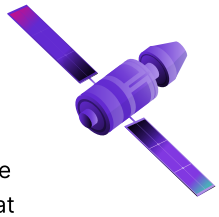
CYERA

Cyera AI Security Readiness Assessment

The AI security landscape is evolving rapidly, creating an urgent need for organizations like yours to establish a robust security posture before risks materialize. The AI Security Readiness Assessment helps organizations determine how secure and mature their AI program truly is by establishing a detailed baseline of AI security maturity and developing a clear, actionable roadmap on how to move forward. The assessment enables organizations to:

- Get the strategic foundation needed to deploy AI safely
- Accelerate deployment of high-value AI use cases
- Manage emerging risks across their entire AI ecosystem

Comprehensive security evaluation



Cyera experts will examine your AI program through a holistic lens, evaluating security and governance controls across the complete AI lifecycle. We'll focus on eight critical, and interconnected, domains that collectively determine your organization's ability to deploy AI safely and responsibly. And that no blind spots - from data models to operations - exist.

Ai Governance

Policies, oversight structures, and responsible AI frameworks

Data Security

Training data protection, provenance, and privacy controls

Infrastructure

Network, compute, and cloud security for AI workloads

Agent & Model Security

Development, deployment, and runtime protections

Interface Security

API, plugin, and integration security controls

Application Security

Input validation, output filtering, and guardrails

Identity & Access

Authentication, authorization, and privilege management

Detection & Response

Monitoring, threat detection, and incident handling

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What we review

The assessment produces quantifiable scores across four critical dimensions that determine true operational maturity, along with detailed evidence and specific recommendations.

Policy & Standards

Documented requirements, guidelines, and governance frameworks

Implementation

Technical capabilities and controls, processes, and tooling deployed in practice

Monitoring & Measurement

Visibility, metrics, testing, and compliance validation mechanisms

Improvement

Feedback loops, optimization programs, and proactive risk management

What you get

The assessment produces actionable deliverables designed to support immediate decision-making, drive AI security improvements, and enable ongoing program management. You will receive:

- Executive brief that consists of a concise summary of top risks, critical decisions that need to be made, and business impact.
- Gap analysis results across policy, implementation, monitoring, and improvement dimensions, a prioritized catalog of identified risks with severity ratings, potential impacts to the business, and recommended mitigations.
- Maturity scorecard that provides an overall score, domain-specific ratings, and a visual outline of strengths and weaknesses.
- Implementation roadmap that highlights 90-day quick wins and a twelve-month strategic initiatives outline.