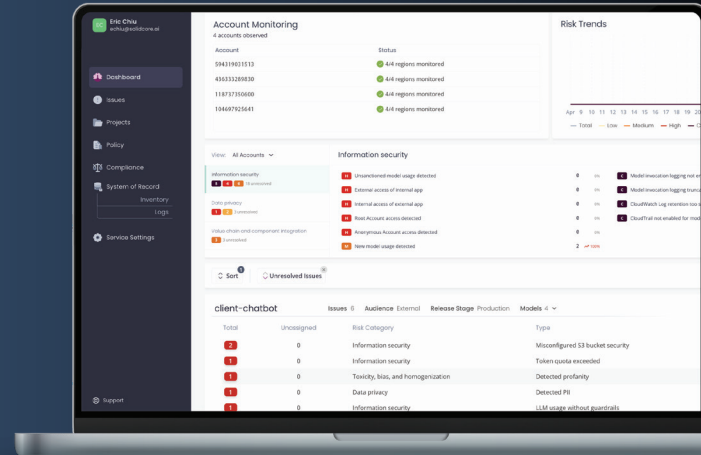




solidcore.ai

The System of Record for Generative AI

SolidCore gives security, risk, and compliance teams real-time visibility into how generative AI is actually being used across the enterprise so they can catch issues before they become incidents and prove control when regulators come asking.



SYSTEM OF RECORD

Track every interaction. Store what matters.

SolidCore captures prompts, responses, model parameters, configurations, and metadata from every GenAI interaction, creating a detailed, queryable audit trail.

- Covers 100% of production inference activity and configuration data via lightweight API integration
- Documents policies and regulatory context alongside every application
- Supports all LLMs on AWS Bedrock and Azure AI Services



RISK POSTURE

Catch issues before they become incidents.

SolidCore checks activity against corporate policy, vendor best practices, and regulatory requirements at once, so a single risky pattern is checked against every standard that governs it.

- Real-time alerts and automated issue workflows
- Auto-verifies configurations and access permissions against policy
- Analyzes usage patterns by platform, model, input/output, and data sensitivity



COMPLIANCE POSTURE

Generate audit-ready evidence, continuously.

No spreadsheets. No fire drills. SolidCore continuously evaluates your AI deployments against internal controls and external regulations, so you're always ready to show an auditor, regulator, or litigator what happened and why it was reasonable.

- Maps activity to the frameworks that govern you, including NIST AI RMF, FFIEC/SR 11-7, FINRA, HIPAA, and OMB M-25-21
- Flags violations automatically (PII exposure, missing content filters, misconfigurations)
- Generates audit logs and evidence bundles on demand



HOW IT WORKS

Deploys in your cloud. No proxies, SDKs, or code changes.

SolidCore runs inside your own VPC and integrates at the API layer, not in-line with your inference pipeline. You get full observability without redesigning applications, slowing velocity, or introducing latency or downtime risk.

- Deploys natively inside your AWS or Azure environment — data never leaves your account
- Easy to install, test, activate, and deactivate without impacting user traffic



ONE PLATFORM, EVERY STAKEHOLDER

Align security, compliance, legal, and AI teams — on one source of truth.

The people accountable for GenAI risk rarely sit in one department. SolidCore gives each of them a view tailored to how their team works.

- Automated alert and issue routing to the right owner
- Purpose-built views for security, compliance, legal, and platform teams
- Shared source of truth eliminates duplicate tooling and siloed spreadsheets



THE FULL LIFECYCLE

Discover what's running. Detect what's wrong. Resolve what matters.

SolidCore isn't a point solution for one stage of GenAI risk, it's full-lifecycle posture management. Nothing falls through the cracks between teams or tools.

- Inventories GenAI usage across every environment and team
- Auto-verifies configurations, parameters, and access controls for every application
- Connects detection directly to action, alerts route straight into resolution workflows



RETURN ON INVESTMENT

Cut audit time. Catch cost spikes before they hit the budget.

Governance shouldn't mean armies of people and months of manual work. SolidCore automates the documentation, monitoring, and evidence collection that teams do by hand today. It also surfaces visibility into AI spend before it becomes a budget problem.

- Replaces multi-week compliance scrambles with audit-ready reports on demand
- Monitors token cost and usage by model, project, and user, so spikes get caught early
- Surfaces shadow AI and unsanctioned model usage, eliminating redundant spend

GenAI adoption is outpacing the ability to manage it.

Organizations are racing to build with generative AI, but most still lack the visibility, controls, and auditability required to deploy first-party applications safely, while 31 US states have already enacted AI-specific laws. SolidCore closes that gap, so you can move at the pace of AI without losing control.

→ Contact us at hello@solidcore.ai



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