# TeamQuest- Mission AI Possible Training

Duration: **1 Day**

BİLGİNÇ IT Academy
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## Overview

**Team Quest – Mission AI: Possible** is a one-day, immersive capability accelerator that fuses**team-based gamification** with **real-world Copilot Studio agent design** and **advanced prompting skills**.

Set within a **retro-futuristic HQ**, learners confront "**The Fog**"—a metaphor for human–AI misalignment caused by vague requests and weak context.
Through four missions, participants sharpen clarity, intent, and AI collaboration, learning how to design, control, and automate Copilot agents using **Power Automate** and **Dataverse**.

This course is fun, competitive, and deeply practical—empowering professionals to**design trustworthy AI systems** and improve **prompt discipline** and **automation logic**.

## Prerequisites

Participants should have:

- Completed **Microsoft Applied Skills Workshop (PL-7008)**,
- Working knowledge of**Copilot Studio**, **Power Automate**, and **Dataverse**,
- Familiarity with **Microsoft 365 services** (Outlook, SharePoint, Teams).

## Who Should Attend

Ideal for:

- Technical professionals and business users with Copilot Studio experience,
- Digital transformation teams using AI for workflow automation,
- Solution architects, low-code developers, and Power Platform practitioners.

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## What You Will Learn

By the end of this course, participants will be able to:

- Write **purposeful prompts** with clarity and tone control,
- Design **Copilot agents** with distinct personalities and communication styles,
- Manage **knowledge boundaries** to ensure compliance and accuracy,
- Connect Copilot agents to **Power Automate and Dataverse**,
- Implement **logic-based data capture and retrieval**,
- Build **event-driven, autonomous agents** that respond to real triggers,
- Operate effectively under **time and collaboration pressure**.

## Outline

### Mission Briefing & Operational Context

- Introduction to TeamQuest – Mission AI: Possible
- Understanding The Fog
- Gamified format and scoring
- Collaboration and experimentation guidelines

### Mission 1: The Spy Swagger

**Focus:** Voice, tone, and personality

- Create an AI agent with a distinctive style
- Refine tone through precise prompting
- Score: Creativity, clarity, consistency

### Mission 2: The Knowledge

**Focus:** Knowledge control and compliance

- Configure a single authorised knowledge source
- Prevent hallucination through boundary control
- Build “in-character” refusals for out-of-scope queries

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### Mission 3: The New Source

**Focus:** Secure data capture and retrieval

- Build agent-led workflows using **Dataverse**
- Validate user identity and manage conditional logic
- Deliver structured dialogue and consistent tone

### Mission 4: The Hazard Equation

**Focus:** Autonomous and analytical agents

- Trigger agents automatically via Dataverse events
- Use logic-driven scoring and data updates
- Deliver concise analytical summaries automatically

### Final Debrief

- Review mission outcomes and agent behaviours
- Reflect on collaboration, prompt discipline, and applied AI design

## Hands-On Learning

- Scenario-based labs with **Copilot Studio + Power Automate + Dataverse**
- Timed team missions simulating real-world agent deployment
- Peer and instructor-led reflection for continuous improvement

## Assessment

No formal exam.
Progress is measured through practical application, observation, and team scoring.