MASK-48 - MOC PL-7008 - CREATE AGENTS WITH THE GITHUB COPILOT HARNESS IN MICROSOFT COPILOT STUDIO

Categoria: **Applied Skills**

INFORMAZIONI SUL CORSO

Durata:	Categoria:	Qualifica Istruttore:	Dedicato a:	Produttore:
1 Giorni	Applied Skills	Microsoft Certified Trainer	Sviluppatore	Microsoft

OBIETTIVI

Build agents powered by the GitHub Copilot harness in Microsoft Copilot Studio. Explore agent harnesses, define agent behavior with instructions, ground agents with knowledge, extend them with tools and skills, automate tasks with workflows, and prepare agents for production through evaluation, publishing, monitoring, and governance.

PREREQUISITI

- Basic understanding of artificial intelligence and agents
- Access to a Microsoft Copilot Studio environment where you can create, evaluate, and publish agents and workflows
- Access to Copilot Credits in the Power Platform environment
- A Microsoft 365 account with an Outlook mailbox and access to Microsoft Teams
- Permission to install an agent in Microsoft Teams or Microsoft 365 Copilot, or access to an administrator who can approve the agent

CONTENUTI

Explore Microsoft Copilot Studio and agent harnesses

Create instruction-driven agents in Microsoft Copilot Studio

Ground and extend agents with knowledge, tools, and skills

Automate agent tasks with workflows in Microsoft Copilot Studio

Evaluate, publish, and manage agents in Microsoft Copilot Studio

INFO

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)