

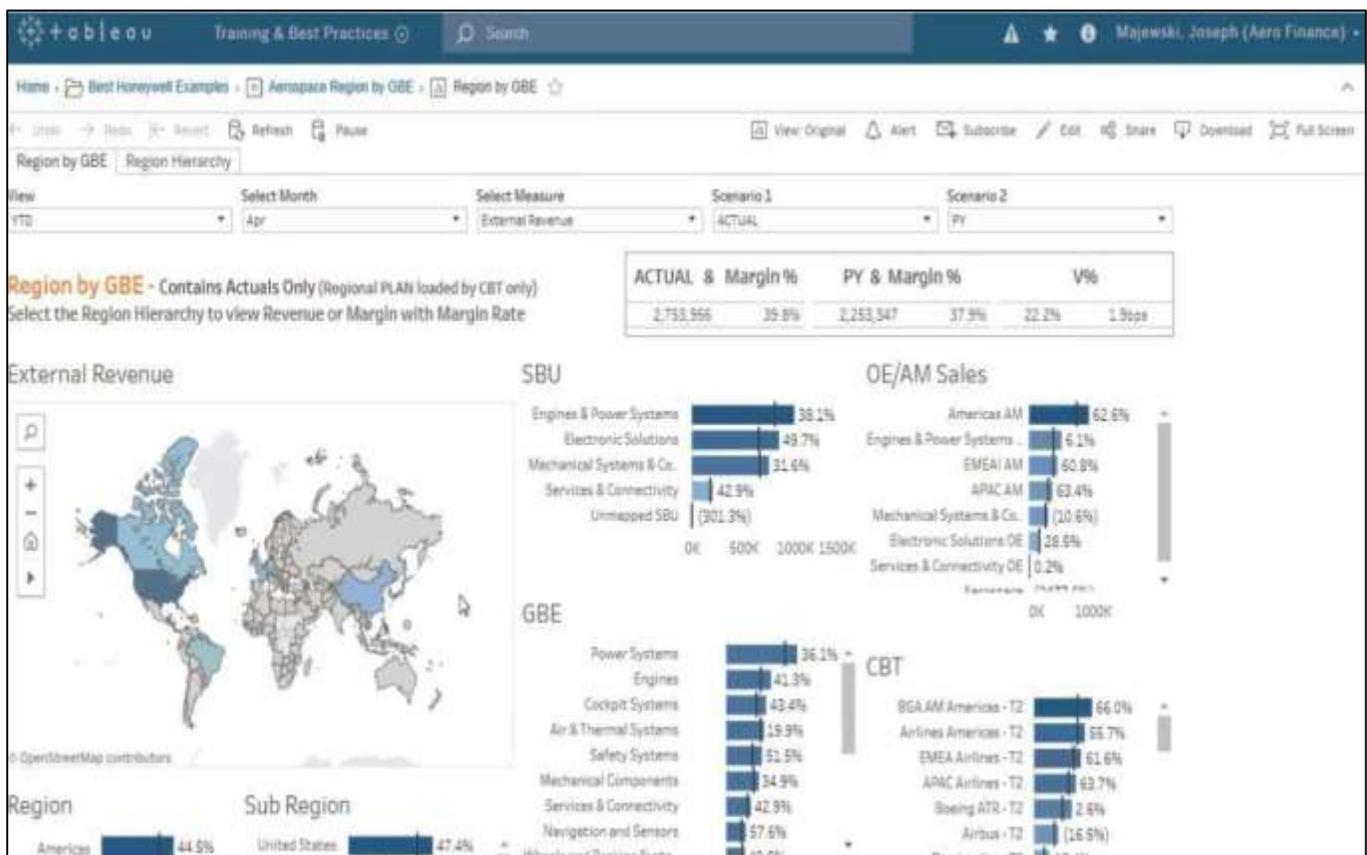
Tableau 2018.2 Beta Version



Extend and expand your dashboard capabilities with new features—now in beta

Dashboard extensions to interact with data from other applications directly in Tableau. Join data-source when the only common attribute is location, with Spatial join. Tableau Services Manager provides an improved experience for administering Tableau Server for Windows and Linux via the browser. Make your dashboards even more beautiful, with new easy-to-use dashboard formatting tools including automatic mobile layouts, dashboard grids, and transparent quick filters. [Read More](#)

