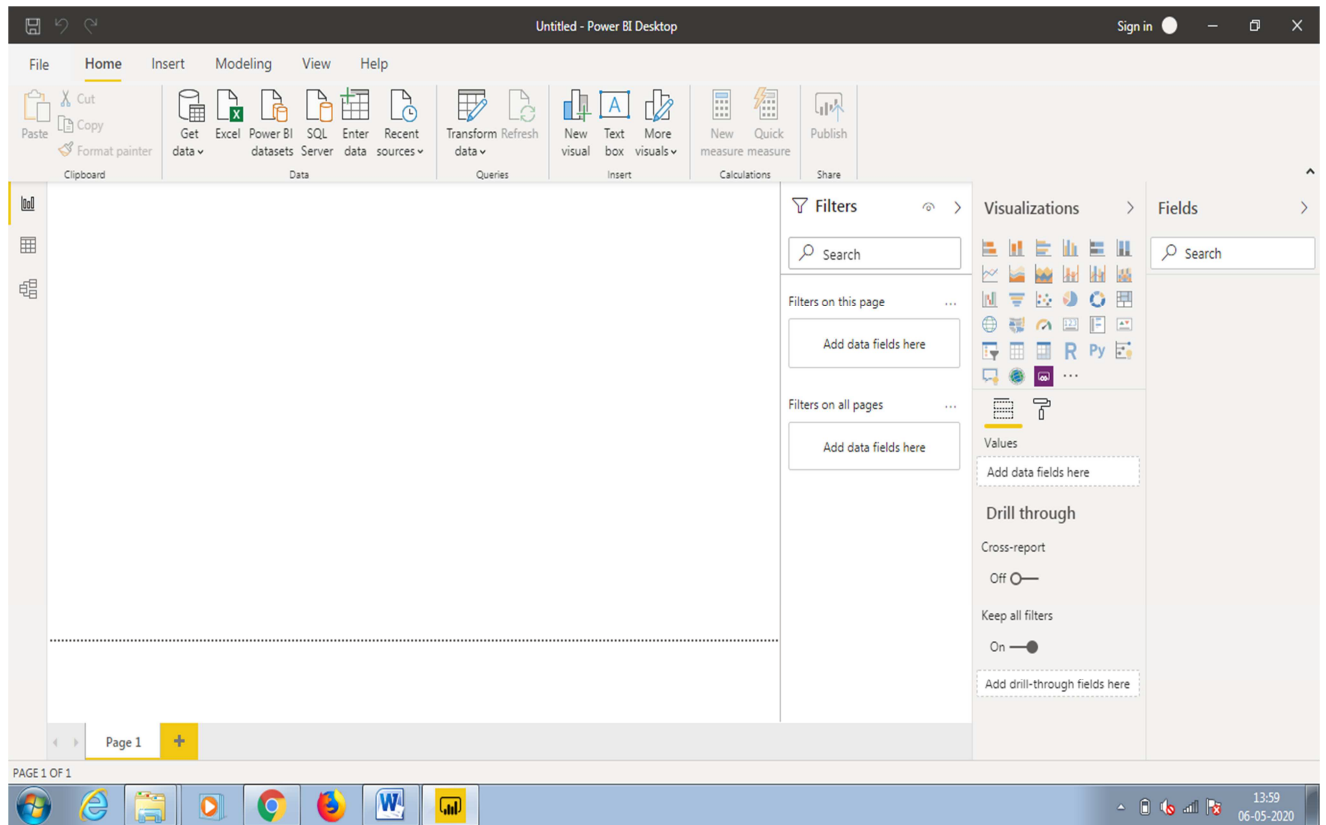


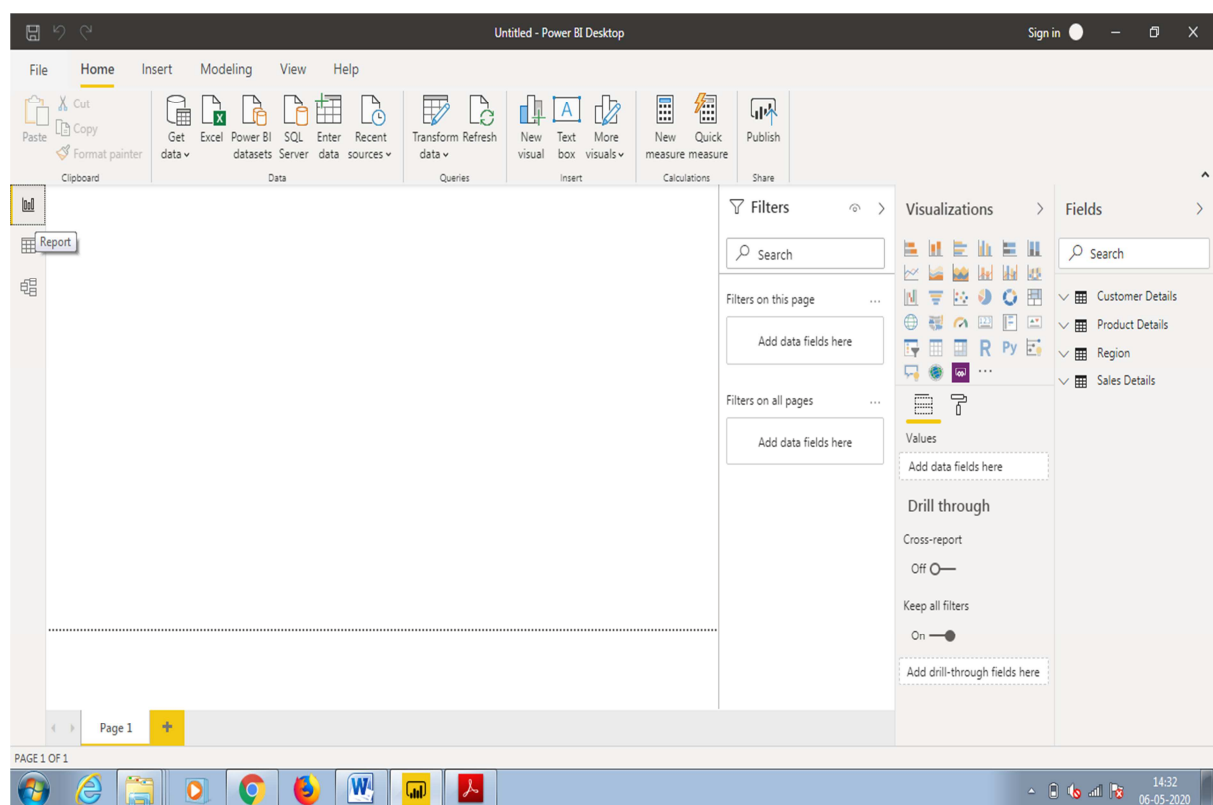
- Install Power BI Desktop and share the final screenshot of the report view page which appears when power desktop starts.



