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AI Envisioning Workshop

Delivers clear, tangible value by turning AI ambition into an actionable, strategically aligned roadmap

The AI Envisioning Workshop is a structured, one-day strategic engagement designed to help business and IT leaders identify, prioritize, and plan high-value AI use cases tailored to their organization. Powered by Design-Thinking Framework to ideate on use cases and fueled by showcasing Microsoft technologies such as Microsoft 365 Copilot, Dynamics 365 Copilots, Copilot Studio, and the Azure AI Platform, the workshop outlines the scaffolding for deploying AI and bridges the gap between possibilities and practical implementation.

Challenges Workshop Addresses

88%

88% of AI pilots fail to reach production, often due to unclear objectives, insufficient data readiness, and lack of in-house expertise-highlighting the need for upfront alignment and readiness planning.[1]

[1] Source: CIO, 88% of AI pilots fail to reach production – but that's not all on IT, Evan Schuman, 2025

The AI Envisioning Workshop is designed to generate practical and actionable outcomes, laying the groundwork for tangible results that address challenges, such as:

- Lack of clarity on where to apply AI

- Uncertainty around AI readiness (data, tools, people)

- Misalignment between business and IT

- Skepticism, fear of disruption, and demystifying the risks of AI adoption

The strategy is as much about change management and consensus-building as it is about technology. This alignment and preparation significantly increase the likelihood of successful AI projects and long-term adoption following the workshop.

Key Benefits:

- Accelerate AI adoption with a prioritized roadmap for high-impact use cases

- Co-create a scalable AI pilot plan using Microsoft AI technologies

- Align business and IT leaders around a shared AI vision

- Ensure organizational AI readiness and identify risks

- Achieve a concrete, responsible AI plan in just one day

1-Day Workshop High-Level Agenda

- Discover and plan AI adoption
- Cover AI fundamentals and identify use cases
- Engage in interactive exercises to frame problems and ensure AI readiness
- Develop a roadmap for responsible AI implementation
- Outline next steps

Workshop Takeaways and Strategic Outcomes:

At the end of the workshop, clients receive a focused and actionable set of deliverables designed to guide their AI journey forward:

Prioritized AI Use Case Portfolio

- A consolidated list of AI use cases brainstormed during the workshop
- Categorized by business area and aligned to specific pain points
- Ranked using an Impact vs. Feasibility matrix to highlight quick wins, best bets, and long-term opportunities

AI Readiness Checklist

- Ensure organization's preparedness across:
  - Data quality and accessibility
  - Technology and infrastructure
  - Skills and internal capacity
  - Governance and Responsible AI practices
- Identifies gaps and outlines next steps to address them

Pilot Roadmap for Top Use Case

- A detailed, actionable plan for piloting the highest-priority AI use case
- Includes phases, owners, required tools, success metrics, and risk mitigations
- Aligned with Microsoft AI toolkit

Workshop Summary Report

- Executive-ready summary of key insights, decisions, and outputs from the session
- Includes use case matrix, roadmap visuals, and readiness findings
- Useful for internal alignment and next-phase planning

Next Steps: Where are you in your AI journey?

After completing the workshop, Argano provides clear, actionable next-step recommendations to guide your organization forward. By executing a tailored strategic plan and tracking key performance indicators, you can measure impact—not just from the content generated, but through tangible progress on your AI journey. This includes the evolution from initial pilots to full-scale deployment and ultimately to delivering real business outcomes.

Scale & Manage Phase
Deploy across a scalable, enterprise-grade AI scaffolding; launch workloads using an AI-first strategy built on a well-architected framework; and establish a Center of Excellence. We also offer Managed Services to support AI solutions for long-term success.
4

Pilot Phase
Pilot implementation of high-value use cases with a clearly defined scope, and build foundational AI capabilities supported by established governance and a responsible AI framework—aligned to your organization's strategic priorities.
3

Assess & Plan Phase
Assessment options to prepare for Microsoft Copilot adoption and intelligent business process optimization to identify opportunities for automation and AI enablement, resulting in an implementation plan. Assessments help organizations know what it takes for successful AI adoption using Microsoft technologies.
2

Discovery Phase
Engagement options include briefings to understand AI's impact and workshops to identify and prioritize AI use cases for business value, resulting in an AI adoption strategy.
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Contact us at microsoft@argano.com for more information to get started.

Learn more at argano.com

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