



Microsoft Power BI Intermediate

Introducing DAX and Computations in Power BI

- Importing Data and Creating a simple Report
- Applying Conditional Formats
- Creating Computed Columns
- Creating Measures
- Grouping Data and Creating Visualisations
- Creating KPIs
- Creating Conditional Columns

Modelling Data

- Using relationships to improve the ability to analyse data
- Pivoting and Grouping Data
- Creating Conditional Columns
- Creating Tables from existing Data
- Importing Data via a database query
- Exploring DAX Further – 3 useful expression templates

Improving Reports and Outputs

- Working with multiple report pages
- Adding Graphics and drawing elements to Reports
- Exporting data to CSV
- Exporting data to PowerPoint
- Exporting Data to Excel
- Creating a Power BI Template
- Creating a Power BI App

Our hands-on, one-day Power BI Intermediate course builds your data-modelling skills, introduces the DAX expression language and shows you how to create more flexible business intelligence solutions.

Participants should have completed our Introduction to Power BI course or be confident with the skills covered at that level.