Prepare a document and with the following screenshot

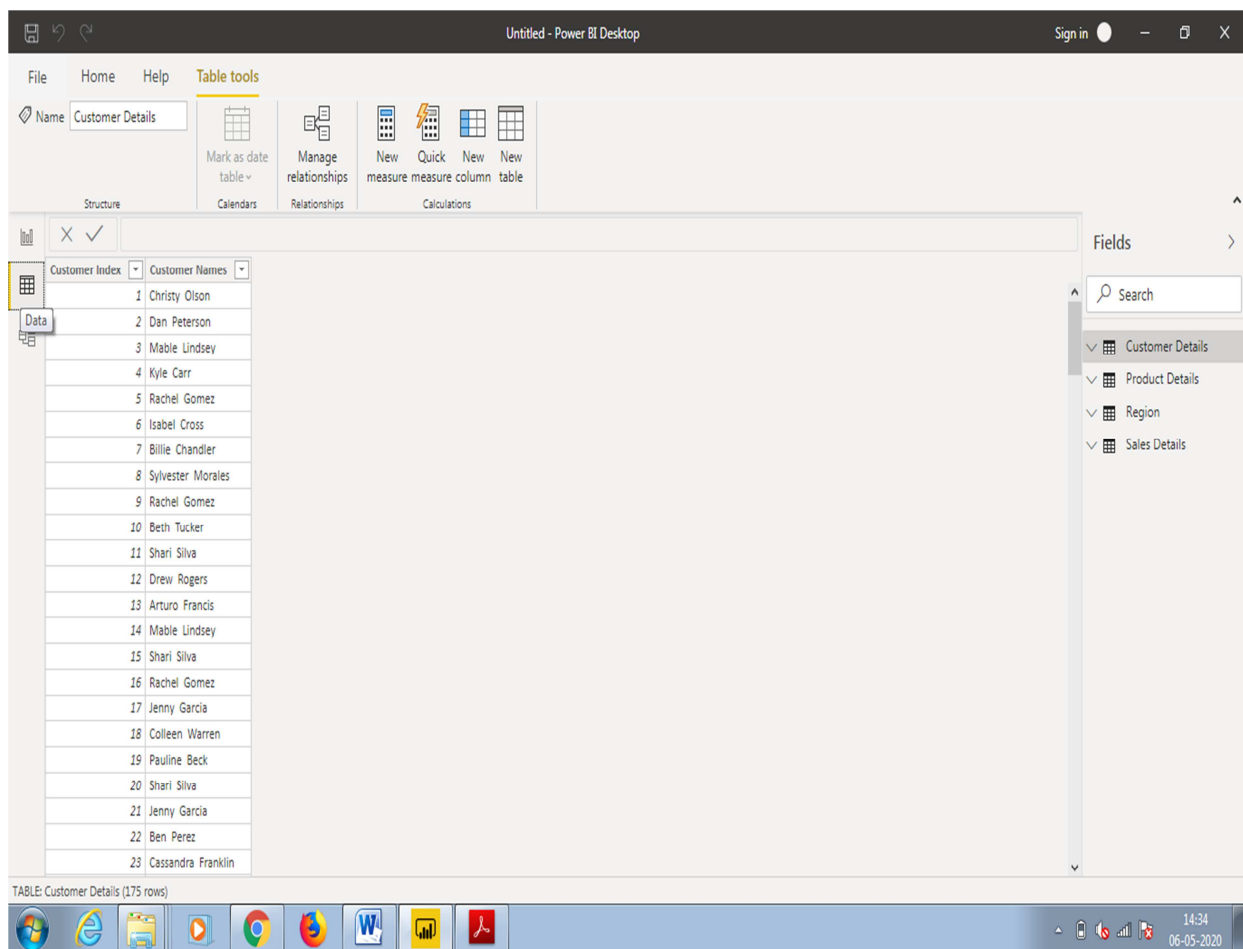
## Report View-

1. Power BI Desktop includes report view, where you can create any number of report pages with visualizations.
2. Report View in power BI desktop provides a similar design experience to the report's editing view in the power BI Service. You can move visualizations around, copy and paste, merge and so on.



