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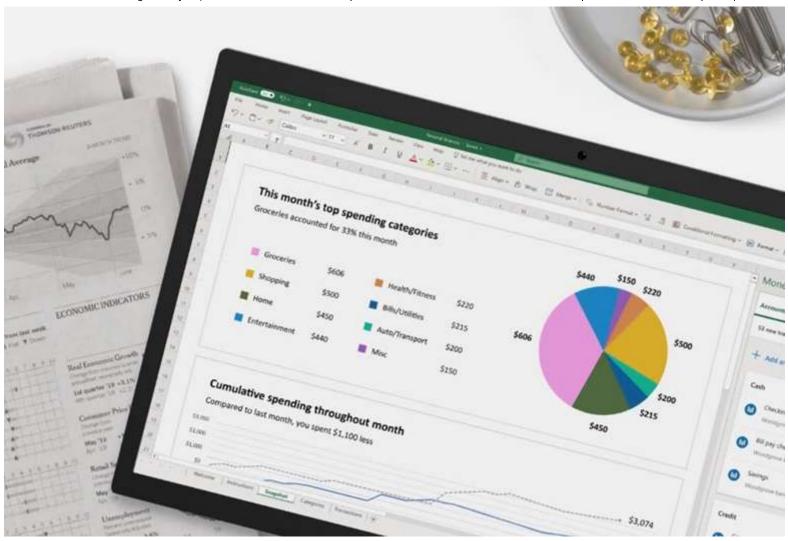
### **Reading: Identify Popular Visualization Dashboards**

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Dashboards allow you to develop visualizations, without needing to create complicated code. They allow you to take your dataset and create a range of graphics with ease. Three of the most popular visualization dashboards are Microsoft Excel, Tableau Desktop, and Microsoft Power BI. We'll discuss each of these visualization dashboards in turn.

#### **Microsoft Excel**

As you are probably aware, Excel is known as a spreadsheet program that can perform basic data analysis functions. What many don't know is that Excel has many built-in visualization tools. There are even some new chart types added with the latest version of Excel. You can play with formatting, sparklines, and tables to better understand your data.

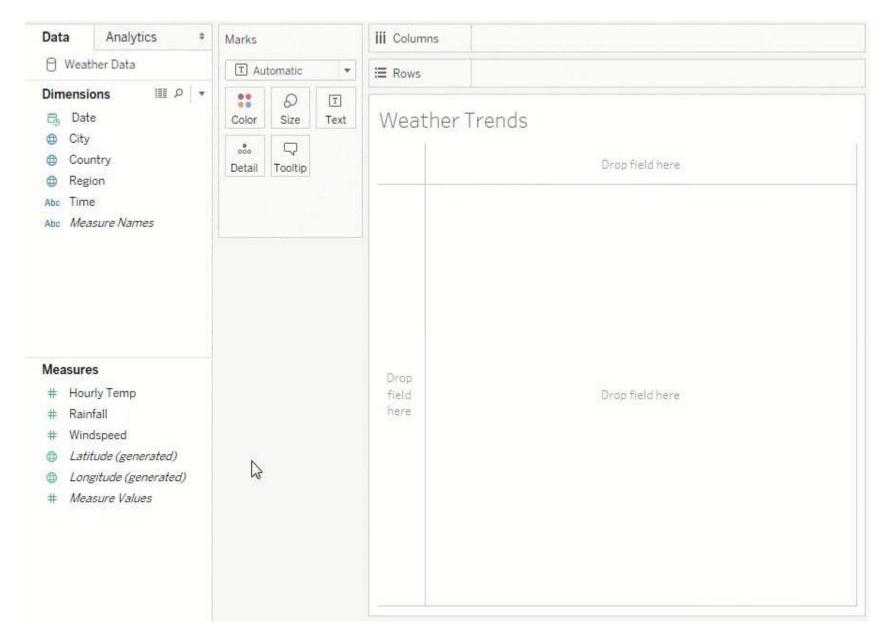


Microsoft Excel has a fee, however, a 1-month free trial is available. Click here to learn more about Microsoft Excel.

#### **Tableau Desktop**

Tableau's mission is: "We help people see and understand data." Tableau Desktop is a powerful, secure, and flexible end-to-end analytics platform. With Tableau Desktop, you can securely consume our data via a browser, desktop, mobile, or embedded in an app. Tableau Desktop's interactive dashboards help you uncover hidden insights on the fly. You can see how it works in the

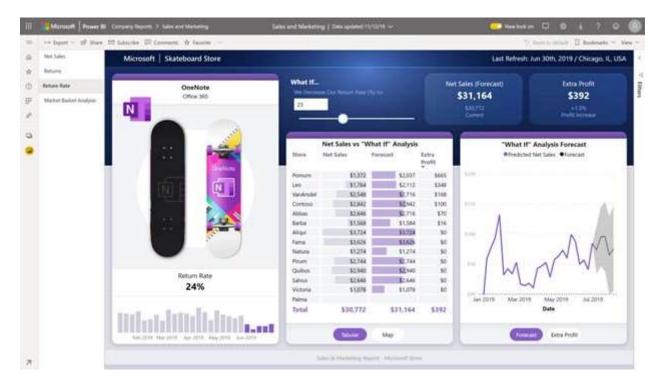
image below.



The Tableau Desktop product has fees however a 14-day free trial is available. Click here to learn more about Tableau.

#### **Microsoft Power BI**

Microsoft Power BI is a customizable data visualization toolset that lets you collaborate and share reports inside and outside your organization, spot trends as they happen, and stay focused on what matters most. Power BI is available either on-premises or in the cloud. Both Power BI Pro and Power BI Premium, which has advanced analytics, have a fee for the software but a free trial is available.



Click here to learn more about Microsoft Power Bl.

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