MPPL-14 - MOC AB-410T00 - BUILD INTELLIGENT APPLICATIONS

Categoria: **Power Platform**

INFORMAZIONI SUL CORSO

Durata:	Categoria:	Qualifica Istruttore:	Dedicato a:	Produttore:
3 Giorni	Power Platform	Microsoft Certified Trainer	Sviluppatore	Microsoft

OBIETTIVI

This course teaches learners how to design and build intelligent applications on the Microsoft Power Platform by using AI, copilots, and agents to solve real business problems. Learners explore how Power Apps, Power Automate, Power Pages, Copilot Studio, and AI-enabled capabilities work together to create agent-first, AI-enhanced solutions that improve productivity, decision-making, and user experience.

PREREQUISITI

Basic familiarity with Microsoft Power Platform

CONTENUTI

Get started with AI-first solutions in Microsoft Power Platform

- -Design AI-powered business solutions with Microsoft Power Platform
- -Create effective prompts for generative AI training tools
- -Turn business ideas into Power Platform solutions with Plans

Build your data model with Microsoft Dataverse

- -Create tables in Dataverse
- -Create and manage columns within a table in Dataverse
- -Get started with security roles in Dataverse

Build intelligent apps and portals with Microsoft Power Apps

- -Get started with Power Apps canvas apps
- -Customize a canvas app in Power Apps
- -Publish, share, and maintain a canvas app
- -Get started with model-driven apps in Power Apps
- -Configure forms, charts, and dashboards in model-driven apps
- -Core components of Power Pages
- -Explore Power Pages design studio

Automate and extend your solutions with AI in Microsoft Power Automate

- -Get started with Power Automate

-Use Dataverse triggers and actions in Power Automate
-Build approval flows with Power Automate
-Create AI Builder prompts using your own Dataverse data

INFO

Esame: AB-410 - Building Intelligent Applications
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)