

AI Readiness Assessment and Governance

Our AI Readiness service helps you **safely turn on AI tools** like Microsoft Copilot, Claude, and other agents by **aligning spend, security, and governance** with how your organization actually works.

We give you clarity on what AI can access, how it's controlled, and how to roll it out...
without surprise costs or new security exposure.

Environment Assessment

- **Review** identity and data protection controls as your AI foundation.
- **Map AI configurations** to see what they can see and do.
- Assess spend limits, token usage, and billing guardrails to **stop overnight credit burn**.
- **Trace how data flows** between AI agents and SaaS tools.
- **Deliver a roadmap** to plug AI into DLP, information classification, and IAM.

Why It Matters

- Avoid “turn it on and hope” by knowing exactly what AI tools can access when you enable them for your users.
- Prevent uncontrolled AI spend before token usage spikes.
- Reduce risk from API key theft and uncontrolled integrations.
- Make AI an extension of your existing security programs—not a separate shadow stack.

AI Governance, Guardrails & Policy Design

- **Evaluate current AI policies** and procedures against actual practice.
- **Define** roles, decision points, and escalation paths for AI use.
- **Set guardrails for sensitive content, corporate data, and acceptable AI behavior.**
- Align AI with customer commitments, **regulatory expectations**, and internal standards.
- Provide practical **guidance** and education so users know what's allowed.

Who It's For

- Security, IT, and governance leaders planning enterprise AI rollout.
- Organizations experimenting with AI but unsure if they're “set up right.”
- Enterprises with existing information classification, Purview, or DLP programs that want AI to build on those controls.
- Mid-market teams without mature infoclass that still need safe, pragmatic AI enablement.

Why Choose Reveal Risk

Process-Led: Controls built around how your business actually uses data and AI.

Platform-Agnostic: Experience across Microsoft 365, Copilot, Claude, and other tools.

Connected: AI tied into NIST-based governance, Purview, DLP, and IAM—not bolted on.

Roadmap-Driven: Clear, prioritized steps sized to your complexity and readiness.

