

Components of Power BIS

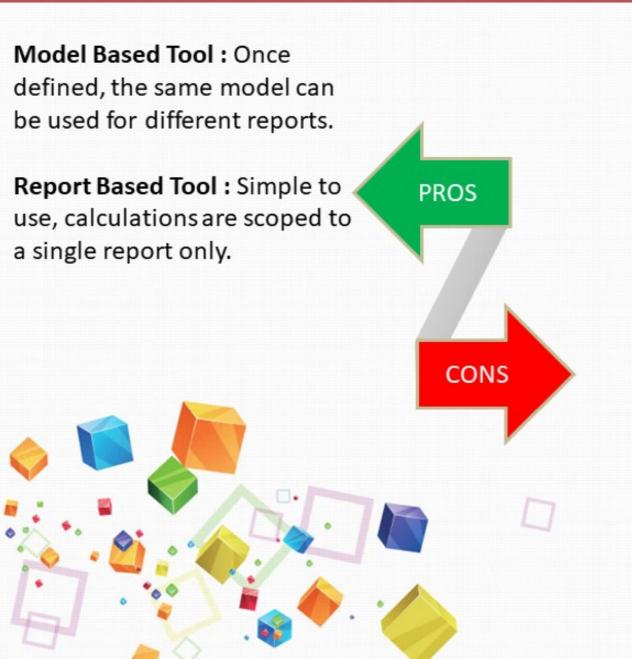
Query Editor

Akriti Lal

## Power BI Model Based Tool



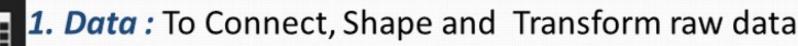
### PROSECONS OF MODELBASED TOOLLIKE POWERBIVS REPORT-BASED TOOLLIKE TABLEAU

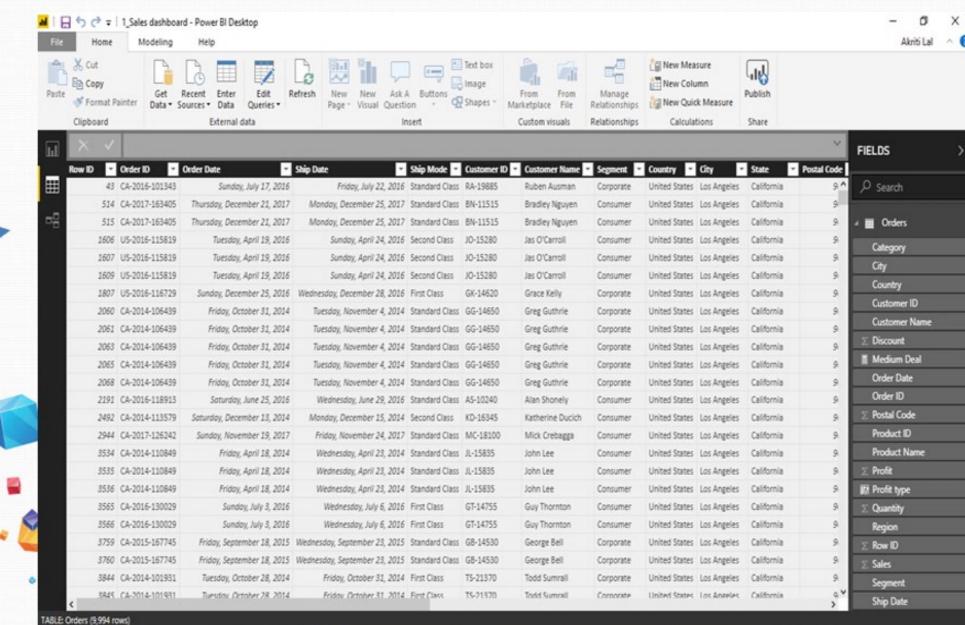


Model Based Tool: A good model that works with many different reports requires more authoring time.

Report Based Tool: Requires specific data transformation for every report.
These assumes that the input is made by a single table, or something that can be transformed into a single table.

