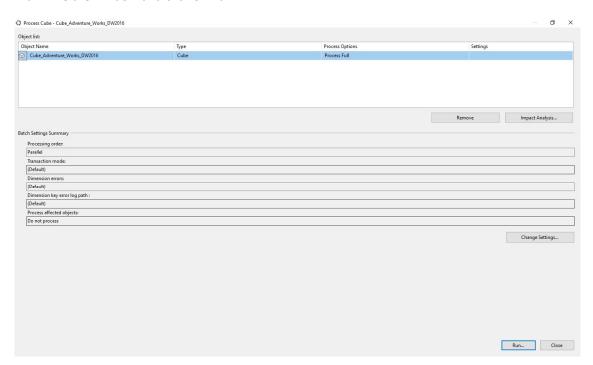


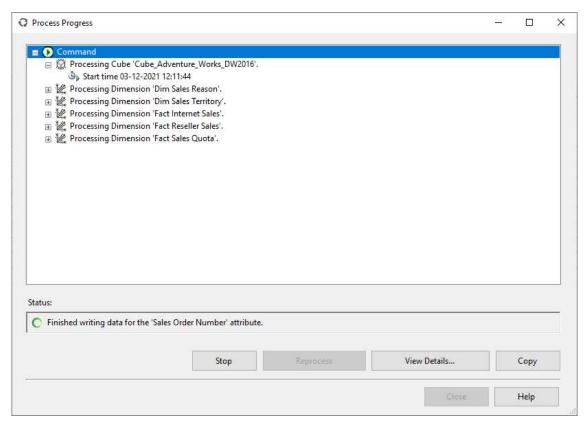
Processing will start and you will get the below window.

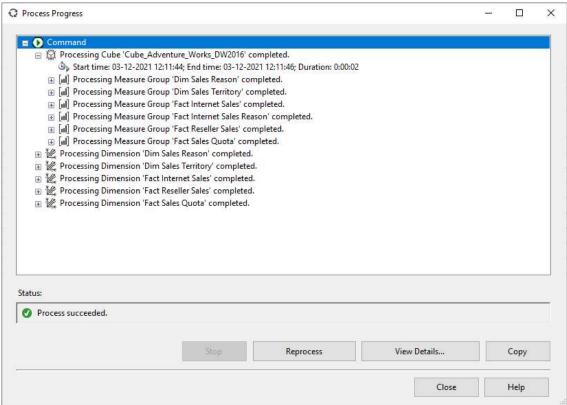
## **DWDM Practical**



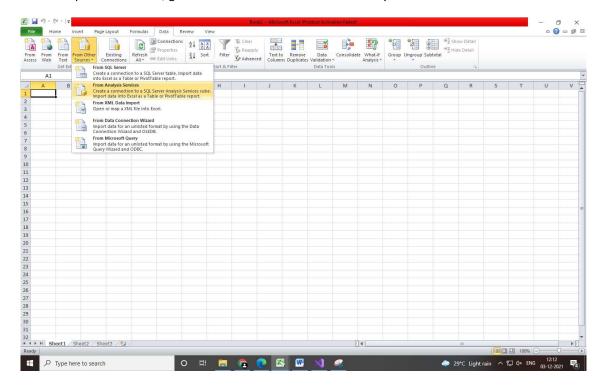
## Maximize the window and click on Run.



