

Lesson 1: Analyzing Data with Self-Service BI

- Data Analysis and Visualization for Business Intelligence
- Self-Service BI with Microsoft Power BI

Lesson 2: Connecting to Data

- Create Data Connections
- Model Data with Relationships
- Save Power BI Files

Lesson 3: Performing Advanced Data Modeling and Shaping

- Clean and Transform Data with the Query Editor
- Shape Data with the Query Editor
- Combine and Manage Data Rows

Lesson 4: Visualizing Data with Power BI

- Create Visualizations in Power BI
- Chart Data in Power BI

Lesson 5: Enhancing Data Analysis

- Enhance Analysis with Customized Visuals and Pages
- Enhance Analysis with Tooltips

Lesson 6: Modeling Data with Calculations

- Create Calculations with Data Analysis Expressions (DAX)
- Create Calculated Measures and Conditional Columns

Lesson 7: Creating Interactive Visualizations

- Create and Manage Data Hierarchies
- Filter and Slice Reports
- Create Dashboards in Power BI