

Power BI essential in a Day

Dashboards and Reports for HR professionals

4th Intake – Updated HR scenarios included

Visualising data and reporting. So simple!

Power BI is an interactive data visualisation software product developed by Microsoft.



Gain **practical data skills** through **Data Model dashboards and reports**



A **one-day learning journey** with lectures and exercises & **Certificate of Completion**



Continuous development opportunity
 The **first step to get certified**
PL-300: Microsoft Power BI Data Analyst



This workshop equips you with key data skills, from generating meaningful business insights to visual presentations. With tools like Power Query, Data Modeling, and Visuals, you will be able to independently analyse data and generate reports, no longer relying solely on your IT team.

Enrol now to enhance your HR value in the data-driven world!

Prerequisites

General knowledge of Windows and Office & basic knowledge of Pivot Table



14 January 2026 (Wednesday)
9:30am – 5:00pm (6 hours)
CPD Hours: 6



Cantonese with English materials



Infocan computer training room
 8/F, Yen Sheng Centre,
 64 Hoi Yuen Road, Kwun Tong



Trainer

Mr Paul Wu

Microsoft Certified Trainer with over 10 years training experience on Power BI and Microsoft Office Applications for all levels of users in various industries.



Member
HK\$2,400

New member
HK\$3,645

Super Early Bird
 Until 9 Dec

HK\$2,000

HK\$3,245

Early Bird
 Until 24 Dec

HK\$2,200

HK\$3,445

extra 5% off for previous Microsoft tools & apps programme participants

Power BI essential in a Day

Dashboards and Reports for HR professionals

Upon completion of this course, participants will be able to:

- Understand the concept and purpose of Power BI
- Use Power Query to import, transform and load data
- Navigate in the Data Model interface
- Connect data from different sources
- Create basic calculations using DAX functions
- Build reports and dashboards using the Data Model



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Introduction to Power BI

PowerPivot Introduction
Understand Data Models
Report and Dashboard Overview

Collect data from various data sources

Supported Data Sources
Load Data From Excel File
Load Data From Text Files
Load Data via Copy and Paste
Create Relationship between Data Sources

Power Query Fundamentals

Introduction to Power Query
Transform Data with Power Query Basics

- **Queries and Steps**
- **Keep or Remove Rows**
- **Use first row as column headers**
- **Rename Column**
- **Trim and Clean Text Column**
- **Fill Down/Up**
- **Replace values**
- **Change Column Data Type**

Load data to Data Model
Refresh Queries

Create Model calculations using DAX

Introduction to DAX
Filter context and CALCULATE function
Create Calculated Columns and
Calculated Measures

Creating Power BI report for HR

Create Power BI report Page
Count New Hires/ Bad Hires
Compare YoY% changes
Visual Trend for Full-time/ Contract
Visual Data with demographic factors

Power BI Report Analytic

Applying Filters
Adding Slicers to Reports
Custom Interactivities and animation



Apply Here



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