

## DP-605T00: DEVELOPING DYNAMIC REPORTS WITH MICROSOFT POWER BI

*"Create Interactive, Insightful, and Dynamic Power BI Reports for Data-Driven Decisions"*

### Schedule

Date	Venue	Fees (Online)
25 - 27 Aug 2026	Online	USD 1,000 per delegate

► **Available delivery methods:** Face-to-Face & Online Training

### Introduction

Dynamic and interactive reporting is essential for organizations seeking to transform data into actionable insights. Microsoft Power BI enables professionals to design visually compelling, responsive, and interactive reports that support advanced analysis and informed decision-making.

This intensive 3-day Microsoft Official Curriculum (MOC) course focuses on developing dynamic reports using Power BI. Participants will learn advanced visualization techniques, interactive features, report optimization, and best practices to create engaging dashboards and reports that enhance data exploration and storytelling.

### Objectives

By the end of this course, participants will be able to:

- Design dynamic and interactive Power BI reports
- Apply advanced visualization and formatting techniques
- Use slicers, filters, and drill-through features effectively
- Implement bookmarks and report navigation
- Optimize report performance and usability
- Apply best practices for report design and storytelling
- Publish and share reports securely

## Why Attend

- Enhance your Power BI reporting and visualization skills
- Create engaging, interactive, and user-friendly dashboards
- Improve data storytelling and insight communication
- Learn advanced Power BI features and best practices
- Increase adoption and value of Power BI reports
- Support better business decision-making

## Target Audience

This program is designed for:

- Power BI data analysts and report developers
- Business intelligence and reporting professionals
- Data analysts and business analysts
- IT professionals working with Power BI
- Professionals seeking to enhance Power BI visualization skills

## Individual Benefits

Key competencies that will be developed include:

- Advanced Power BI report design skills
- Ability to create dynamic and interactive user experiences
- Strong data storytelling and visualization capabilities
- Improved analytical presentation skills
- Greater confidence in delivering insights to stakeholders

## Organizational Benefits

Upon completing the training course, participants will demonstrate:

- Improved quality and usability of Power BI reports
- Higher user engagement with dashboards and analytics
- Faster and more effective data-driven decisions
- Better consistency in reporting standards
- Enhanced value from Power BI investments

## Instructional Methodology

The course follows a blended learning approach combining theory with practice:

- Strategy Briefings – Dynamic reporting concepts and design best practices
- Demonstrations – Instructor-led development of interactive reports
- Hands-On Labs – Practical exercises using Power BI Desktop
- Peer Exchange – Discussion of real-world reporting challenges
- Tools – Power BI Desktop, Power BI Service, and DAX

## Course Outline

### Detailed 3-Day Course Outline

Training Hours: 7:30 AM – 3:30 PM Daily Format: 3–4 Learning Modules Coffee Breaks: 09:30 & 11:15 Lunch Break: 01:00 – 02:00

#### Day 1: Foundations of Dynamic Power BI Reporting

##### Module 1: Principles of Effective Report Design (07:30 – 09:30)

- Power BI reporting best practices
- User-centric report design
- Layout, themes, and accessibility

##### Module 2: Advanced Visualizations & Formatting (09:45 – 11:15)

- Custom visuals and visual interactions
- Conditional formatting and tooltips

##### Module 3: Slicers, Filters & Interactive Controls (11:30 – 01:00)

- Advanced slicer configurations
- Page-level, report-level, and visual-level filters

#### Day 2: Interactivity, Navigation & Storytelling

##### Module 1: Drill-Down, Drill-Through & Tooltips (07:30 – 09:30)

- Creating drill-down hierarchies
- Implementing drill-through pages

##### Module 2: Bookmarks & Report Navigation (09:45 – 11:15)

- Using bookmarks for interactivity
- Buttons and navigation techniques

##### Module 3: Data Storytelling & User Experience (11:30 – 01:00)

- Designing reports for insights and decisions
- Enhancing storytelling through visuals

#### Day 3: Optimization, Publishing & Best Practices

##### Module 1: Performance Optimization for Reports (07:30 – 09:30)

- Optimizing visuals and data models
- Performance Analyzer usage

##### Module 2: Publishing, Sharing & Collaboration (09:45 – 11:15)

- Publishing reports to Power BI Service
- Sharing dashboards and managing access

##### Module 3: Governance, Standards & Best Practices (11:30 – 01:00)

- Report governance and version control
- Establishing reporting standards

## Certification

Participants will receive a Certificate of Completion for DP-605T00: Developing Dynamic Reports with Microsoft Power BI (Microsoft Official Curriculum), validating their expertise in creating interactive, dynamic, and high-impact Power BI reports.

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