MASTERING
Microsoft Power BI

WITH MICROAGE TRAINING

Power BI: Dashboard in a Day

- Self-directed workshop
- Live instructor present
- Geared towards beginner-to-intermediate users of Power BI

Power BI for Data-Driven Decision Makers

- **Prerequisite:** experience managing data with Microsoft Excel
- Course designed for professionals who receive Power BI data visualizations and reports.
- Learn to fully explore the visualizations and initial analyses provided, perform additional analysis, and how to create new visualizations and dashboards

Microsoft Power BI Data Analysis Practitioner

- **Prerequisite:** experience managing data with Microsoft Excel or SQL Server
- Analyze data with self-service BI
- Visualize data and create interactive visualizations
- Enhance data analysis and model data with calculations

Microsoft Power BI Data Analysis Professional

- **Prerequisite:** experience managing data with Microsoft Excel
- For professionals who use desktop or web-based data management tools to perform numerical or general data analysis
- For professionals who are looking for alternative ways to analyze data, visualize insights, and share insights

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PL-300T00 Microsoft Power BI Data Analyst

- **Recommended prerequisite:** DP-900T00 Microsoft Azure Data Fundamentals
- Methods and best practices for modeling, visualizing and analyzing data with Power BI.
- Access & process data from relational and non-relational sources
- Manage and deploy reports and dashboards

DP-500T00 Designing and Implementing Enterprise-Scale Analytics Solutions Using Microsoft Azure and Microsoft Power BI

- **Recommended Prerequisites:** Azure Data Fundamentals and Power BI Data Analyst
- Successful students will have prior Power Query, DAX, advanced Power BI, Azure Synapse Analytics, and Transact-SQL experience
- Covers methods and practices for performing advanced data analytics at scale
- Learn to implement and manage data analytics environments, query and transform data, implement and manage data models, and explore and visualize data
- Students will use Microsoft Purview, Azure Synapse Analytics and Power BI in this course