

Regulators writing rules, evaluators demanding access, and the cost of building tooling from scratch

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“Embedded third-party evaluations must have scientific objectivity, transparency, independence, and robust protections against interference from the evaluated companies.”

— Seln Oriax, today's narration

Today we're looking at three threads in regulatory infrastructure: the CFTC filing new crypto rules independent of Congress, a coalition of AI researchers proposing structural requirements for embedded evaluations that go past vague "independent auditor" language, and a security audit firm using AI to build tools from scratch because none existed. We also look at a concrete case of why "vibe coding" changes the quality problem differently than the speed problem.

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