Azure AI, Foundry and Copilot Studio Workshop

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Race for Frontier Firm

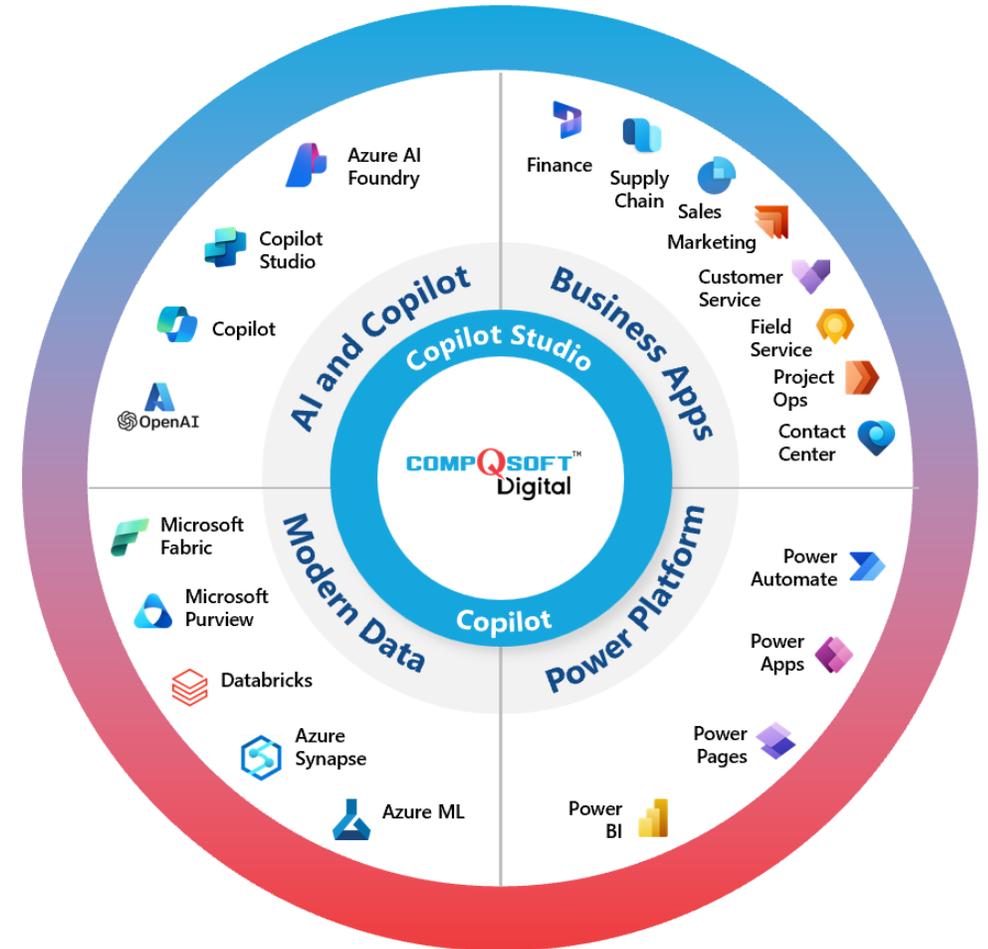|	
1.3B	AI agents projected to be automating workflows by 2028
46%	Of organizations report they are using AI & Agents to fully automate workflows or processes
85%	Of enterprises will have deployed AI agents in at least one business function
70%	Of Fortune 500 companies had adopted Microsoft's AI Copilot, a prime example of Agentic AI integrated into everyday workflows

Source: Gartner, Forrester, IDC

Azure AI + Foundry + Copilot Studio Workshop

Despite strong executive interest in AI, most enterprises face a consistent set of structural barriers that prevent them from translating investment into measurable outcomes. This workshop is designed to directly confront each of these challenges.

Challenges Workshop Addresses

Fragmented AI Strategy Without Enterprise-Wide Coordination

Many organizations invest in AI initiatives across individual business units without a coherent enterprise architecture or governance model. Result - Proliferation of disconnected tools, duplicated effort, inconsistent data pipelines

Data Readiness and Grounding Gaps

Without enterprise data properly structured, secured, and connected to AI workloads, even the most sophisticated models produce unreliable or hallucinated outputs that erode end-user trust.