### Power BI Flow - For Best understanding

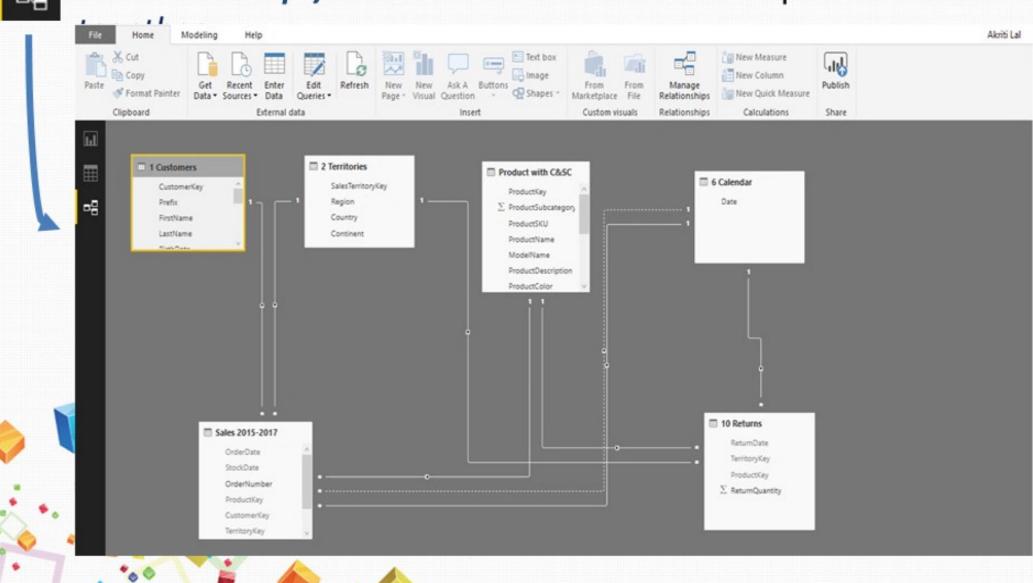




#### Power BI Flow - For Best understanding

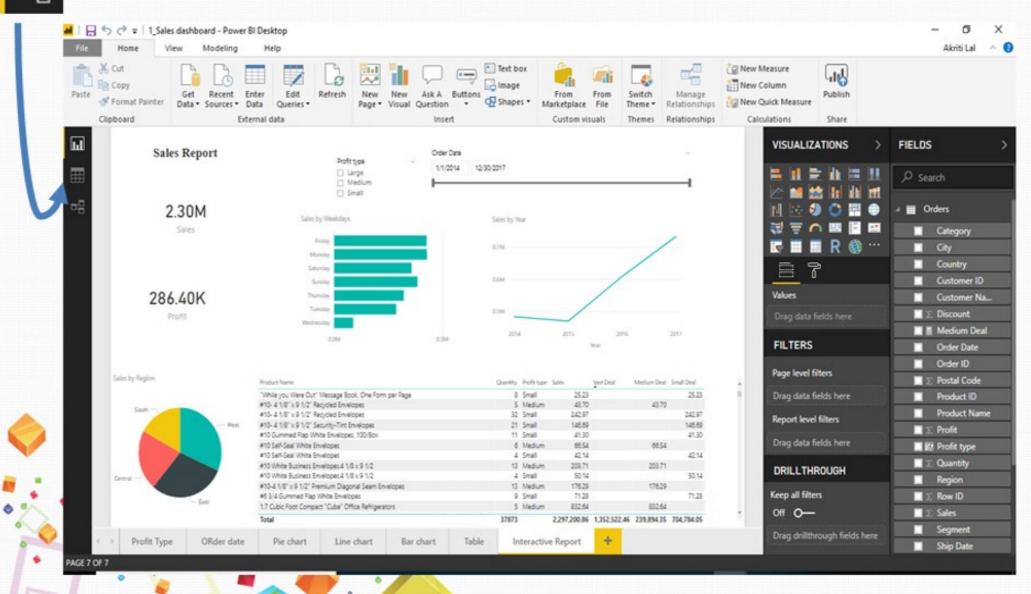


#### 2.Relationships/Model: Build Table Relationship to tie them

