

Training: Microsoft
MS-4014: Introduction to building AI agents

Microsoft
Partner

TRAINING GOALS:

MS-4014 offers a clear and practical introduction to the tools and strategies available for creating agents and/or extending Microsoft 365 Copilot. You'll explore the core components of AI agents and gain insight into the business value and real-world use cases they support. Through practical guidance, real-world use cases, and demos, you'll compare Microsoft's agent solutions—including Copilot Studio, Microsoft Foundry, and the Microsoft 365 Agents Toolkit—and evaluate both low-code and pro-code development approaches.

Audience Profile:

MS-4014 is designed for individuals interested in building AI agents and extending Microsoft 365 Copilot. It's ideal for learners who want to deepen their understanding of Microsoft's agent development options and plan to use low-code or pro-code agent development tools.

CONSPECT:

- Build a foundation to build AI agents and extend Microsoft 365 Copilot
 - Module 1: Introduction to developing AI agents
 - Module 2: Introduction to Microsoft AI agent solutions
 - Module 3: Choose the best Microsoft 365 Copilot extensibility path for your scenario
 - Module 4: Choose a custom AI agent development path

REQUIREMENTS:

Familiarity with Microsoft 365 Copilot. Basic knowledge of generative AI concepts (agent, model, orchestration, etc.). Familiarity with core Microsoft Cloud platforms (Microsoft 365, Power Platform, and Azure).

Difficulty level



CERTIFICATE:

The participants will obtain certificates signed by Microsoft (course completion).

TRAINER:

Microsoft Certified Trainer (MCT)