Build custom agents for Microsoft Teams

1 uur 19 min. • Learning Path3 Modules

Level
Advanced

Product
Microsoft Teams

Role
Developer

Subject
Custom app development

Build intelligent Microsoft Teams apps using the LLMs and AI components of your choice with Teams AI Library. These custom agents can also be used to extend Microsoft 365 Copilot.

Prerequisites

Familiarity with Teams Toolkit, Visual Studio Code, Microsoft Teams, and creating chat bots.

⊕ **Toevoegen**

Je code inwisselen

Heb je een prestatiecode? Wissel je code nu in.

Modules in this learning path

Explore the Copilot stack

24 min. • Module6 Eenheden

By the end of this module, you'll be able to classify the different copilot stacks suitable for your business needs.

Overzicht ∧

Introduction

3 min.   ✓

Explore custom agents for Teams with the Teams AI Library

5 min.   ✓

Leverage the Copilot stack to accelerate your AI Build

5 min.   ✓

Understand the different Copilot extensibility options

5 min.   ✓

Module assessment

3 min.   ✓

Summary

3 min.   ✓

⊕

Utilize an Azure OpenAI model to create a app

34 min. • Module8 Eenheden

By the end of this module, you'll be able to deploy an app using Azure OpenAI resources to connect your data.
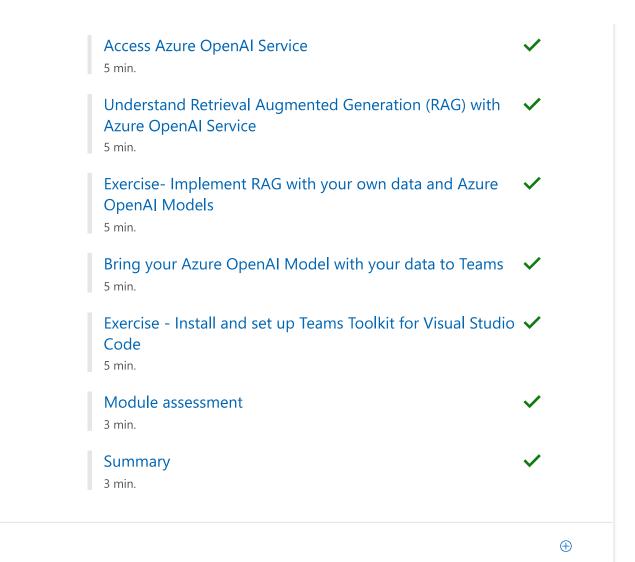
Overzicht ∧

Introduction

3 min.   ✓

Access Azure OpenAI Service
5 min.

Understand Retrieval Augmented Generation (RAG) with Azure OpenAI Service
5 min.

Exercise- Implement RAG with your own data and Azure OpenAI Models
5 min.

Bring your Azure OpenAI Model with your data to Teams
5 min.

Exercise - Install and set up Teams Toolkit for Visual Studio Code
5 min.

Module assessment
3 min.

Summary
3 min.

⊕

Build your custom agent for Teams
✓ 700 ervaringspunten ▶

21 min. • Module6 Eenheden

By the end of this module, you are able to build your custom own custom engine agent for Microsoft Teams.

Overzicht ⌃

Introduction
3 min.

Exercise - Prepare for the guided project
2 min.

Exercise - Create your custom engine agent Teams App
5 min.

Exercise - Configure your custom engine agent
5 min.

Module assessment

3 min. ✓

Summary

3 min. ✓