

Runtime Governance for Enterprise AI

Fail-closed execution. Audit-grade receipts. Measurable reliability.

Enterprise AI does not fail on capability. It fails on control. Execution outruns governance. The result: compounding risk, audit exposure, and operational blast radius with no deterministic containment.

The Four-Layer Enforcement Stack

1. AUTHORITY GATE

Governance evaluated before state mutation. Fail-closed halt if authority cannot be verified.

2. IMMUTABLE RECEIPTS

Every state change cryptographically attested. Append-only receipt ledger. Non-repudiation.

3. DRIFT GUARD

Behavioral constraint across time. Authority decay. No standing execution paths.

4. GATED SUBSTRATE

Physical isolation at the execution layer. Capability removed, not restricted.

Readiness Scan Deliverables

- ✓ Control-plane gap map
- ✓ Failure-mode heatmap
- ✓ Evidence & attestation checklist
- ✓ Prioritized 30/60/90 hardening roadmap

What You Walk Away With

A scored assessment of your AI control plane: where enforcement exists, where it does not, and what to harden first. Mapped to your regulatory exposure, operational blast radius, and deployment friction.

Engagement Tiers

AI Readiness Sprint

\$7,500 / 2 weeks

Readiness Scan + scored gap map + prioritized 30-day action plan. Designed for teams evaluating AI control-plane maturity.

AI Hardening Engagement

\$25,000–\$40,000 / 6–10 weeks

Full 4-layer enforcement audit + control-plane retrofit + hardening implementation. Designed for teams moving agentic AI into production.

SCHEDULE YOUR READINESS SCAN

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