Module 8: The Developer API Development with Power BI

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 - Lab: Using Marketplace Visualizations
 - Exercise 1: Use a Custom Visualization
 - Task 1: Prepare the Lab Environment
 - Task 2: Using Custom Visuals

Note: Lab Solution is present in D:\Labfiles\Lab08\Solution folder:

Lab: Using Marketplace Visualizations

Exercise 1: Use a Custom Visualization

Task 1: Prepare the Lab Environment

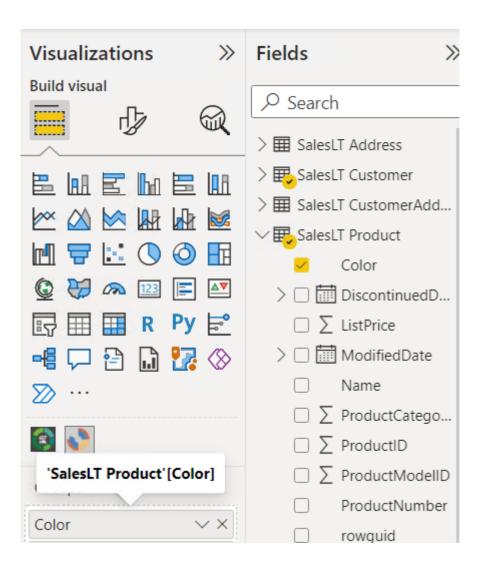
- 1. Ensure that you have copied all folders from <code>Desktop/power-bi-quickstart</code> folder into *D:* drive before starting the lab.
- 2. In the D:\Labfiles\Lab08\Starter folder, right-click Setup.cmd, and then click Run as administrator.
- 3. In the User Account Control dialog box, click Yes.
- 4. If prompted to continue this operation, type Y, and then press Enter.
- 5. When the script completes, press any key to close the window.

Task 2: Using Custom Visuals

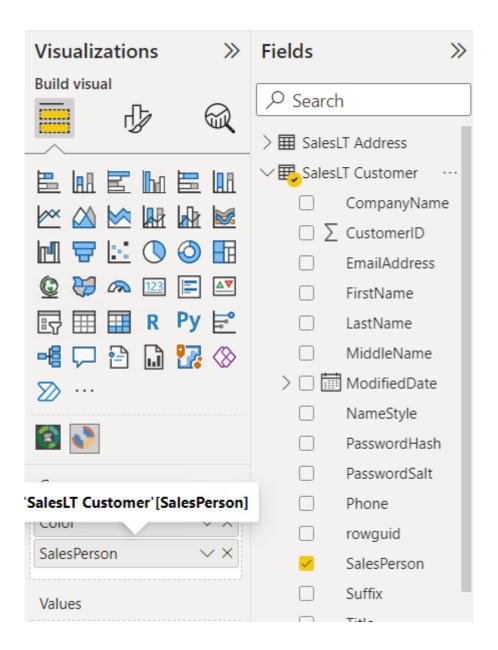
- 1. On the Taskbar, click **Power BI Desktop**.
- 2. To close the getting started window, at the top-right of the window, click X.
- 3. In the Power BI Desktop window, click Open other reports.
- In the Open dialog box, browse to D:\Labfiles\Lab08\Starter\Project, click Adventure Works Sales.pbix, and then click Open.
- 5. Click Sunburst.



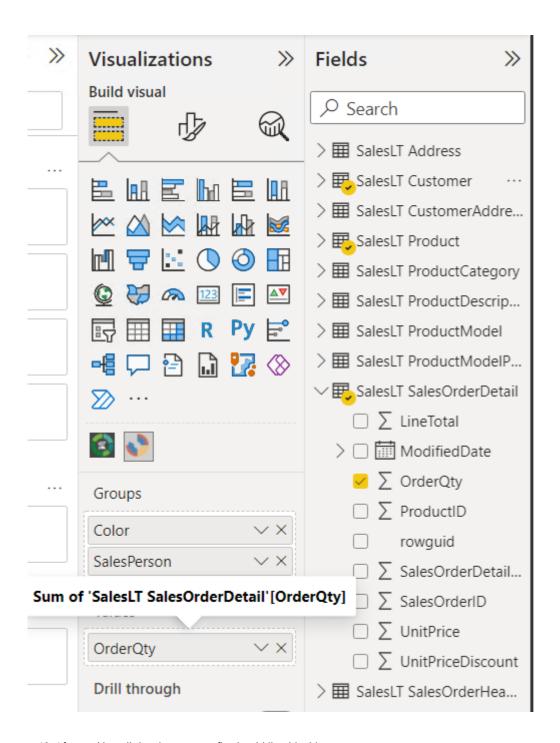
8. Drag Color from SalesLT Product in Group.



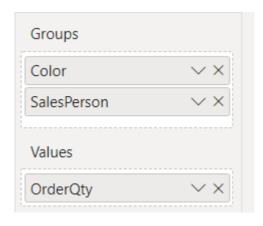
9. Drag SalesPerson from SalesLT Customer in Group.



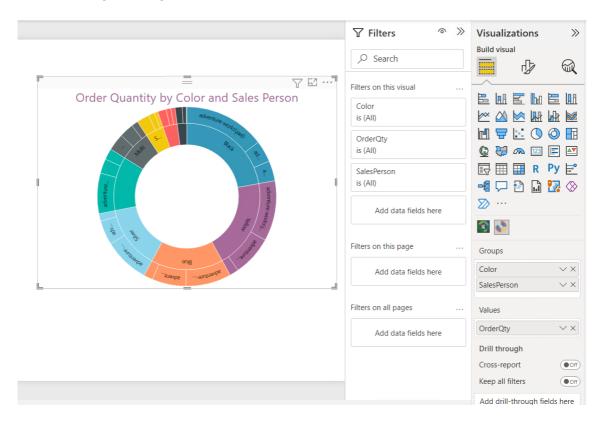
9. Drag **OrderQty** from *SalesLT SalesOrderDetails* in **Values**.



10. After making all the changes, config should ike this this:



10. You should get following visual:



14. Close Power BI Desktop, without saving any changes.