## Create Custom Fields with Calculations

Applies to: Tableau Cloud, Tableau Desktop, Tableau Public, Tableau Server

If your underlying data doesn't include all of the fields you need to answer your questions, you can create new fields in Tableau using calculations and then save them as part of your data source. These fields are called calculated fields.

This section provides all the documentation you need to get started with calculations in Tableau.

## Other articles in this section

- <u>Get Started with Calculations</u> <u>(calculations calculated fields create.htm)</u>
- <u>Create a Simple Calculated Field</u>
   <u>(calculations calculated fields formulas.htm)</u>
- <u>Understanding Calculations</u>

   (calculations calculatedfields understand.ht
   m)
- Best Practices for Creating Calculations
   (calculations calculatedfields bestpractices.ht
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- Formatting Calculations
   (functions operators.htm)
- Functions (functions.htm)
- <u>Table Calculations</u>
   <u>(calculations tablecalculations.htm)</u>
- <u>Level of Detail Expressions</u>
   <u>(calculations calculatedfields lod.htm)</u>
- <u>Tips for Working with Calculated Fields</u> (<u>calculations calculated fields tips.htm</u>)
- <u>Ad-Hoc Calculations</u> (<u>calculations calculatedfields adhoc.htm</u>)
- <u>Spotlighting Using Calculations</u>

   (calculations calculatedfields ex2spotlighting
   .htm)