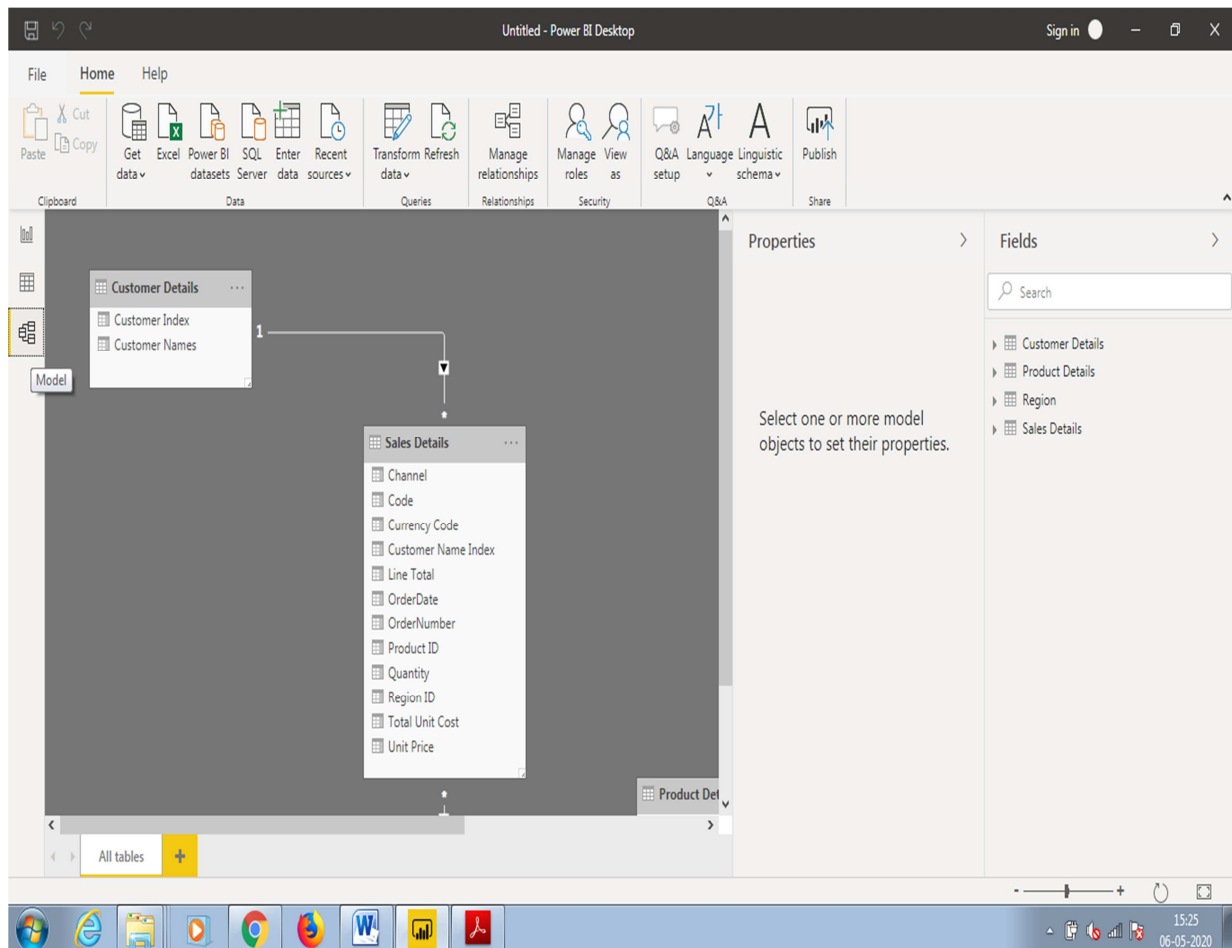
## Data View

1. Data view helps you to inspect , explore and understand data in Power BI Desktop model.
2. It's different from how you view tables, columns and data in power query editor. With Data view you're looking at your data after it has been loaded into the model.



