

WHAT WE ARE

- **A live production SaaS platform** (aiassesstech.com) for runtime behavioral assessment of deployed AI systems.
- **A moment-in-time behavioral attestation** — recurrent, preregistered screening analogous to a going-concern audit opinion.
- **Four live capability pillars:** on-demand assessment, scheduled compliance, SDK integration, and an executive console.
- **Tamper-evident evidence:** hash-chained results, public verify URLs, and Ethereum-anchored locked question banks.
- **A preregistered validation record** (OSF), including a published registered FAIL — structural integrity by design.

WHAT WE ARE NOT

- **Not a one-time certification** or a sole “safe-to-deploy” certificate for any AI system.
- **No “validated / certified / compliant” badges.** The platform never auto-labels a system as such, pending a powered confirmatory study.
- **Not a training, fine-tuning, or guardrail tool.** We measure behavior; we do not modify models.
- **Not a replacement for your GRC program.** We are an evidence feed into it (NIST AI RMF-aligned).
- **Not the agent fleet or internal ops tooling.** The customer product is the SaaS platform and SDKs.

LCSH is a level-1 enterprise AI risk canary: a preregistered, lockable 120-question moment-in-time attestation for tracking and prioritizing behavioral risk across many AI systems—the first level of a multi-framework stack—not a sole safe-to-deploy certificate.

FOUR LIVE PILLARS

A • On-Demand Assessment

- Health checks, output evaluation, comparative trials, and Governor candidate selection.
- Four locked frameworks: LCSH (120-Q behavioral screen), DICE, Virtue, Ethics.
- Multi-provider: Anthropic, OpenAI, Google, xAI, and open-weights via OpenRouter.

C • SDK & Widgets

- TypeScript SDK (npm) and Python SDK (PyPI) with CLI.
- Programmatic assess, evaluate, verify, and Governor workflows.
- Embeddable status and history widgets for org and model.

B • Periodic Compliance

- Scheduled assessments with hourly clockwork, reminders, and risk escalation.
- Operator dashboard, compliance calendar, and run history.
- Audit export and fleet-health views for recurring attestation.

D • Executive Console

- Role workspaces for CEO, CFO, COO, and CISO.
- AI system registry, risk and escalation tracking, attestation workflow.
- Board Pack generation with public verification by hash.

Platform foundations: organization and role-based access control · credit-based billing across tiers · API keys and per-key attribution · public documentation hub · cryptographic verification APIs · Ethereum mainnet anchoring of locked banks.

DRAFT v0.1 — INTERNAL. External release requires TALA methodology-disclosure screen + Greg Spehar sign-off (@828 dual gate).

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