



TABLEAU TRAINING

Tableau Certification Training Course

Master Tableau for powerful data visualization. Prepare for certification and unlock actionable business insights.

DURATION

2 hours

LEVEL

Intermediate

FORMAT

Instructor-Led

-
- Globally Recognized Certification
 - Expert-Led Hands-On Training
 - Flexible Scheduling

Computer Pride | 1st Floor, ICEA Building, Kenyatta Avenue, Nairobi | www.computer-pride.co.ke

COURSE OVERVIEW

Unlock the power of data visualization with Computer Pride's intermediate Tableau Certification Training Course. In just two highly focused hours, this course equips you with the essential skills to transform raw data into insightful, interactive dashboards and reports. You will master core Tableau Desktop functionalities, from connecting to diverse data sources and preparing your data, to designing compelling visual analytics that drive informed decision-making. This program is engineered for professionals eager to enhance their analytical capabilities and communicate complex data stories with clarity and impact.

Upon completion, you'll possess a foundational yet robust understanding of Tableau, enabling you to build, customize, and share dynamic visualizations. This hands-on training accelerates your journey into the world of business intelligence, empowering you to extract valuable insights from your datasets efficiently. It's an ideal stepping stone for aspiring data professionals or existing analysts looking to quickly integrate Tableau into their analytical toolkit and gain a competitive edge in today's data-driven landscape.

Duration	2 hours
Level	Intermediate
Vendor	Tableau

COURSE CURRICULUM

01 Module 1: Introduction to Tableau & Data Connection

- Understanding the Tableau Interface and Workspace
- Connecting to Various Data Sources (Excel, CSV, Text Files)
- Introduction to Data Types and Roles (Dimensions vs. Measures)
- Managing Data Sources: Live vs. Extract Connections

02 Module 2: Building Basic Visualizations & Calculations

- Creating Standard Chart Types: Bar Charts, Line Charts, Pie Charts
- Applying Filters, Parameters, and Sets for Interactive Analysis
- Introduction to Basic Calculated Fields (e.g., aggregations, date functions)
- Sorting and Grouping Data for Enhanced Insights

03 Module 3: Designing Interactive Dashboards & Stories

- Combining Multiple Visualizations into Interactive Dashboards
- Utilizing Dashboard Actions (Filter, Highlight, URL)
- Crafting Engaging Data Stories for Presentation
- Sharing and Exporting Tableau Workbooks and Dashboards

CAREER PATHWAYS

Graduates of this program are prepared for the following roles:

- > Junior Data Analyst
- > Business Intelligence Reporting Specialist

> Marketing Data Visualization Professional

FREQUENTLY ASKED QUESTIONS

Q: What specific Tableau Desktop functionalities will I be proficient in after completing this 2-hour intermediate course?

Upon completion, you will be proficient in connecting to common data sources, creating fundamental chart types like bar and line charts, applying interactive filters and parameters, building basic calculated fields, and designing interactive dashboards and stories for effective data communication. This course focuses on practical application of Tableau's core features.

Q: Is this Tableau Certification Training Course suitable if I have never used a data visualization tool before?

Yes, while labeled 'Intermediate' due to its accelerated pace, this course is designed to quickly bring beginners up to speed with Tableau's essential functionalities. It's ideal for those with minimal or no prior data visualization experience but who are keen to rapidly acquire practical skills in Tableau Desktop. Basic familiarity with data concepts (like rows, columns, data types) is beneficial but not strictly required.

Q: How does this 2-hour course prepare me for pursuing further Tableau certifications, such as the Tableau Desktop Specialist certification?

This 2-hour course provides a strong foundational understanding of critical Tableau Desktop features, including data connection, basic calculations, visualization creation, and dashboard design. These are core areas tested in the Tableau Desktop Specialist certification. While it won't cover every single exam topic in depth, it serves as an excellent, efficient starting point to build practical skills, making subsequent self-study or advanced courses for certification much more effective.

ABOUT COMPUTER PRIDE



East Africa's Premier IT Training Center

With over 15 years of excellence, Computer Pride delivers globally recognized certification programs from leading technology vendors. Located on Kenyatta Avenue in Nairobi's CBD, our state-of-the-art facilities and expert instructors have empowered thousands of professionals across East Africa.

15+

Years of Excellence

10,000+

Professionals Trained

50+

Vendor Certifications

READY TO ENROL?

Take the next step in your technology career.

Location	Email	Phone
1st Flr, ICEA Building Kenyatta Ave, Nairobi	info@computer-pride.co.ke	+254 705 900 900
www.computer-pride.co.ke		