

BI Office Data Discovery

BI Office **Data Discovery** assists users as they create reports and run ad hoc analysis. Through a point-and-click calculation designer, customizable variables, advanced query tools, and shared business logic, Data Discovery empowers every user in an enterprise with the freedom to unleash accurate and advanced analytics.

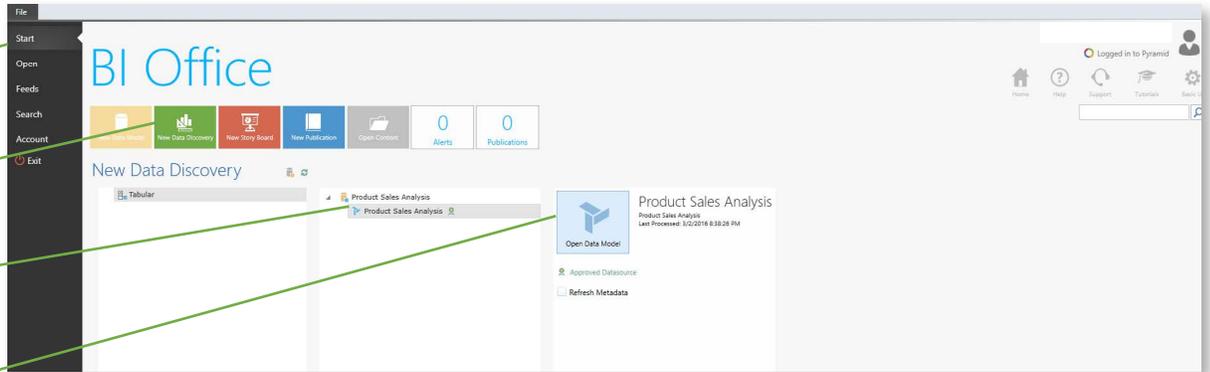
New Data Discovery

Click **Start** from the Backstage in the main client.

Press **New Data Discovery**.

Select the server or database.

Open Data Model: The data to be analyzed in BI Office.

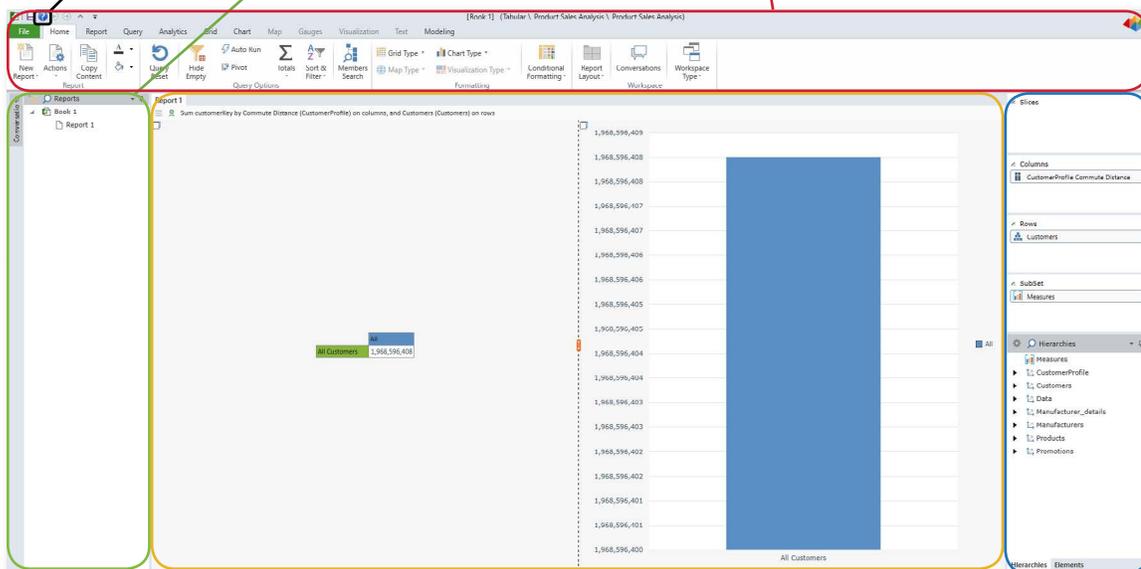


Important Panels

Locate **Help** documents.

Reports: Create, save, and rename reports.

Ribbon: Features, tools, and commands to create a report.



Selection Panel: Interactive set of containers or zones that allow users to build a query by adding and arranging different hierarchies - **Slices, Columns, Rows, and SubSets**.

Hierarchies and Elements: Hierarchies allow users to browse the data model while Elements display the members. Drag and drop hierarchies between Slices, Columns, Rows, and SubSets.

Report Panels: Display grids, charts, maps, and KPIs based on criteria in the Selection Panel.

Data Navigation

Explore and navigate the entire data model.

