

# Microsoft Power Platform Virtual Training Day: Create Agents in Microsoft Copilot Studio

Adapt your skills and master the tools you'll need to thrive in an AI-powered world at a free Microsoft Power Platform Virtual Training Day from Microsoft Learn. Join us at Create Agents in Microsoft Copilot Studio to design conversational apps using AI. Discover how to build custom agents, manage topics and trigger phrases, configure nodes, and control variables and entities.

Additionally, you'll learn how to work with generative AI and collect data from sources like Microsoft Dataverse to configure and publish agents across multiple channels, including Microsoft Teams. Plus, gain insights to enhance productivity and efficiency while building your own agent experiences using Copilot Studio.

## **Who should attend:**

- IT pros and administrators
- Solution architects
- Developers
- Business analysts

## **Technical level:**

- This is an intermediate-level course.

## **During this training, you'll be able to:**

- Explore how to build intelligent, conversational apps based on generative AI and large language models (LLMs).
- Learn the basic principles of developing and customizing topics and trigger phrases to guide conversations.
- Find out how to create agents for Microsoft Copilot to address specific business needs.
- Discover how to pull data from multiple sources via Dataverse to boost agent performance.
- Explore how AI and LLMs help boost productivity and increase collaboration through solutions like Microsoft 365 and Microsoft Teams.
- Chat with Microsoft experts—ask questions and get answers to help you build agents.

Here's what you can expect:

Introduction
Build agents with Microsoft Copilot Studio (part 1)
Break: 10 minutes
Build agents with Microsoft Copilot Studio (part 2)
Break: 10 minutes
Enhance Microsoft Copilot Studio agents
Break: 10 minutes
Publish your agent
Closing question and answer