



MS-4010: Build plugins and connectors for Microsoft 365 Copilot

Microsoft - Data & AI

- **Nível:** Entrada
 - **Duração:** 7h
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Sobre o curso

This workshop is designed to help you understand the extensibility options available for Microsoft Copilot for Microsoft 365.

You learn about the different ways to extend Copilot, including building plugins and connectors, and how to choose the right option for your use case. The workshop also covers best practices for building high-quality plugins and connectors, as well as data, privacy, and security considerations. Whether you're a pro-code or low/no-code developer, this workshop helps you chart your path to extending and customizing Copilot for Microsoft 365.

Destinatários

Developers willing to build connectors and plugins for Microsoft Copilot for Microsoft 365

Programa

- Microsoft Copilot extensibility fundamentals
- Choose a Copilot extensibility development path
- Connect Copilot for Microsoft 365 to your external data in real-time
- Guided Project - Build a message extension plugin with TypeScript (TS) for Microsoft Copilot

Microsoft Copilot extensibility fundamentals

- Extension fundamentals
- Add knowledge with Graph connectors

- Add skills with plugins
- Build your own copilot

Choose a Copilot extensibility development path

- Why extend Copilot?
- Which path for extensibility should you choose?
- What are the benefits and limitations?
- Optimize your plugin for Copilot for Microsoft 365
- How will you use your plugin or connector?
- Apply data, privacy, and security practices when developing your plugin or connector

Connect Copilot for Microsoft 365 to your external data in real-time with message extension plugins built with .NET and Visual Studio

- What are message extensions?
- Create a message extension
- Add single sign-on
- Return product data from Microsoft Entra protected API

Guided Project - Build a message extension plugin with TypeScript (TS) for Microsoft Copilot

- Prepare your development environment