

Artificial intelligence readiness assessment

Mobilize the full potential of AI in your organization with a sound framework and actionable, secure steps to implement effective governance.

6-8 week engagement

As AI systems become more fundamental to business operations, organizations must ensure their adherence to the secure, ethical, and responsible use of their AI solutions. With a proven approach, our governance and risk readiness assessment evaluates the ethical, legal, and operational aspects of AI systems, with a focus on protecting data, meeting regulatory requirements, and managing and mitigating risks.

By ensuring alignment between organizational objectives/values and the use of Al technologies, you will garner the strongest return on your investment. Our framework will empower the institution policies and procedures that ensure accountability, responsibility, and security and oversight, leveraging Azure Al & Copilot Studio, Security Copilot, Purview, Priva, Entra, and other Microsoft services.



Expected outcomes

- A strong understanding of ethical and trustworthy use of Al
- Increased internal AI adoption & readiness
- Safer scalability of AI projects
- Stronger protection for your business and data

What's included

To be tailored to your organization's needs.

Engagement overview

Objectives	 Review existing business values and evaluate the role of AI Review your existing tools and techniques Design an AI strategy and roadmap Provide a governance framework to operationalize the use of AI
Activities	 Review current AI mission, governance model, and risk management model Assess existing tools and techniques that support the responsible use of data and AI Conduct a gap analysis of processes against AI risks and data readiness Develop a data, security, and compliance strategy and roadmap for AI based on assessment findings Compile a list of recommended tools & solutions for ethical, legal, security, and operational aspects
Deliverables	 A governance framework aligning AI with organizational principles and policies, legal requirements, and risk management A roadmap to operationalize AI, encompassing technology enablement, training, and cultural guidance Tools and practices recommendations
Timing	• 6-8 Weeks
Team	 Al Lead, Application/Solution/Cloud Architect, Al Analyst, Security & Privacy Specialist, Ethics & Governance Expert



Our scalable team of expert advisors, problem solvers, and builders ensure you receive the specific skills and guidance you need to get the most out of your digital investments.

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Ready to Get Started?

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