

Cecuro Launches Ozone: AI Security That Never Stops Watching



Ozone reviews smart contracts and the Web2 services around them in one engine, investigates code the way a human security engineer would, and starts free with \$100 of review credit and no card required.

San Francisco, United States, August 3rd, 2026 — Cecuro, an AI code security company, today launched Ozone, an AI security engineer that reviews every pull request in a connected GitHub repository. Each review runs in an isolated sandbox and typically finishes in minutes, with verified findings posted directly to the pull request. Ozone runs on the same multi-agent engine as Cecuro's smart contract audits, ranked #1 on EVMBench, applied beyond Web3 to any codebase, continuously instead of once.

When a pull request opens, Ozone clones the code into a fresh, isolated sandbox and investigates the way a human reviewer would: reading files, tracing call paths, and searching git history rather than skimming a diff in one pass. Reviews are sized to the change, and anything touching sensitive surfaces such as authentication, permissions, secrets, or CI workflows gets full effort regardless of size. Findings land as a single comment on the pull request, ranked by severity, each with an explanation and copy-ready fix instructions for a coding agent. Ozone also maintains a knowledge library covering each codebase's conventions and trust boundaries, updated nightly, so every

review is briefed on the system it is reading. Because Ozone is a GitHub App rather than a GitHub Action, it consumes zero CI minutes.

The launch lands as attack capability outruns remediation capacity in every industry. CVEs published per year grew 139 percent between 2021 and 2025, and Verizon's 2026 Data Breach Investigations Report found that only 26 percent of confirmed exploited vulnerabilities are ever fully remediated. IBM puts the average cost of a data breach at \$4.4 million; Chainalysis counted \$3.4 billion stolen in crypto in 2025. Offense is also getting cheaper: Anthropic reported in April 2026 that an AI agent found and exploited a 27-year-old OpenBSD flaw for under \$50 in API cost, with no human in either step. Ozone answers with one engine spanning both sides of a modern system: smart contracts in Solidity, Rust, Vyper, and Move, and the Web2 services around them in TypeScript, Python, Go, and Java. Real exploits cross that boundary; a leaked backend key drains a treasury, and a compromised API feeds a bad price to a trusting contract.

"An audit tells you the code was sound on the day it was reviewed, and the next merge starts eroding that answer," said Daniel Delouya, CEO at Cecuro. "Ozone keeps a live model of the system and reviews every change against it, so coverage does not expire when the code moves. We also held it to the same reporting bar as our audits: a finding has to trace from an attacker-reachable entry point to concrete impact, because three confirmed, exploitable findings are worth more than twenty maybes. A small, clean change deserves an empty findings list, not noise."

Ozone is live now at <https://ozone.cecuro.ai>. Teams sign in with GitHub, connect a repository, and receive \$100 of review credit valid for 30 days, with no card required. The free Standard tier carries no platform fee; usage is metered in dollars and billed monthly, and every run reports the exact cost invoiced. A Pro tier at \$200 per month adds concurrency, queueing, and seats. Everything the dashboard does is also a REST endpoint and an MCP tool, so teams' own AI agents can operate Ozone directly. Onboarding starts a whole-repository baseline analysis, delivered by email within 45 minutes.

Details are at <https://cecuro.ai/ozone>.

About Cecuro

Cecuro is an agentic smart-contract auditing platform that ranks #1 on OpenAI's exploit benchmark, EVMBench, and has a consistent track record of finding vulnerabilities that top audit firms miss. Each security review is done in hours, not weeks, at roughly 90 percent lower cost than traditional audits. Its proprietary multi-agent AI system reasons about contracts from multiple perspectives and validates each finding with proof-of-concept exploits before reporting. Cecuro supports all blockchain networks and smart-contract languages, with a free trial included. To learn more or start a review, visit <https://cecuro.ai>.

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