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# Tableau Desktop – Fundamentals

## Description

Tableau Desktop is a tool that makes sense of the data in a visual way. This course provides practical skills to go further in analyzing your data by learning to design interactive views and dashboards.

## Course Content

- Module 1: Introduction to Tableau Desktop Interface
- Module 2: Working with unique data sources
- Module 3: The use of multiple data sources
- Module 4: Using calculated fields
- Module 5: Table calculations
- Module 6: Creating and using Parameters
- Module 7: Defining sub-sets of data
- Module 8: Geographical report
- Module 9: Sharing information
- Module 10: Time data
- Module 11: Creating "Dashboards"

## Documentation

- Digital courseware included

## Participant profiles

- Anyone who is responsible for analyzing data and presenting it in a visual form

## Prerequisites

- Basic knowledge of Business Intelligence concepts is useful, but not necessary

## Objectives

- Easily navigate the Tableau Desktop interface
- Working with one or more data sources
- Set up calculated fields
- Add a table calculation and define parameters
- Defining subsets of your data
- Working with different geographical reports and time data
- Share and communicate information
- Effectively use different types of "Dashboard"

## Niveau

Fondamental

## Classroom Registration Price (CHF)

900

## Virtual Classroom Registration Price (CHF)

850

## Duration (in Days)

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**Reference**  
TABLEAU