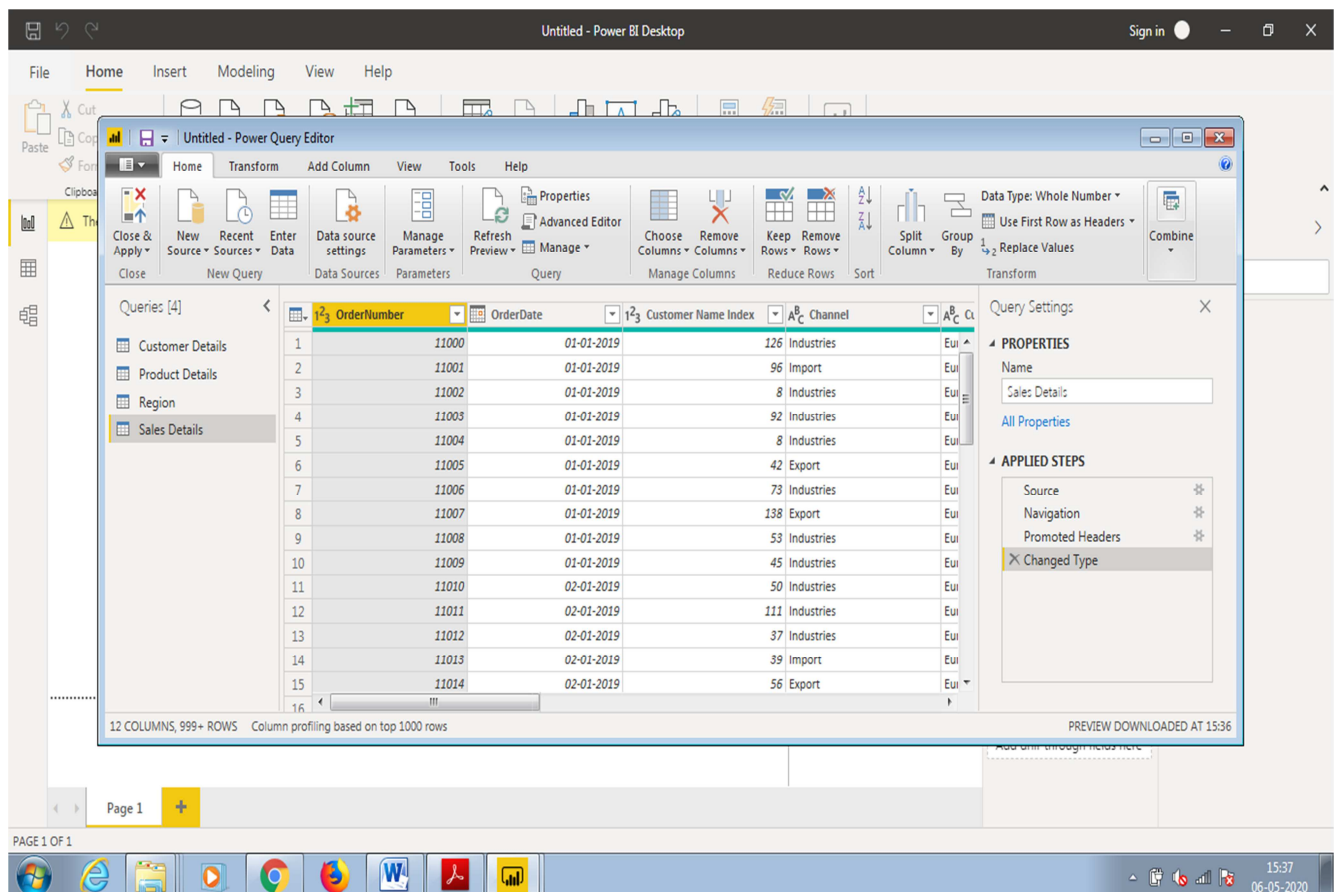
## Model View:

1. Using modelling view in power BI desktop, you can view and work with complex datasets that contain many tables.
2. With modelling view, you can create diagrams of your model that contain only subset of the tables in you model.
3. This can help provide a clearer view into the tables you want to work with and make working with complex datasets easier.



