

CONTINUOUS OFFENSIVE SECURITY

Agentic Offensive Security for government software.



Casco continuously pentests approved apps, APIs, cloud infrastructure, networks, and AI systems. Prove out exploitable paths and replay attacks to validate every fix and prevent regressions. Casco is the first standalone FedRAMP-listed Offensive AI Cyber solution.

CORE CAPABILITIES

Agentic offense is the best defense.

- 01 **Continuous, authenticated pentesting**
Web apps, APIs, cloud infrastructure, mobile, browser extensions, internal, and external networks.
- 02 **Triage scanner noise**
Ingest findings and alerts from noisy scanners and Casco will filter out all noisy ale by validating its exploitability at runtime.
- 03 **AI and agent security testing**
AI applications and agents, LLM workflows, tool use, and MCP servers.
- 04 **Reproducible exploit evidence**
Affected resource, attack request, demonstrated impact, and actionable remediation.
- 05 **Exact-attack retesting**
Casco retains scope and context, then replays attacks after every release or fix.
- 06 **Safe execution environment**
Define clear network-level boundaries and test scenarios to limit Casco's offensive capabilities on only pre-approved targets.

REPRESENTATIVE COMMERCIAL PERFORMANCE

Security results at commercial speed.



Battle-tested in the enterprise with customers, such as Microsoft, Stainless (acquired by Anthropic), Gusto, Sprout Social, Novig, and CrewAI.

Built by former Amazon Web Services (AWS) AI, Security, and GovCloud employees.

WHY CASCO

Proof over noise.

- Start blackbox testing in less than 10 minutes.
- Authenticated workflows across MFA and SSO
- Integrates with AWS, Azure, and Google Cloud for greybox testing.
- Continuous context across releases
- Extreme high signal-to-noise ratio with less than 1% false positives.

PROCUREMENT PROFILE

TRANSMITTER, INC. d/b/a Casco

UEI: RMP4PT27MGX1

PRIMARY NAICS: 518210

FedRAMP 20x Marketplace-listed
SOC 2 Type 2 compliant



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