

AI Development Lifecycle Evaluation

We help engineering teams building AI discover where their process introduces unmanaged risk — before it shows up in production, a courtroom, or a customer's procurement questionnaire.

THE PROBLEM

- Your team is building AI and believes it's following best practices — without independent assessment, you don't actually know where the governance gaps are
- Enterprise customers, investors, and regulators are asking about your AI governance and you don't have credible, independent evidence to show them
- EU AI Act, NIST AI RMF, and state AI regulations are accelerating faster than most internal governance frameworks can adapt
- AI governance gaps are invisible from inside — they were baked into the process from day one and your team can't audit their own work objectively
- One production failure, a regulatory inquiry, or a single lost enterprise deal costs 10–50x what a governance assessment costs

WHO THIS IS FOR

- CTOs and VPs of Engineering at \$5M–\$50M ARR companies with in-house ML or LLM development
- Engineering teams 6–24 months into building AI-powered features without dedicated AI governance or MLOps infrastructure
- Product and engineering leads fielding AI governance questions from customers or investors they can't credibly answer
- Companies preparing for Series B/C fundraising, M&A diligence, or entry into regulated or enterprise markets
- Leadership that knows AI governance is a problem but can't articulate what specifically needs to change

WHAT YOU GET

AI-DLC Risk Assessment Report

Scored evaluation across data, model, deployment, monitoring, and human oversight dimensions — shareable with your board, customers, and auditors as evidence of governance maturity.

Prioritized Action Plan

Your governance coverage vs. gaps, benchmarked against NIST AI RMF, ISO 42001, and EU AI Act where applicable — turned into sequenced, owned next steps, so you can show regulators and customers where you stand.

Remediation Roadmap

90-day action plan with sequenced recommendations, effort estimates, and ownership assignments. A prioritized plan you can execute — not just a list of problems.

Executive Summary

2-page board and investor-ready summary of your AI risk posture, key findings, and recommended actions. Ready to share the moment you receive it.

You walk away knowing exactly where your governance gaps are — with a prioritized plan to fix them, not just a list of problems.

Benchmarked to NIST AI RMF · ISO 42001 · EU AI Act. Evidence you can show your board, customers, and investors — in the form they recognize. Available via AWS Marketplace, direct engagement, and partner network.

HOW IT WORKS

I. Scoping + Document Collection

Kickoff with CTO/VP Engineering to define scope — which AI systems are included and what the primary use cases are. Collect architecture docs, model cards, data pipelines, CI/CD configs, and governance policies. Schedule stakeholder interviews.

II. Interviews + Framework Analysis

6–10 structured interviews across engineering, product, data, and operations. Review process artifacts against framework dimensions — NIST AI RMF, ISO 42001, EU AI Act — and score each dimension against the evidence collected.

III. Synthesis + Deliverable Production

Score governance gaps, build the prioritized action plan, sequence remediations with effort estimates, draft the assessment report and executive summary. Peer review by a second principal before delivery.

IV. Delivery + Strategy Session

Present findings to the executive team, deliver all four artifacts, and conduct a 1hr strategy session on remediation sequencing, ownership, and how to communicate your posture to customers, investors, and regulators.

LOGISTICS

Format	Process and governance assessment
Duration	2–5 weeks depending on scope
Participants	6–10 stakeholders: eng, product, data, ops
Frameworks	NIST AI RMF · ISO 42001 · EU AI Act
Purchasing	Direct · AWS Marketplace · Partners
Follow-up	All deliverables + 1hr strategy session

WHAT THIS DOES NOT INCLUDE

- Implementation of remediation roadmap items (available as follow-on engagement)
- Ongoing monitoring, continuous assessment, or governance retainer (available separately)
- Legal opinion, regulatory certification, or adversarial pen testing of the AI system

NEXT STEP

20-minute intro call with a Realis principal. We'll define scope, identify which AI systems are in scope, and give you a fixed price before you commit.

realissolutions.com

ABOUT REALIS SOLUTIONS GROUP

Realis is a senior-only advisory firm at the intersection of artificial intelligence, emerging technology, and enterprise risk. Our advisors have built careers launching new technologies, navigating complex risk environments, and building governance frameworks that hold — protecting over \$4B in client revenue for enterprises and dozens of public-sector organizations.

- **From the Boardroom to the Courtroom** — spanning strategic board advisory through attorney-supported litigation risk and crisis management
- **No generalists, no junior bench, no filler** — every engagement is principal-led by operators who have held the roles your team is navigating

Over \$4B

client revenue protected

Decades

at the intersection of AI, risk & enterprise technology

Available in AWS Marketplace

Seller · Microsoft partner · Google partner