

Track-1

Course Name & Duration

Course Title: Architecting Agentic AI Business Solutions with Copilot Studio, M365, Dynamics 365, Power Platform, and Foundry (Hands-on)

Duration: 3 Days

Lab: Koenig Dc

Course Prerequisites

- Basic knowledge of Microsoft 365 ecosystem
 - Familiarity with enterprise workflows and Power Platform concepts
 - Interest in AI agent design and orchestration
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Day 1 – Copilot Studio Foundations

Module 1: Copilot Studio Basics

- **Objectives:** Introduce Copilot Studio, agent lifecycle, and prompt design
- **Topics:** Agents, prompts, flows, prompt actions
- **Tools Used:** Copilot Studio
- **Outcomes:** Learners can create and test simple agents

Module 2: Multi-Agent Orchestration

- **Objectives:** Explore multi-agent design and orchestration
- **Topics:** Master/child agents, agent flow, collaboration
- **Tools Used:** Copilot Studio, MCP
- **Outcomes:** Learners can design multi-agent workflows

Module 3: MCP & Computer Use

- **Objectives:** Connect agents to external systems
 - **Topics:** MCP integration, computer use scenarios
 - **Tools Used:** Microsoft Cloud Platform
 - **Outcomes:** Learners can integrate agents with enterprise systems
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Day 2 – Microsoft 365, Dynamics 365 & Power Platform

Module 4: Microsoft 365 Copilot

- **Objectives:** Explore Copilot in Word, Excel, PowerPoint, Outlook, Teams

- **Topics:** Graph grounding, compliance, productivity scenarios
- **Tools Used:** Microsoft 365 Copilot
- **Outcomes:** Learners can embed Copilot into daily workflows

Module 5: Dynamics 365 Introduction

- **Objectives:** Introduce Dynamics 365 apps and Copilot integration
- **Topics:** Sales, Service, Supply Chain
- **Tools Used:** Dynamics 365 Copilot
- **Outcomes:** Learners can integrate Copilot into Dynamics workflows

Module 6: Power Platform & Admin Centre

- **Objectives:** Learn Power Apps, Automate and Admin Centre governance
 - **Topics:** App creation, workflow automation, dashboards, compliance
 - **Tools Used:** Power Apps, Power Automate, Admin Centre
 - **Outcomes:** Learners can automate workflows and manage governance
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Day 3 – Foundry Models & Agent Evaluation

Module 7: Foundry Models

- **Objectives:** Understand Foundry model selection and lifecycle
- **Topics:** Model deployment, orchestration, scaling
- **Tools Used:** Microsoft Foundry
- **Outcomes:** Learners can select and deploy Foundry models

Module 8: Foundry Agents

- **Objectives:** Design and orchestrate Foundry agents
- **Topics:** Agent creation, orchestration, scaling
- **Tools Used:** Foundry, Copilot Studio
- **Outcomes:** Learners can design Foundry agents for enterprise use

Module 9: Connected Agents Evaluation

- **Objectives:** Evaluate and monitor connected agents
- **Topics:** Telemetry, dashboards, Responsible AI governance
- **Tools Used:** Foundry
- **Outcomes:** Learners can evaluate, monitor, and govern agentic AI solution

Track-2

Microsoft Courses:

Dynamics :[Microsoft Certified: Dynamics 365 Supply Chain Management Functional Consultant Associate - Certifications | Microsoft Learn](#)

Foundry: [Microsoft Certified: Azure AI Apps and Agents Developer Associate \(beta\) - Certifications | Microsoft Learn](#) (Beta stage)

Power Platform: [Microsoft Certified: Power Platform Developer Associate - Certifications | Microsoft Learn](#)

Copilot studio: [Microsoft Certified: AI Agent Builder Associate \(beta\) - Certifications | Microsoft Learn](#) (beta stage)