Tableau Use case: Finance Domain



How to use Tableau for financial planning to drive deeper business impact

Honeywell is a Fortune 100 and American multinational conglomerate that produces commercial and consumer products, engineering services and aerospace systems for diverse customers. They've used Tableau for more than two years to drive insightful analytics and a self-service reporting culture across the business. With partnership and Tableau adoption by finance, they're experiencing greater productivity, seeing stronger

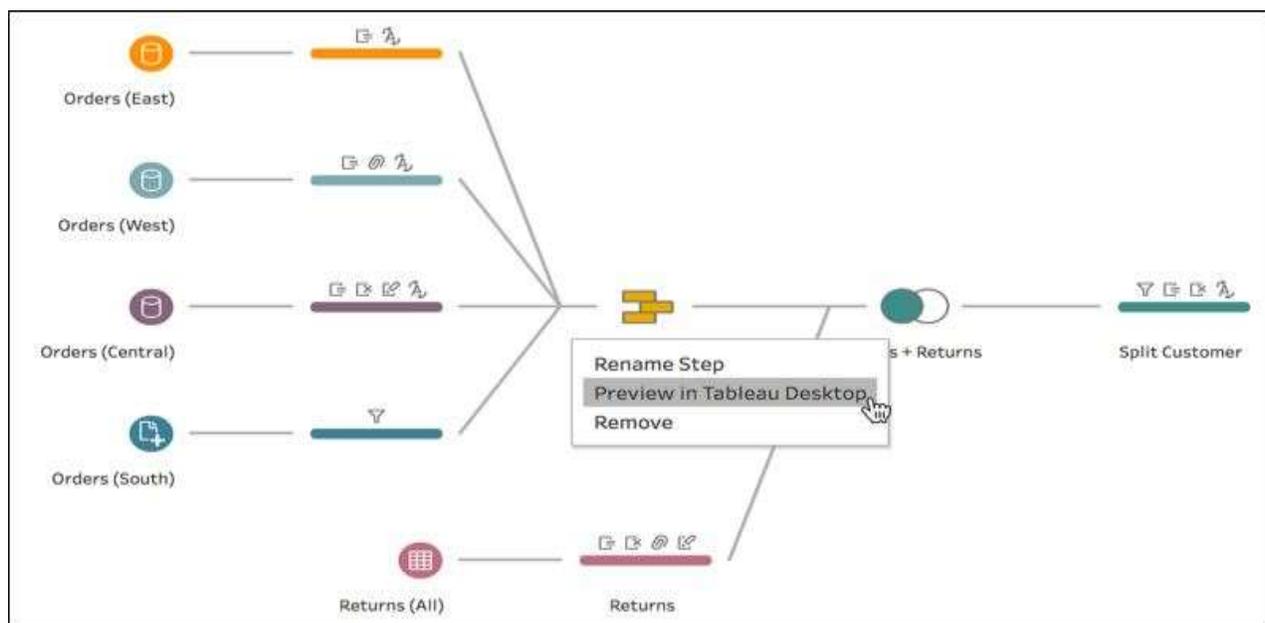
financial performance with visibility into areas like inventory management, and reporting time has significantly reduced. [Read More](#)

"Torture the Data, and it will confess to Anything"

- Ronald Coase, Economics, Nobel Prize Laureate

Best practices for tidy data using Tableau Prep

Tableau Prep is a brand-new product from Tableau designed to help everyone quickly and confidently combine, shape, and clean their data for analysis. The direct, visual experience gives you a deeper understanding of your data and smart experiences make data prep easier and more accessible.



Data can be generated, captured, and stored in a dizzying variety of structures, but when it comes to analysis, not all data formats are created equal.

Data preparation is the process of cleaning dirty data, restructuring ill-formed data, and combining multiple sets of data for analysis. It involves transforming the data structure, like rows and columns, and cleaning up things like data types and values. The speed and efficiency of your data prep process directly impacts the time it takes to discover insights. Understanding the scope of data you're analyzing and seeing the changes you make to the data can accelerate the entire process. [Read More](#)