PURPLE GRIFFON
The IT Service Management Training & Consultancy Specialists

Course Title: Power BI: Developer In A Day	**Course Duration**: 1.0 Day
Exam: Not Included	**Exam Type**: Proctored Exam
Qualification: Power BI: Developer In A Day Certificate	

Course Syllabus

Our Power BI: Developer In A Day training course will cover the following Modules:

Module 1: Power BI Overview

Module 2: Power BI Embedded Analytics

Module 3: Configure Permissions

Module 4: Embed Power BI Content

Module 5: Integrate Content with the Power BI Client APIs

Module 6: Configure Data Permissions

Module 7: Automate Solution Management

Module 8: Power BI Embedded Analytics Licensing

Course Overview

Our one-day Power BI: Developer In A Day training course will empower attendees with the technical knowledge required to embed Power BI content into web pages.

Course Learning Outcomes

Our Power BI: Developer In A Day training course will teach attendees in becoming proficient in the following:

- Acquire access using Azure AD apps and tokens
- Work with the Power BI REST API
- Embed Power BI content in your apps
- Integrate Power BI content in your apps using the Power BI JavaScript API
- Enforce row-level security (RLS) to ensure app users see the right data
- Choose the right license to suit your requirements
- Continue learning and face new challenges with after-course one-on-one instructor coaching

Audience

Our Power BI: Developer In A Day training course is beneficial for many individuals including but not limited to:

- Data Analysts
- Business Intelligence Professionals
- Database Administrators
- IT Professionals
- Business Professionals
- Students and Aspiring Data Professionals

Entry-Level Requirements

Our Power BI: Developer In A Day training course requires some experience regarding Power BI Content.

Recommended Reading

There is no recommended reading for our Power BI: Developer In A Day training course.

What's Included

Our Power BI: Developer In A Day training course includes the following:

- 1-day instructor-led training course
- Microsoft official course content
- Hands-on learning labs included
- After-course instructor coaching included
- Pre-reading
- Course Manual
- Quizzes
- Exercises

Exam Information

Power BI: Developer In A Day Exam:

Format: Multiple Choice
Questions: 40
Pass Mark: 70%

What's Next

You may enjoy our Introduction To Power BI training course.

Our Three-day Introduction To Power BI training course will give you all the skills you need to jump-start your Power BI journey. This course will cover in depth, the industry-recognised steps from raw data to detailed analysis via five main stages:

- Loading data into Power BI from a wide range of data sources, such as CSV and XLS files

- Transforming data using Data Analysis Expressions (DAX), M, and Power Query languages
- Creating and extending a comprehensive data model with DAX
- Visualising data in Power BI desktop using built-in tools
- Sharing and collaborating with the Power BI service or Power BI server

Additional Information

Our Power BI: Developer In A Day training course offers several benefits including but not limited to:

- **In-Demand Skillset**: Power BI is widely used in organisations of all sizes and across various industries.
- **Data Analysis and Visualisation Expertise**: Power BI allows you to analyse and visualise data in a powerful and interactive way.
- **Data-Driven Decision-Making**: Power BI empowers organisations to make data-driven decisions by providing actionable insights.
- **Career Advancement Opportunities**: Power BI developers often have opportunities for career growth.
- **Flexibility and Creativity**: Power BI offers a range of tools and features for creating custom visualisations and interactive reports.
- **Collaboration and Communication**: Power BI developers often work closely with business analysts, data scientists, and stakeholders. Collaborating on data projects and visualisations enhances your communication and teamwork skills.
- **Continuous Learning and Development**: The field of data analytics and business intelligence is constantly evolving.