Data AI: Business Analytics with Power BI

WorkshopPLUS

It is a three day WorkshopPLUS course that provides attendees with deep knowledge of the latest Microsoft business analyst tool, Power BI Desktop, and also the accompanying cloud service, which allows publishing, consumption and secure sharing of information.

It also helps attendees to understand how to use Power BI Desktop to connect to your operational data sources, transform them to meet your business requirements, produce data models and Develop highly-visual and highly-interactive reports and dashboards.

◆ OUTCOMES ◆

01 SKILLS

Gain a deeper understanding the data wrangling, transformation and modeling options available in Power BI, as well as understanding of the several visualization possibilities and their typical real-world applications.
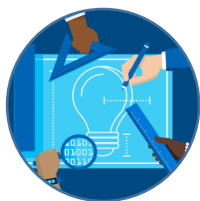
02 BEST PRACTICES

Experience on how to transform and model data, create advanced calculations and build stunning reports, publish your model, build a dashboard

03 WAY FORWARD

Recommendations and guidance on how to apply the knowledge acquired to resolve real problems at the workplace

◆ CAPABILITIES ◆

Hands-on, interactive learning with expert instructors in a classroom environment.

OUR EXPERTISE

Learn from industry experts that help enterprise customers solve their most challenging problems.

HANDS ON

Practice the concepts you learned in the classroom by engaging in hours of hands-on lab exercises.
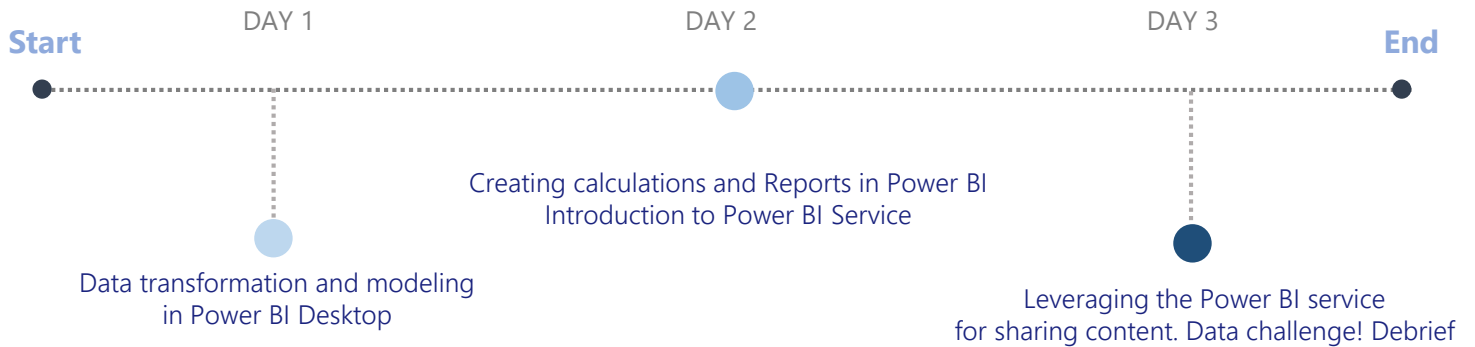
IN-DEPTH LEARNING

Deep technical training that equips you to overcome challenging problems in the real world.

Microsoft

Duration: 3 days

Start   DAY 1   DAY 2   DAY 3   **End**

Data transformation and modeling
in Power BI Desktop

Creating calculations and Reports in Power BI
Introduction to Power BI Service

Leveraging the Power BI service
for sharing content. Data challenge! Debrief

STATS

1000+
COURSES
COMPLETED

95%
CUSTOMER
SATISFACTION

AVAILABLE
WORLDWIDE

ADDITIONAL DETAILS

Target Audience
This workshop is targeted at Data Scientists, Analysts, Business Analytics Developers, and Data Engineers.

Prerequisites
Before attending this workshop, it is highly recommended that you meet the following criteria:
- Some familiarity with other data analysis tools such as Excel
- Some familiarity with database modelling and data warehousing concepts.

NEXT STEPS: If you are interested in Analytics and visualization with Power BI for your organization, contact your Microsoft Account Representative.

Microsoft