2022.1 PRODUCT RELEASE: MAIN FEATURES ONE-PAGER



With **Ask Data Phrase Builder** in Tableau Online and Server, end-users can now click through an embedded workflow to add fields and filters to make it easier to build and modify visualizations in Ask Data.

This is for all users since Ask Data is available to Creators, Explorers, and Viewers.

Why should they care? This is important because it enables end users who are not familiar with the data or analytics to click through a set of actions, learn about the

different set of fields and filters available for the Lens, and build out phrases incrementally.



Workbook Optimizer helps *Creators and Explorers* unpack and demystify how their workbook design will impact performance before publishing to Tableau Server, Online, or Public.

This is for Creators and Explorers but impacts Viewers. This will help ensure that *Creators* and *Explorers* build their workbooks with performance in mind to ensure a more positive experience around performance for *Viewers*.

Why should they care? Performance of individual workbooks plays a central role in our customer's experience of Tableau and both the individual and organizational level.



New Search Experience is an entirely new search engine on Tableau Online and Server that delivers better relevance and a more delightful search experience designed for simplicity and speed.

This is for Explorers and Viewers. The new search allows end users to find relevant content faster increasing their productivity.

Why should they care? Success of finding relevant content leads a customer to be more successful and higher satisfaction by making them more productive.



Backgrounder Resource Limits allow IT to set concurrency and daily run time limits on the backgrounder process usage level for each site on Tableau Server environments with Server Management.

This is for IT. This allows *Server Admins* to configure and control how the Backgrounder resources are used by their constituents.

Why should they care? Those customers who have heavy backgrounder load and a limited number of backgrounder resources can now ensure their end users have an equitable experience using this new capability.





Enterprise Deployment Guidelines helps IT teams to deploy Tableau with an industry-standard approach to availability, performance, security and compliance, and scalability.

This is for IT. This provides technology agnostic guidelines to Server Admins who need to deploy Tableau Server on-premises or in the cloud, providing them with flexibility to easily secure, and scale.

Why should they care? IT teams will have a streamlined industry-standard approach to deploying Tableau Server making it faster and easier to get started.