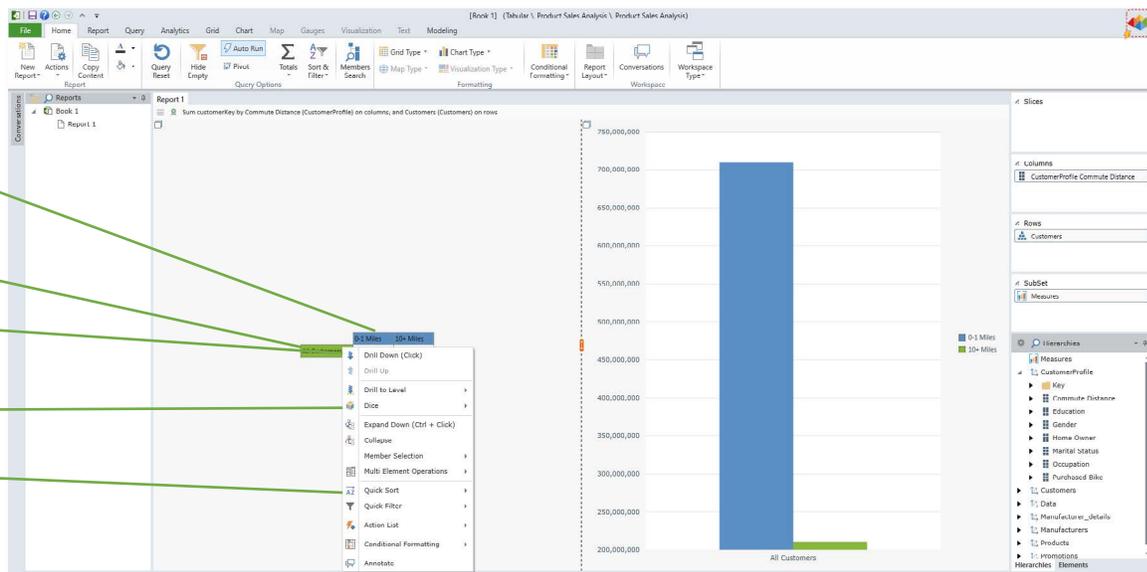
Interact: Right click on a member to access menu options.

Left click to **drill down**.

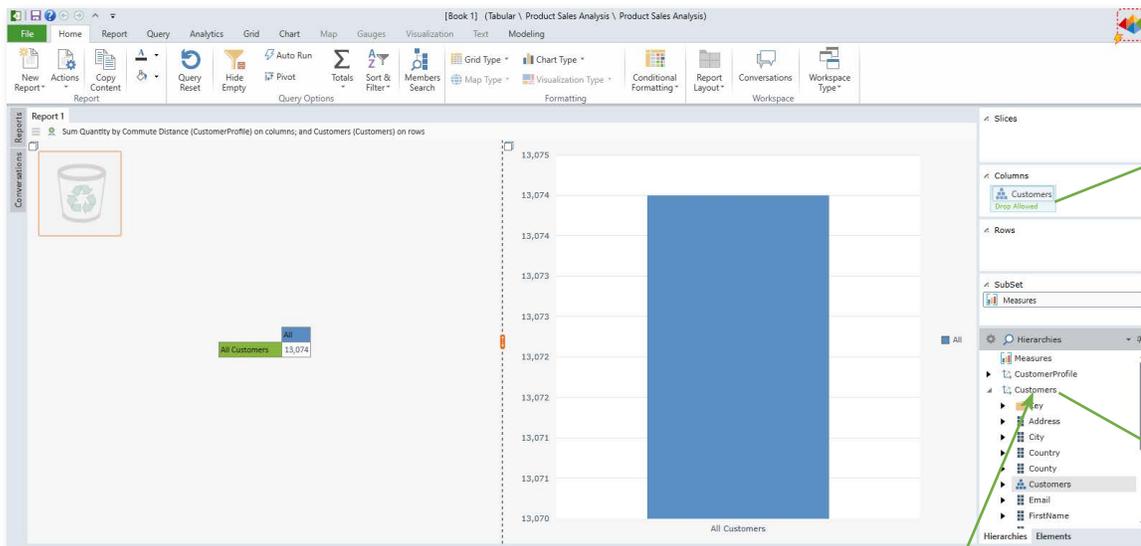
Drill down to a specific **Level**.

Dice to drill down into data.

Sort rows or columns based on criteria.



Query Setup

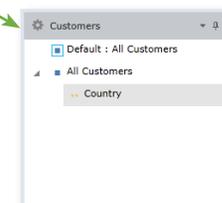


To **execute a query**, press **F2** or the Pyramid icon in the upper right corner.

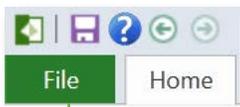
Drag and drop hierarchies onto columns and rows.

Display: Add hierarchies to Rows and Columns to display in the Report Panel.

Right click on hierarchy to display members.



Saving a View



Content that has been created can be **saved** to the server as either private or public.



Select destination folder.



Determine **Books Security** for group or public content.



Provide name and **Save Book**.