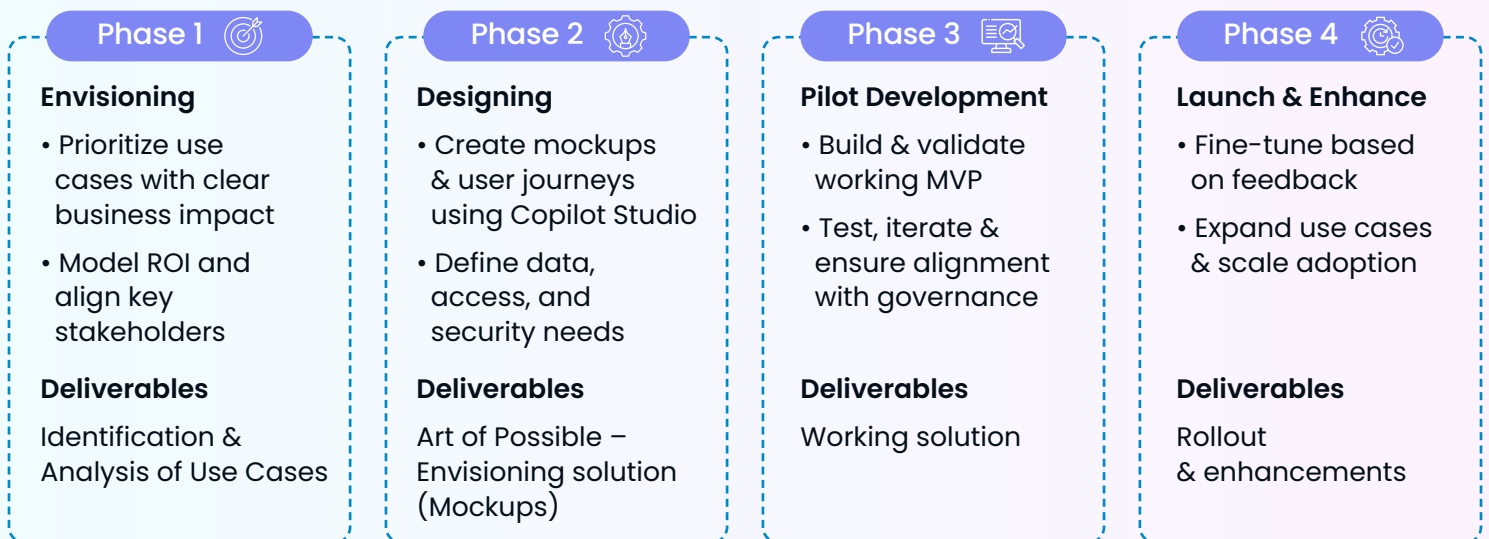# WinWire

Low-Code Agentic AI MVP

Build Low-Code Apps & AI Agents - Quicker, Simpler, Smarter with Microsoft Copilot Studio

The future of application development is here-and it's fast, intelligent, and democratized. With the fusion of low-code platforms and generative AI tools like **Microsoft Copilot Studio,** organizations can accelerate innovation and improve time-to-market for business-critical apps.

Our Approach

WinWire's Low-Code Agentic AI MVP Program is designed to help you quickly turn bold ideas into intelligent applications using **Microsoft Copilot Studio.** Whether you're streamlining operations, modernizing legacy apps or creating new solutions, we help you unlock business value faster with a structured & outcome-driven approach.

Phase 1	Phase 2	Phase 3	Phase 4
Envisioning	**Designing**	**Pilot Development**	**Launch & Enhance**
• Prioritize use cases with clear business impact • Model ROI and align key stakeholders	• Create mockups & user journeys using Copilot Studio • Define data, access, and security needs	• Build & validate working MVP • Test, iterate & ensure alignment with governance	• Fine-tune based on feedback • Expand use cases & scale adoption
Deliverables	**Deliverables**	**Deliverables**	**Deliverables**
Identification & Analysis of Use Cases	Art of Possible – Envisioning solution (Mockups)	Working solution	Rollout & enhancements

Business Value

Use pre-built AI models & services to infuse intelligence into apps & processes.

Use Low-Code to integrate AI with data sources, enabling end-to-end solutions.

Scalable & adaptable AI apps evolve with changing business needs.

Launch AI-powered apps faster in weeks instead of months.

Customer Story

Empowering 25,000 Employees
A global FinTech leader transformed the employee experience with an intelligent SuperApp built on **Copilot Studio, Power Platform & Azure AI.**

Microsoft has programs to co-invest in developing these solutions, contact us to see if your use case qualifies.