



Training: Mastering Calculations in Tableau

By Corporate Renaissance Group

Introduction

Acquiring meaningful results from data requires modification to fields extracted by Tableau from a specific source. Tableau provides a calculation editor for customizing and creating fields, as well as support for ad-hoc calculations while working in a view.

CRGroup offers an interactive two-day training session for Tableau developers to master calculations and expressions for solutions to various complex problems.

The training session may take place on premise or at a location of choice.

What you will learn

The training program includes the following:

- Aggregated vs Non-Aggregated calculations
- Understanding the usage of various string and numeric functions
- Date functions & Logical expressions
- Integrating Parameters with calculations to perform what-if analysis
- An in-depth view of Table calculations
- Understanding the LOD Expressions and their usage
- Using Filters with LOD Expressions
- LOD Expressions vs Table calculations

Duration

2 Days

Who should attend?

This course is designed to provide developers with the skills required to become a Tableau calculations expert. Professionals with advanced Tableau experience who have a fair understanding of calculations will have an opportunity to perfect their abilities.