SOLUTION OVERVIEW

Archer Evolv™ AI Compliance

Compliant AI and agentic workflows, from regulation to runtime, with the lineage to prove it.

The Challenge

AI adoption compounds. In 2026, AI became the second-highest ranked global business risk, a jump from #10 to #2 and its biggest jump on record,[1] while only 11% of boards have the governance basics in place against 75% that have already approved major AI investments.[2] AI agents now perform tasks previously managed by employees and third parties, and can unknowingly expose sensitive data or take actions that conflict with regulation and policy. Traditional GRC programs were designed around employees and third parties, not autonomous AI agents. Governance and compliance still advance one control at a time, and the office of the CISO feels it first: unprovable data exposure, and no control behind the policy. Regulation lands faster than any manual process can translate it. Models produce unsafe or unlawful output. And AI runs where no control was ever attached.

Four risks live in that gap: compliance, output and data, shadow, and bypass, each needing different controls. Closing them takes four things. Measure any solution against this list.

- **Prevent before the model.** Violations stopped pre-inference, not in a report.
- **Expert in the loop.** Nothing enforces without your approval.
- **Lineage to the regulation.** Every control traceable to its obligation.
- **One examiner-ready record.** No second trail, immutable and reproducible.

Overview

Archer Evolv™ AI Compliance makes your AI and agentic workflows compliant, from regulation to runtime, with the lineage to prove it: regulation in, guardrails out, evidence back. Regulation and policy become working controls, enforced pre-inference and evidenced on the Archer system of record.

Purpose-built AI operators do the work: identity-bound, scope-constrained, expert-supervised, audit-emitting. Enforcement is native: controls deploy as **AWS Bedrock guardrails inside your own AWS account**, with no proxy in the inference path and no added latency. Models running outside Bedrock are covered by the same approved control, backed by the GRC record 1,300 organizations run on, including half the Fortune 500.

FIVE CAPABILITIES **Sources→Controls · Controls→Guardrails · Guardrail conformance · Violation monitoring · Issue management**

Every obligation becomes a tracked control. The runtime-enforceable subset deploys as guardrails that stop violations before the model is invoked; the rest are worked as controls on the same record. Nothing enforces without your approval, and every step is reproducible for an examiner with full lineage: for your CCO, **the exam question has changed, from "show us your policy" to "show us the control."**

How It's Delivered

DAY 0	DAYS 1-5	DAY 10	DAYS 11-20	ONGOING
Your admin, one scoped role	We onboard, read-only assessment	**Executive report, reviewed together**	First guardrails, on your approval	Steady state, at your cadence

Delivered as a turnkey solution: your Archer team runs the program with the CISO's team through the AI operators, at the cadence you choose, quarterly through weekly. **You approve; we do the work.**

Start With Your Read-Only Assessment

Contact your Archer account team. Product detail, implementation guides and platform setup walkthroughs at **ArcherIRM.com**, or scan to go straight there.

QR CODE

About Archer. For more than 25 years, Archer has pioneered holistic governance, risk and compliance (GRC) solutions that give enterprise organizations a clear understanding of risk.

Visit www.ArcherIRM.com ● @ArcherIRM ■ Archer Integrated Risk Management

[1] Allianz Risk Barometer, 2026. [2] Grant Thornton 2026 AI Impact Survey.

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