

PROFESSIONAL COURSE OUTLINE

Microsoft

Enhance agents with autonomous capabilities

Program aligned

To earn this Microsoft Applied Skills credential, learners demonstrate the ability to enhance AI agents with autonomous capabilities.

Candidates for this credential should have a solid understanding of working with Copilot Studio, Power Automate, and Microsoft Dataverse.

They should also have experience building basic agents by using Copilot Studio.

Power Platform

Intermediate

Microsoft Copilot Studio

Applied Skill

PROGRAM CODE

Program aligned

DELIVERY

Virtual, On-site, or Hybrid

DURATION

Applied skill assessment

CERTIFICATION

Microsoft Applied Skills credential

AUDIENCE PROFILE

Who This Program Is For

Built for Maker, Developer learners validating applied skill in Microsoft Copilot Studio.

PROGRAM SUMMARY

What This Course Covers

To earn this Microsoft Applied Skills credential, learners demonstrate the ability to enhance AI agents with autonomous capabilities.

TAILORED DELIVERY

Adapt the program around your team.

This outline can be adapted for virtual, on-site, or hybrid delivery, with emphasis adjusted for your team's platform priorities, role mix, and implementation goals.

Enterprise-ready delivery format

VNode ITeS can align labs, examples, delivery pace, and assessment checkpoints to the required audience profile while preserving the official program sequence where applicable.

COMPLETE MODULE SEQUENCE

Module Flow and Topic Coverage

The structure below presents the current delivery flow for this program, including the associated topics covered under each module.

TRAINING PROVIDER

VNode ITeS


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1

MODULE 1

Enhance agents with autonomous capabilities

Learn how to configure agents to behave autonomously.

- Build an initial agent with Microsoft Copilot Studio
- Use tools in Copilot Studio - Online workshop
- Make your agent autonomous in Copilot Studio - Online workshop

SCHEDULE A SESSION

Ready to run this program with your team?

Book a Discovery Call

Get in touch to discuss delivery format, timeline, and team size. This outline can be customised to your platform priorities and role mix.

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