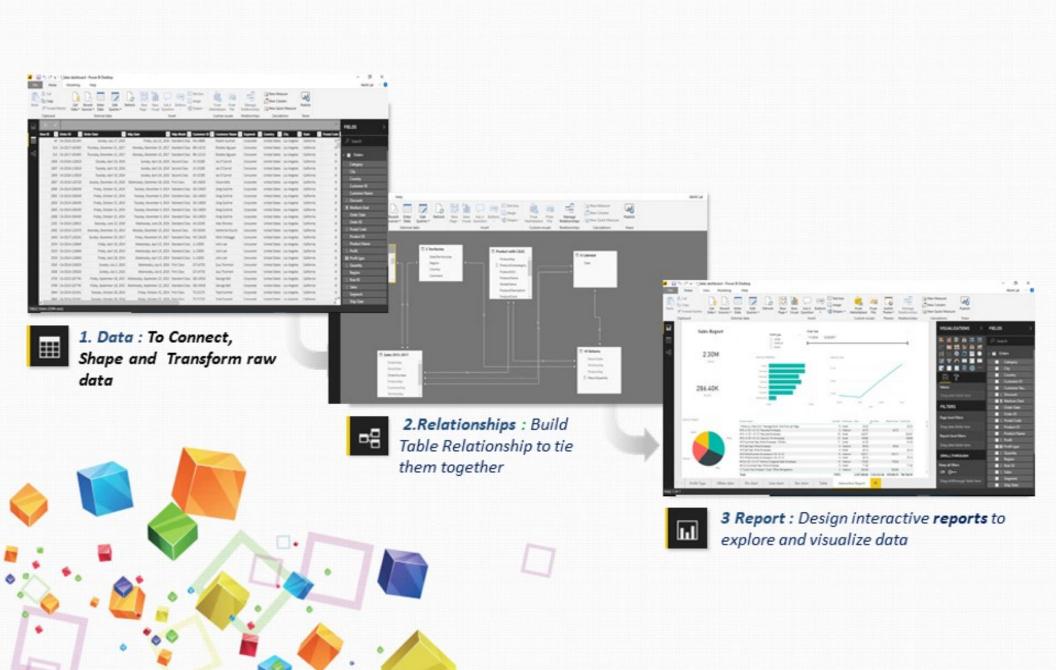


#### Power BI Flow - For Best understanding

3 Report: Design interactive reports to explore and visualize data



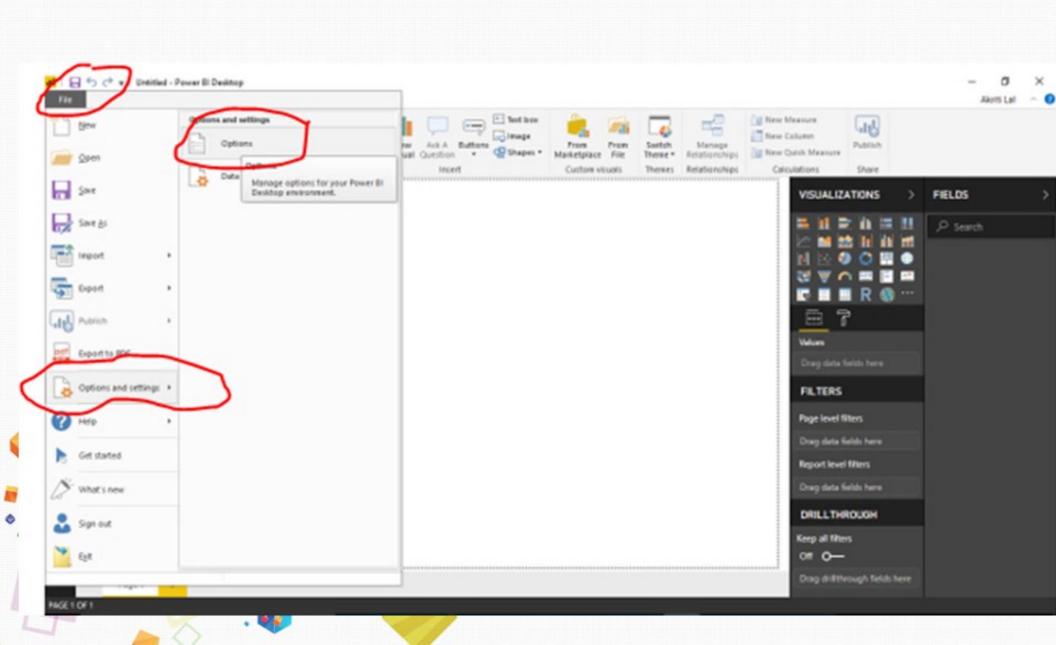
# Power BI Flow - Summary - For Best understanding



