

Power Platform

A PL-900 MICROSOFT POWER PLATFORM FUNDAMENTALS

In this one-day course, students will learn the business value and product capabilities of Power Platform. Create simple Power Apps, connect data with Common Data Service, build a Power BI Dashboard, automate a process with Power Automate, and build a chatbot with Power Virtual Agents.

A PL-300 MICROSOFT POWER BI DATA ANALYST

This course will discuss the various methods and best practices that are in line with business and technical requirements for modeling, visualizing, and analyzing data with Power BI. The course will also show how to access and process data from a range of data sources including both relational and non-relational data. This course will also explore how to implement proper security standards and policies across the Power BI spectrum including datasets and groups. The course will also discuss how to manage and deploy reports and dashboards for sharing and content distribution. Finally, this course will show how to build paginated reports within the Power BI service and publish them to a workspace for inclusion within Power BI.

PowerBI MICROSOFT POWER BI DESKTOP

This 3-day course will teach users how to use Microsoft Power BI, perform data analysis, create dashboards and reports using Microsoft Power BI Desktop. The course includes import and transformation of data, creation and modification of a data model, use of DAX language for calculations, creation of visualizations and publication of results. The course uses the Power BI Desktop tool, the PowerBI.com service and the Power BI Report Server.