

AI Readiness & Governance Workshop

TURN AI RISK INTO READINESS WITH AN ACTIONABLE ROADMAP

Security, risk, and compliance teams are moving fast to harness AI while trying to avoid data leakage, bias, and regulatory missteps. The challenge isn't just choosing tools; it's aligning policy, process, and controls so AI can be used safely and at scale across the business.

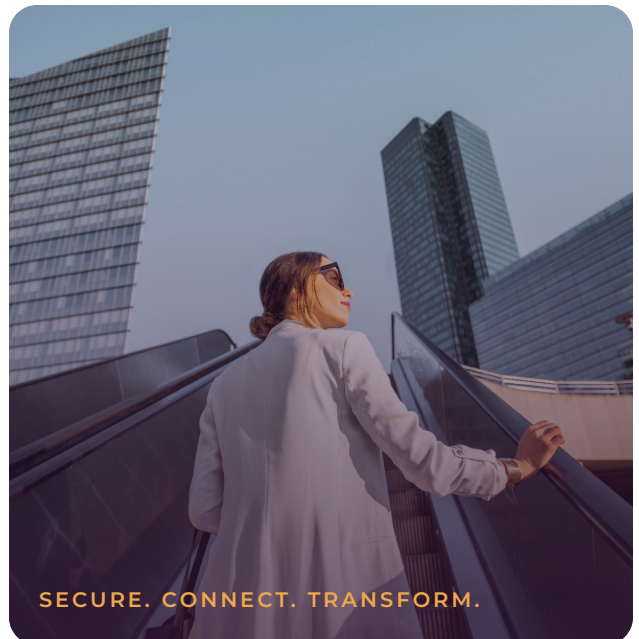
ANM's AI Readiness & Governance Workshop gives IT and security leaders a fast, practical path to a defensible governance program, turning strategy into execution.

WHAT SETS US APART

- » **Strategy to execution, not just slides.** We guide you from principles to operational controls, workflows, and enabling technology, so you leave with an actionable plan, not only recommendations.
- » **Built for enterprise reality.** The agenda centers on the five stages most organizations follow to stand up a defensible AI governance program, culminating in automation opportunities to reduce manual effort.
- » **Cross-functional by design.** We align legal, security, data, and product stakeholders around common principles, evaluation criteria, and an oversight model that can scale with your AI footprint.

KEY BENEFITS

- Reduce risk fast with clear policies and workflows
- Build defensibility through documented principles and oversight
- Accelerate adoption by operationalizing governance
- Lower complexity with unified processes and automation



SECURE. CONNECT. TRANSFORM.



Agenda

1 Strategy & Planning

Establish scope, guiding objectives, and success metrics; align on initial ethical principles and risk appetite.

2 Structure & Design

Define governance roles (executive oversight, review committees), decision rights, and the cross-functional operating model.

3 Discovery & Analysis

Identify current and planned AI use cases; surface data flows, model dependencies, and risk areas (privacy, bias, transparency, accountability).

4 Operationalize & Automate

Map intake, assessment, approval, and monitoring workflows; highlight opportunities for automation to reduce manual governance tasks.

5 Monitor & Sustain

Define controls, metrics, and continuous improvement practices to keep governance current with evolving technology and regulation.

Throughout, we emphasize core governance pillars such as transparency, privacy, and training and awareness to drive adoption and compliance.

Walk Away With

- A tailored AI governance framework with clear principles and policies
- Defined roles and oversight model for decision-making
- Practical evaluation criteria for AI projects
- Operational workflows for intake, risk assessment, and monitoring
- A phased roadmap to embed governance across teams



Start the Conversation

Talk to ANM about scheduling an AI Readiness & Governance Workshop for your team.

TALK TO AN EXPERT

info@anm.com

anm.com

(866) 527-8822