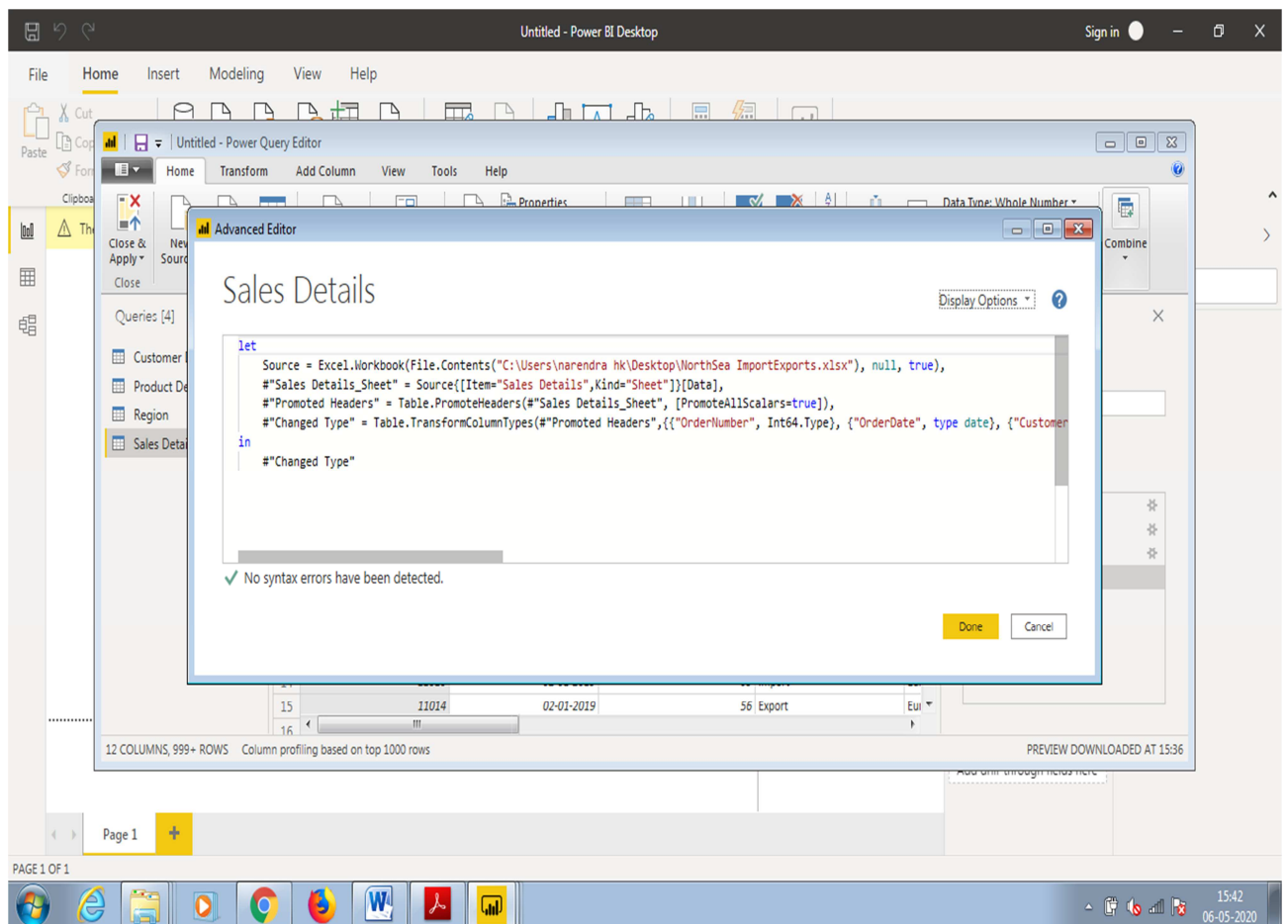
## Power Query Editor:

1. Power query editor is used to connect to one or many data sources, shape and transform the data to meet your needs, the load the model into power BI desktop.
2. The power query editor is used to transform or edit data files before they are actually loaded into the Power BI.
3. The Query Editor plays the role of an intermediate data container where you can modify data by selecting rows and columns, splitting rows and columns, pivoting and unpivoting columns.



## Advance Editor:

1. The advanced editor lets you to see the code that power query editor is creating with each step.
2. It also creates your own shaping code.



Prepare a document with details of the following along with their price

### **Power BI Desktop.**

- 1. Power BI Desktop is a free application which can be installed in local computer that lets you connect to, transform and visualize your data.**
- 2. Most users who work on business intelligence projects use Power BI Desktop to create reports and then use the Power BI service to share their reports with others.**

### **Power BI Pro.**

- 1. Power BI Pro is an individual user license that lets users read and interacts with reports and dashboards that others have published to Power BI Service.**
- 2. Users with this license type can share content and collaborate with other Power BI Pro Users.**
- 3. The pro plan costs \$9.99/user/month. It includes data collaboration, data governance, building dashboards with a 360-degree real-time view and ability to publish reports anywhere. Users can try for free trail for 60 days before purchasing the subscription.**

## **Power BI Premium**

- 1. Premium is an enterprise BI platform for everyone in your organization. Premium offers dedicated capacity to deliver more consistent performance and support larger data volumes in power BI.**
- 2. For individual users, Premium also enables widespread distribution of content by Pro users without requiring per-user licenses for recipients viewing the content. You will be able to publish datasets up to 10GB and refresh up to 48X per day.**
- 3. The Premium plan starts at \$4,995 a month per dedicated cloud compute and storage resource.**