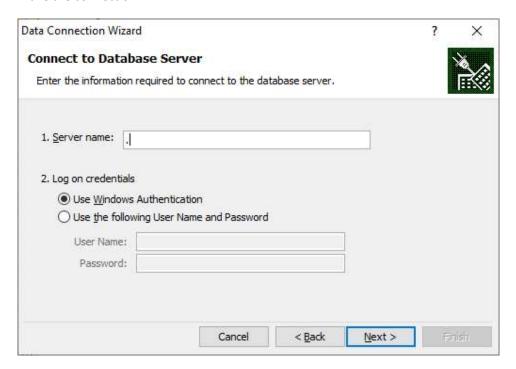




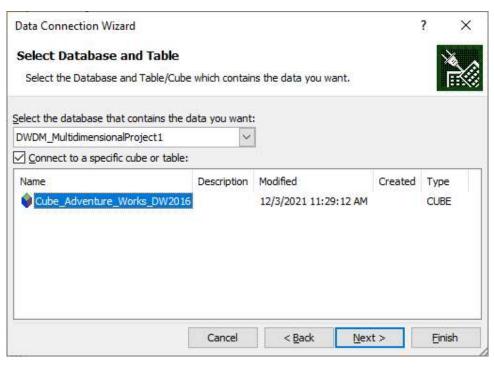
7. Open Excel sheet, go to Data tab and click on "From analysis Services"

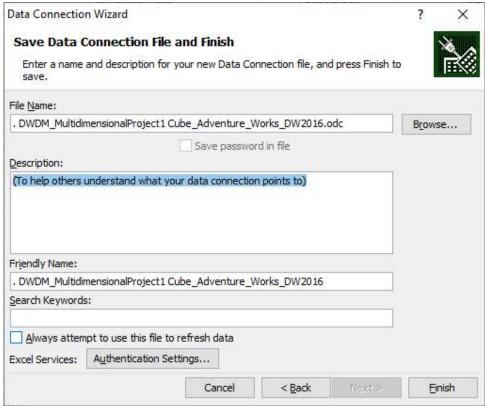


Make the connection.

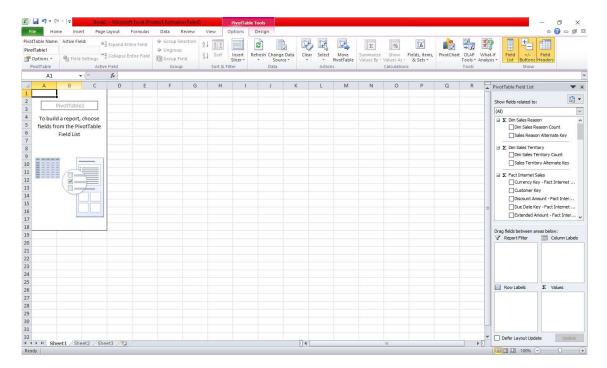


Click on Next.

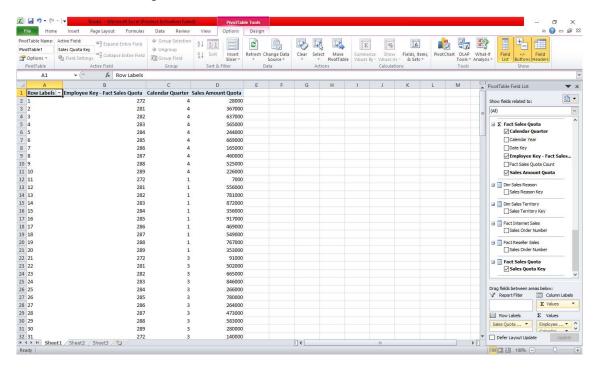




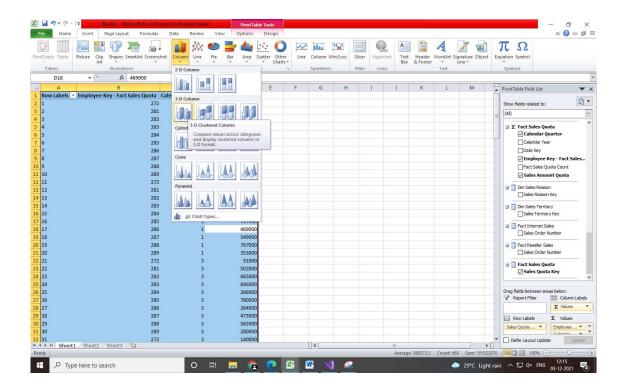
8. You will get the final representation.



Select the tables from right hand side.



9. Select all and click on Insert tab and select options from Column



You will get the final output as a graph show below.