## Power BI - Before we Start -Settings

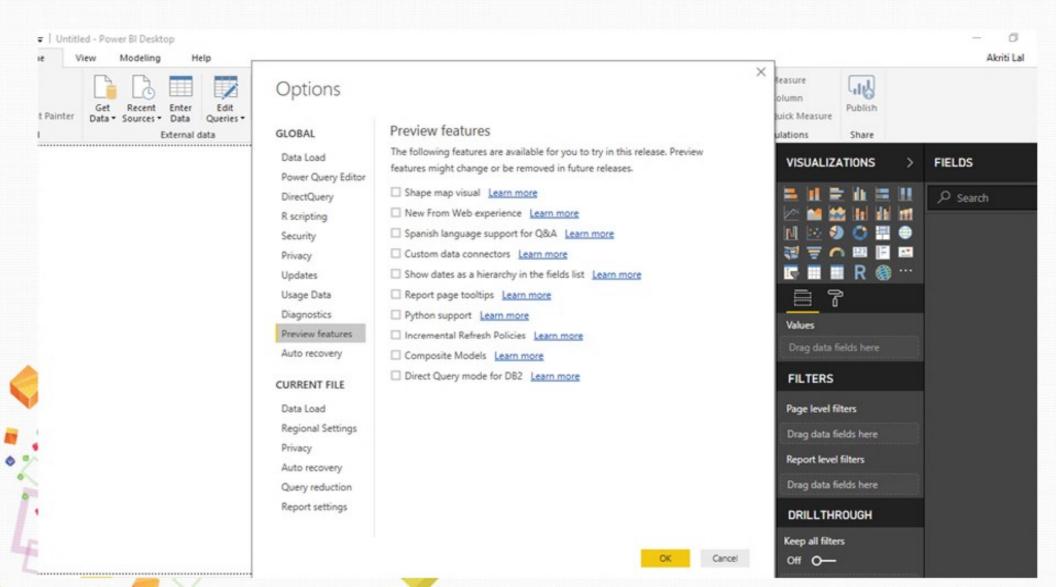


# Before we start, For Better Understanding Set some Options & Settings for Power BI Desktop During the Course. Click on Options as shown below and check the 3 changes



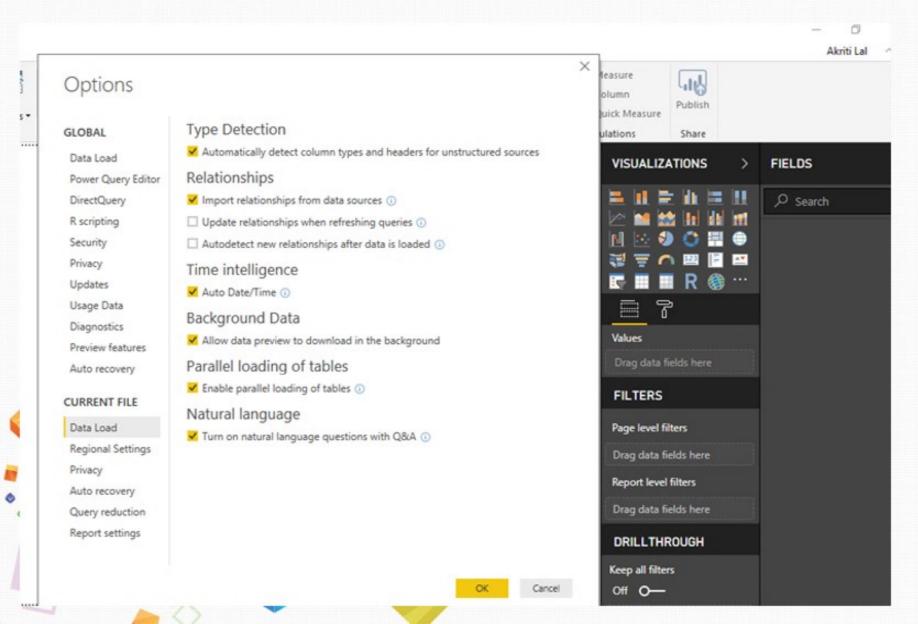
### 1. Power BI Options & Settings

In the "Preview Features" tab, deselect any active Preview features while you are taking the course



### 2. Power BI Options & Settings

In the "Data Load" tab, Uncheck the "Update relationships" and "Autodetect new relationships after data is loaded" options



### 3. Power BI Options & Settings

In the "Regional Settings" tab, make sure to use the "English (United States)" locale for import

