



Microsoft Power BI Advanced

Advanced Data Modelling Foundations

Building and Using Data Hierarchies

Learn how to create and manage hierarchies to help users drill down into data intuitively.

Creating Stand-Alone Power BI Datasets

Discover how to build reusable, centralised datasets that can serve multiple reports across your organisation.

Mastering DAX for Real-World Scenarios

Using Variables to Create Multi-Step Calculations in DAX

Explore how DAX variables simplify complex calculations, improve readability, and enhance performance.

Using Table Functions

Learn how to leverage table functions to shape and manipulate datasets in your calculations. T

Interactive & AI-Driven Visual Analytics

Using the Key Influencers Visualisation

Uncover insights quickly by using Key Influencers to identify what factors impact your metrics.

Using the Decomposition Tree Visualisation

Gain hands-on experience with the Decomposition Tree to perform ad-hoc, drill-down analysis.

Using the Data / Drill Tab

Learn to navigate and control drill-through behaviour, explore data behind visuals, and configure drill-down paths effectively.

Parameters, Roles & Enhanced User Control

Using Parameters in Power BI

Learn how to create parameters to give users interactive control over data filtering, model behaviour, or query settings.

Using a Parameter Table in Power BI

Discover how to build "What-If" parameter tables to support scenario analysis.

Using Roles

Understand how to create and manage security roles within Power BI Desktop and the Power BI Service.

Our hands-on one-day Power BI Advanced course is designed for delegates confident with our Intermediate level. You'll deepen your DAX skills using variables, explore advanced visualisations, and take a closer look at table functions and role management.

