

# MPPL-3 - MOC PL-200T00 - MICROSOFT POWER PLATFORM FUNCTIONAL CONSULTANT

Categoria: **Power Platform**

## INFORMAZIONI SUL CORSO



**Durata:**  
5 Giorni



**Categoria:**  
Power Platform



**Qualifica Istruttore:**  
Microsoft Certified  
Trainer



**Dedicato a:**  
Sviluppatore



**Produttore:**  
Microsoft

## OBIETTIVI

This course will teach you to use Microsoft Power Platform solutions to simplify, automate, and empower business processes for organizations in the role of a Functional Consultant. A Microsoft Power Platform Functional Consultant is responsible for creating and configuring apps, automations, and solutions. They act as the liaison between users and the implementation team. The functional consultant promotes utilization of solutions within an organization. The functional consultant may perform discovery, engage subject matter experts and stakeholders, capture requirements, and map requirements to features. They implement components of a solution including application enhancements, custom user experiences, system integrations, data conversions, custom process automation, and simple visualizations. This course may contain a 1-day Applied Workshop. This workshop will allow you to practice your Functional Consultant skills by creating an end-to-end solution to solve a problem for a fictitious company. The solution will include a Microsoft Dataverse database, Power Apps canvas app, and Power Automate flows.

## PREREQUISITI

- Experience as an IT professional or student
- Working knowledge of Microsoft Power Platform and its key components
- Knowledge of Microsoft Dataverse (or general data modeling) and security concepts

## CONTENUTI

**Describe the business value of the Microsoft Power Platform**

**Get Started with Power Pages**

**Create and use analytics reports with Power BI**

**Manage workspaces and datasets in Power BI**

**Create tables in Dataverse**

**Manage tables in Dataverse**

**Create and manage columns within a table in Dataverse**

Create a relationship between tables in Dataverse

Working with choices in Dataverse

Get started with security roles in Dataverse

Use administration options for Dataverse

Manage Dynamics 365 model-driven app settings and security

Introduction to Microsoft Power Platform security and governance

Get started with model-driven apps in Power Apps

Configure forms, charts, and dashboards in model-driven apps

Get started with Power Apps canvas apps

Connect to other data in a Power Apps canvas app

How to build the User Interface in a canvas app in Power Apps

Manage apps in Power Apps

Build your first app with Power Apps and Dataverse for Teams

Access Dataverse in Power Pages websites

Authentication and user management in Power Pages

Power Pages maintenance and troubleshooting

Define and create business rules in Dataverse

Get started with Power Automate

Use the Admin center to manage environments and data policies in Power Automate

Use Dataverse triggers and actions in Power Automate

Extend Dataverse with Power Automate

Introduction to expressions in Power Automate

Build your first Power Automate for desktop flow

Run a Power Automate for desktop flow in unattended mode

Optimize your business process with process advisor

Get started with Power Virtual Agents bots

Enhance Power Virtual Agents bots

Manage topics in Power Virtual Agents

Manage Power Virtual Agents

Get started building with Power BI

Get data with Power BI Desktop

Model data in Power BI

Use visuals in Power BI

Explore data in Power BI

Publish and share in Power BI

Manage solutions in Power Apps and Power Automate

Load/export data and create data views in Dataverse

Get started with AI Builder

Manage models in AI Builder

Use AI Builder in Power Automate

Functional Consultant skills

Solution Architect series: Plan application lifecycle management for Power Platform

## INFO

**Esame:** PL-200 - Microsoft Power Platform Functional Consultant

**Materiale didattico:** Materiale didattico ufficiale Microsoft in formato digitale

**Costo materiale didattico:** incluso nel prezzo del corso a Calendario

**Natura del corso:** Operativo (previsti lab su PC)