

AI Governance: A Practical Framework for Organizational Leaders

Duration: 3 hours

About this module

This module equips leaders with a practical, action-oriented toolkit to govern artificial intelligence responsibly and effectively. Moving beyond theory, you will learn to diagnose your organization's unique governance style, assess AI-specific risks using proven models, and implement a tailored governance plan. The focus is on building the guardrails and processes that enable innovation, ensure compliance, and foster trust, turning governance from a barrier into a strategic enabler of secure and ethical AI adoption.

Audience

- This course is designed for:
- Senior Leaders, Department Heads, and Product Managers overseeing AI strategy and digital transformation.
- Governance, Risk, and Compliance (GRC), Legal, and Data Protection officers.
- Operations, Technology, and Innovation Managers implementing AI solutions.
- Any professional responsible for ensuring AI is adopted safely, ethically, and in alignment with organizational values.

Learning Outcomes

By the end of this module, you will be able to:

- **Establish a foundation in core AI governance principles**—ethics, accountability, transparency—and **diagnose your organization's governance pattern** using a practical **2x2 governance matrix** to understand your starting point for stewardship.
- **Systematically manage AI opportunities and risks** by applying the **6C Model** (Creation, Curation, Clarification, Cognition, Communication, Coordination) to categorize AI use cases and assess their specific risk profiles for bias, hallucination, and compliance.
- **Translate governance concepts into actionable policies and controls** by implementing a four-step **assessment and implementation approach**: stress-test existing governance, define requirements, design adjustments, and ensure responsive operation.
- **Navigate regulatory compliance and strengthen organizational safeguards** by developing tailored adaptation strategies (Directive, Guided, Federated, Autonomous) that integrate oversight mechanisms and align with evolving data protection standards.
- **Promote transparency, build confidence in AI delivery, and support enterprise-wide AI maturity** by designing clear audit trails, defining roles for monitoring and explainability, and contributing to scalable governance practices that enable responsible digital transformation.