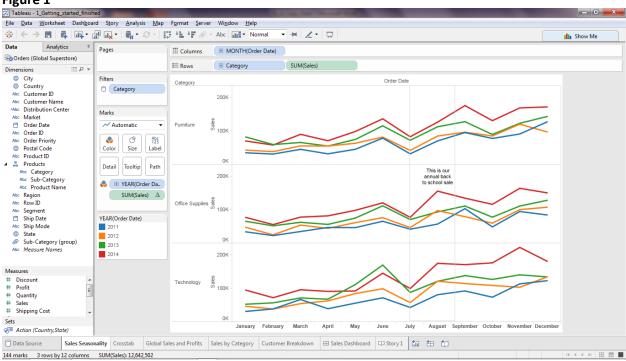
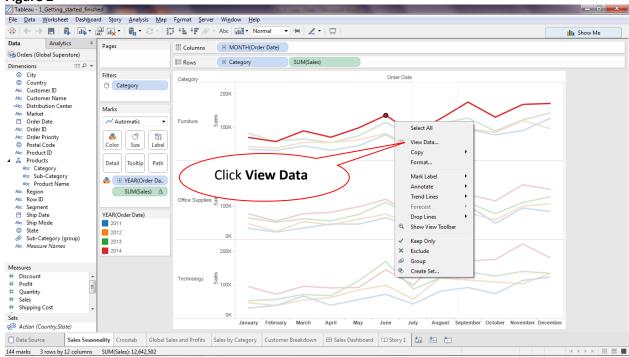
Objective: This exercise will demonstrate how to display and save the data associated with a displayed visualization

Figure 1 shows the visualization whose data needs to be displayed.

Figure 1

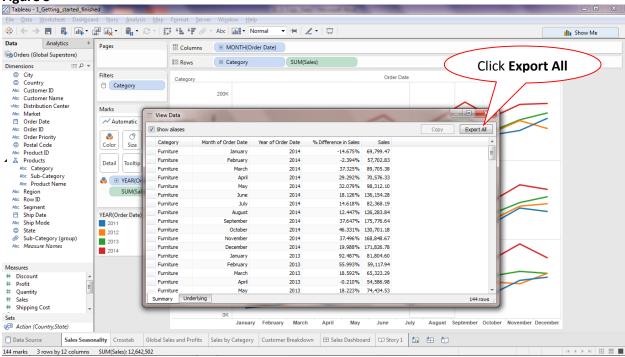


Right-click within the chart area, which will popup the menu tree displayed on Figure 2



 Click View Data as shown on Figure 2, which will popup the View Data window displayed on Figure 3

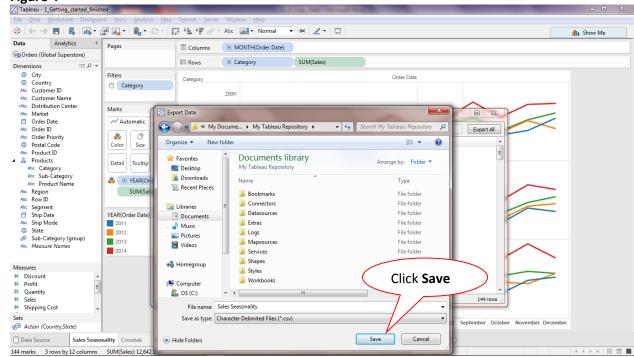
The **View Data** popup window displays the underlying data, which can be analyzed, exported, or saved.



## To save the data:

 Click the Export All button as shown on Figure 3, which will lead to the Export Data popup window displayed on Figure 4

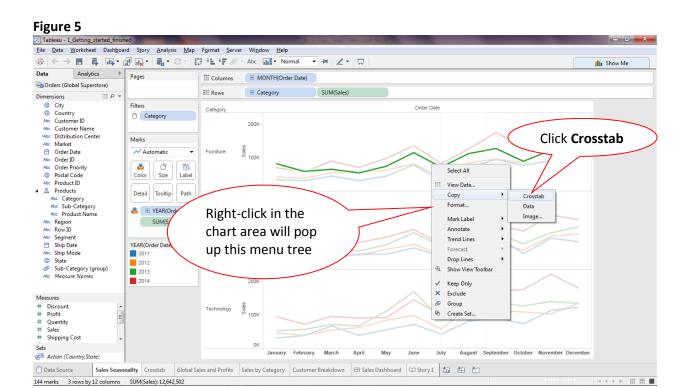
In the **Export Data** window, the default folder for saving data is displayed (**My Tableau Repository**). If needed, the folder to be used for saving the file can be changed.



Click Save as shown on Figure 4, which will save the data

To export data using the Crosstab function:

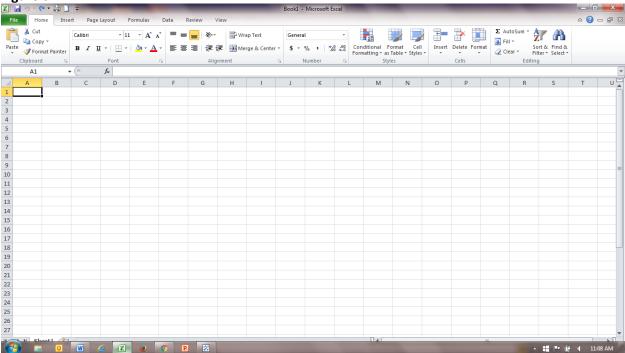
• Right-click on the chart, which will pop-up the menu tree displayed on Figure 5



- Navigate to the secondary menu tree as shown on Figure 5 (Copy > Crosstab)
- Click Crosstab, which will capture the date for export

The captured data can now be copied onto an Excel spreadsheet. To copy this data:

• Open a new Excel worksheet (Figure 6)



 Paste the data in the open spreadsheet (you can use the Windows Control+V function for this purpose)

The pasted data is displayed in Figure 7.

