Power BI Beginner Training

Step into the world of data magic with our Power BI Beginner Training! Perfect for beginners, this course introduces you to the basics of Microsoft Power BI. With no prior experience, join us to unlock the potential of data analytics, gaining fundamental skills in analysis, visualization, and reporting. Start your Power BI journey with us today!

Power Up
Your Insights

Leverage Investment with Hands-on Samples

UPTO
25%
DISCOUNT

Progam Level: Beginner to Intermediate

Tools to be covered:

Live Sessions   1:1 training   Real time problem solving.

REGISTER NOW

Email: sales@globaldata365.com
Website: www.globaldata365.com

Who should take this course:

This course is designed for individuals who are new to Power BI and eager to start their journey in data analytics. This beginner-level training is tailored to provide a solid foundation in Power BI usage and help you build essential skills for effective data analysis and reporting.

Learning Objectives:

Upon successfully finishing the course, you will have covered:

- Understand Power BI fundamentals and its interface.
- Import, connect, and transform data from various sources.
- Create robust data models with established relationships
- Develop insightful dashboards with compelling visualizations.
- Conduct thorough data analysis, employing DAX for calculations.
- Facilitate collaboration by sharing reports and dashboards.

Course Details

Duration
✓ 9 Hours
✓ 3 Days - 3 Hours Each Session

Materials Provided
✓ Power BI Training Videos
✓ Power BI User Guide
✓ Power BI Training Certification

Course Curriculum

TOPIC	OUTLINES
Introduction to Power BI	✓ Overview of Power BI ✓ Licensing and pricing
Power BI Cloud Service	✓ Overview of Cloud Service ✓ Importing a report into Cloud Service ✓ Exploring publishing and exporting options
Power BI Desktop	✓ Installing Power BI Desktop ✓ Navigating the interface ✓ Technical options and settings
Data Transformation	✓ Importing data from various sources ✓ Power Query Editor overview ✓ Understanding query design and implementing best practice ✓ Performing ETL operations and understanding Applied Steps ✓ Adding different types of columns and custom sorting them
Data Modeling	✓ Understand advanced Data Modeling techniques ✓ Create and understand various relationship types ✓ Explore Cross filter direction in detail ✓ Creating a dynamic date table
Data Visualization	✓ Exploring different visualizations ✓ Choosing visuals based on context ✓ Importing other visuals
Report Building	✓ Creating Calculated Measures ✓ Understanding DAX functions ✓ Build a Monthly Trend Report ✓ Types of Slicers and filters
Report Functionality	✓ Drill-down and Drill-through ✓ Bookmarking and Tooltips ✓ Setting report layout and design ✓ Types of Conditional Formatting
Report Publishing	✓ Sharing Dashboards and Reports