

INDUSTRY-LEADING

Agentic Smart Contract Auditing

Cecuro delivers deep, rigorous smart contract audits through proprietary AI agents that run for hours across your entire codebase.

```
pragma solidity ^0.8.0;
contract SafeToken {
    mapping(address => uint256) balances;
    function transfer(address to, uint256 amount) {
        require(balances[msg.sender] >= amount);
        balances[msg.sender] -= amount;
        balances[to] += amount;
    }
}
```

- Smart Contract Analyzed ✓
- Vulnerability Detected ⚠
- Audit Report Generated

FEATURED IN



Top-tier audits for every builder

Every project deserves the same protection as billion-dollar protocols.
The same rigor that protects major DeFi, now within reach.



Superior Detection Capabilities

Our proprietary AI often exceeds top audit firms' detection rates, consistently finding critical vulnerabilities that human auditors often miss.



10x Faster Delivery




What takes traditional firms weeks, Cecuro deliver in hours. No more waiting in audit queues.



90% Cost Reduction

Premium audit quality at a **fraction of traditional pricing**, making security accessible to all Web3 projects.

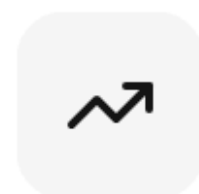
Traditional vs Cecuro

	Traditional	Cecuro
 Speed	Weeks	Hours
 Cost	\$10K-\$300K+	up to 95% less
 Quality	High	High

10x Faster • 90% Cheaper • Top-tier Quality

AI Exploit Capabilities Doubling Every 1.3 Months

The only viable defense is AI-powered security that evolves at the same pace.



1.3 months

AI exploit capability doubling time

Source: Anthropic



\$1.22

Cost to attack a single contract

Source: Anthropic



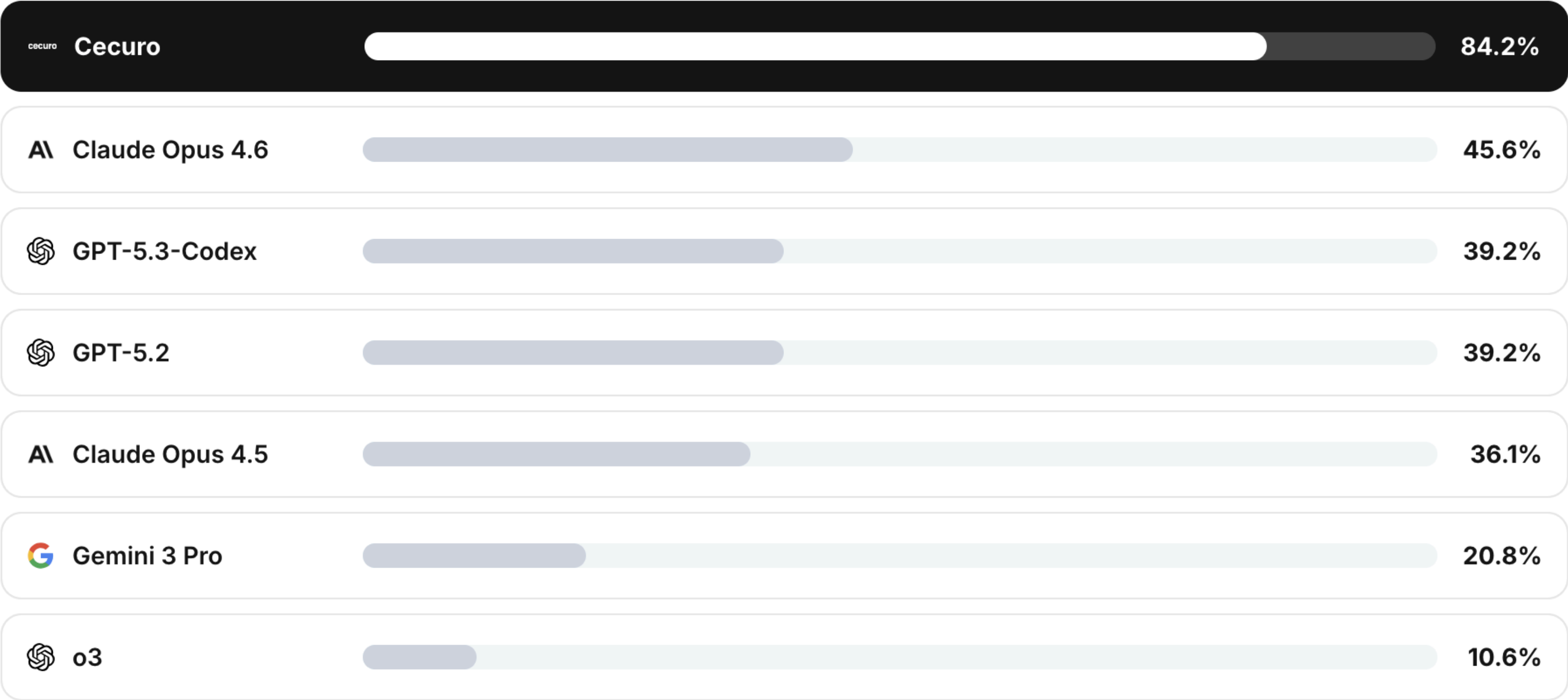
72%

Exploits executed end-to-end by AI agents

Source: OpenAI / Paradigm

Massively Outperforming GPT, Claude, and Gemini

Highest vulnerability detection rate across all frontier models.
Tested on the industry benchmark by OpenAI.



