THE ARCHON

TECHNOLOGY INTELLIGENCE

EXECUTIVE BRIEF

AI Governance Gap Widens as Adoption Accelerates

Enterprises are deploying generative AI at scale faster than their risk-management processes can keep up, creating exposure to compliance, bias, and reputational threats.

CONTROL FRAMEWORK

Regulatory Momentum Drives Need for Structured Controls

Governments and standards bodies are publishing AI policy guidance, prompting organizations to formalize oversight, documentation, and audit trails.

CONTROL FRAMEWORK

Common Enterprise Pain Points

Typical challenges include:

→ Ad-hoc AI model deployment without documented policies

→ Limited visibility into model provenance and data lineage

→ Scarcity of internal AI risk expertise

→ Fragmented compliance reporting across business units

CONTROL FRAMEWORK

Information Workers Launches Enterprise AI Governance Practice

Information Workers announced a dedicated Enterprise AI Governance practice for U.S. markets, offering end-to-end services that help organizations design policies, assess risk, monitor model behavior, and train staff on responsible AI use.

CONTROL FRAMEWORK

Core Service Pillars

The practice delivers four integrated pillars:

→ Policy Design – customized AI usage guidelines aligned with industry standards

→ Risk Assessment – model-level impact analysis and mitigation planning

→ Continuous Monitoring – automated drift detection, bias checks, and audit logs

→ Training & Enablement – workshops and certification for AI stewards and business leaders

CONTROL FRAMEWORK

Seamless Integration with Existing Risk Frameworks

Services are built to plug into an organization's current GRC platforms, extending controls to AI assets without duplicating effort.

CONTROL FRAMEWORK

Business Outcomes

Adopting the practice can deliver:

→ Higher stakeholder trust in AI-driven decisions

→ Reduced legal and regulatory exposure

→ Accelerated time-to-value for AI projects

CONTROL FRAMEWORK

Implementation Roadmap

Typical engagement follows a four-phase cadence:

→ Assess – inventory AI assets and current controls

→ Design – co-create governance policies and risk metrics

→ Deploy – embed monitoring tools and reporting dashboards

→ Operate – ongoing audits, updates, and staff enablement

EXECUTIVE TAKEAWAY

Executive Takeaway

Partnering with Information Workers gives U.S. enterprises a proven, turnkey AI governance capability that bridges policy, risk, and operational execution, enabling faster, responsible AI adoption.