Responsible AI and Governance

Absence of structured governance frameworks, covering model transparency, bias mitigation, audit trails, and compliance controls, creates significant regulatory and reputational risk.
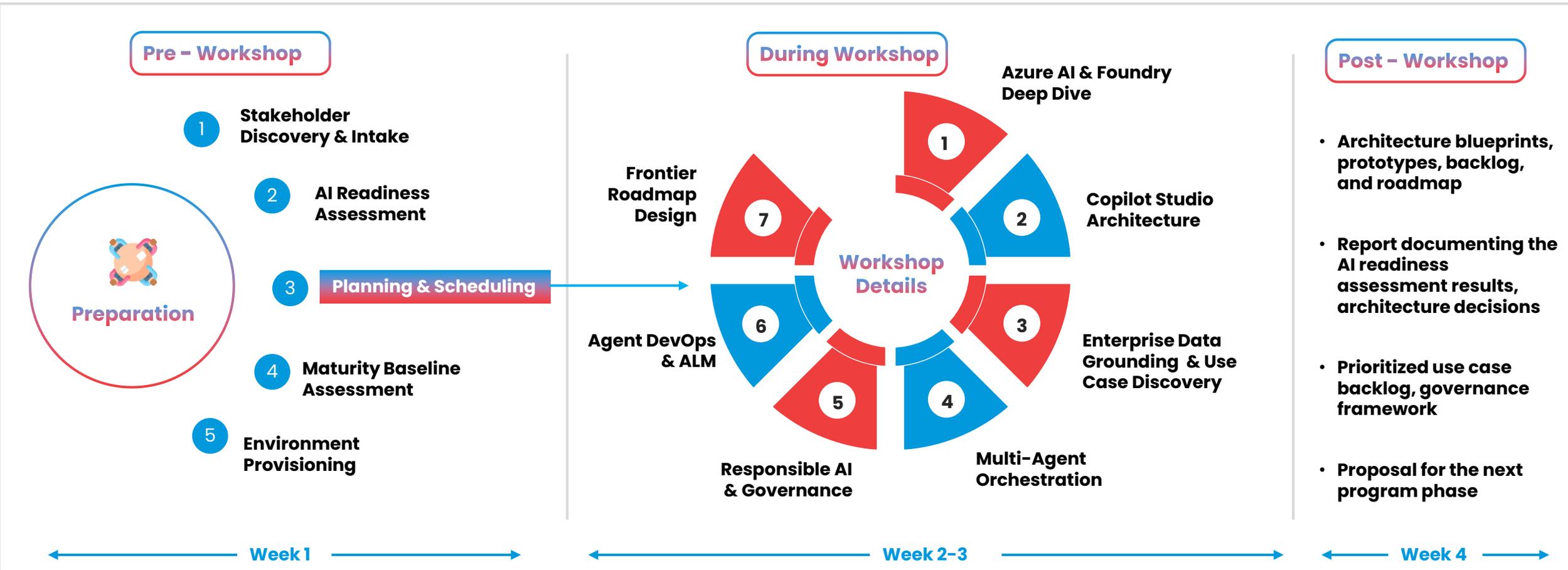
Shortage of AI Engineering Talent

Most IT teams lack hands-on experience with agentic AI frameworks, multi-agent orchestration, and the DevOps practices required to manage AI models through their full lifecycle

Key Benefits

- Compress Time-to-Value on AI Initiatives
- Establish a Governed, Scalable AI Foundation
- Unlock High-ROI Automation Opportunities
- Reduce Dependency on External Talent
- Align AI Strategy Across the Organization

Azure AI + Foundry + Copilot Studio Workshop Approach

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Pre – Workshop

1. Stakeholder Discovery & Intake
2. AI Readiness Assessment
3. Planning & Scheduling
4. Maturity Baseline Assessment
5. Environment Provisioning

Preparation

During Workshop

Workshop Details

1. Azure AI & Foundry Deep Dive
2. Copilot Studio Architecture
3. Enterprise Data Grounding & Use Case Discovery
4. Multi-Agent Orchestration
5. Responsible AI & Governance
6. Agent DevOps & ALM
7. Frontier Roadmap Design

Post – Workshop

- Architecture blueprints, prototypes, backlog, and roadmap
- Report documenting the AI readiness assessment results, architecture decisions
- Prioritized use case backlog, governance framework
- Proposal for the next program phase

← Week 1 →   ← Week 2–3 →   ← Week 4 →

Outcomes & Business Impact

| AI Frontier Readiness Assessment | Azure AI Foundry Architecture Blueprint | Responsible AI Governance Framework | Working Agent Prototypes | Agent Use Case Backlog |