Detection rate (%) on the EVMBench dataset (135 vulnerabilities from Code4rena competitions). Best variant shown per model family.

Industry-Leading Detection. Beyond Human Audits

Tested on 90 real exploits that caused \$228M in losses.
Some contracts had up to 11 audits from top human audit firms and were still exploited.

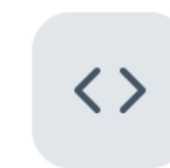


Cecuro Security Agent

Purpose-built AI security system

Value Protected

\$96.8M



Standard AI Agent

Frontier model with code access, no security specialization

Value Protected

\$7.5M

About This Benchmark

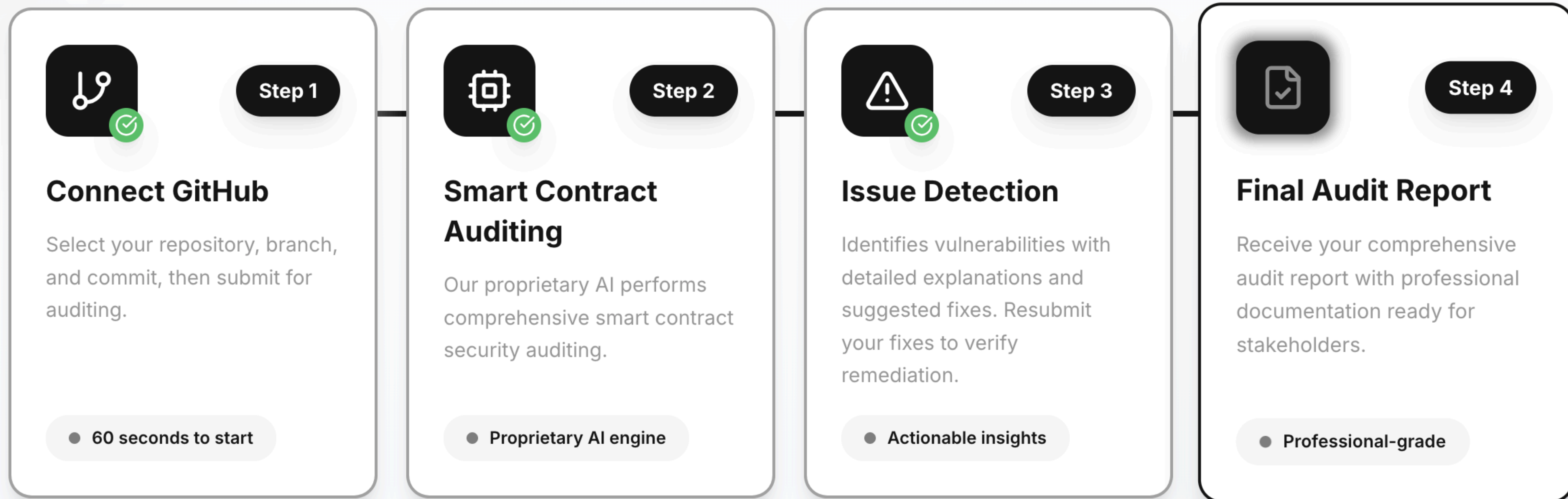
Evaluated on 90 real exploited contracts sourced from Anthropic's SCONE-bench and DeFiHackLabs. Both systems ran the same frontier AI model. The gap comes entirely from Cecuro's **purpose-built security architecture**.

Research from OpenAI, Paradigm, and OtterSec (EVMBench) confirms that specialized architecture, not model size, is the key differentiator in AI smart contract security.

Featured in  CoinDesk

How It Works

Getting started is simple. Connect your code and receive a comprehensive smart contract audit in just a few hours.



AI-powered audits that deliver



Average hours of deep analysis, per audit

8

hours

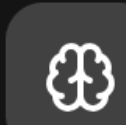
Our AI agents work continuously, exploring attack vectors and edge cases most auditors never reach. Results in hours, not weeks.

Any size

codebase supported

All chains

covered



An Agentic Army



Hundreds of AI agents simultaneously across your codebase. Each one pursues different attack paths, edge cases, and vulnerability patterns, working in parallel for hours.



Systematically Exhaustive by Design

Proprietary agents engineered to think through your code, not pattern-match against it. They trace attack paths, reason about edge cases, and pursue leads that scanners never follow.



Battle-Tested

Proven against real-world exploits and validated in competitive audit contests.

cecuero

Agentic Smart Contract Audits

cecuero.ai