

FORGET EVERYTHING YOU KNOW ABOUT OFFENSIVE SECURITY



The category defining platform for AI native offensive security: A fleet of hacker agents continuously testing your environment 24/7 to find and validate exposures before the real-world threat actors discover them. Rapid discovery of external attack surface, combined with on-demand automated pentesting - designed to deliver continuous business and technological value for executive leaders and their teams.

10x

VISIBILITY OF CRITICAL RISKS

80%

REDUCTION IN MTTR

10h

SAVED PER WEEK ON AVERAGE

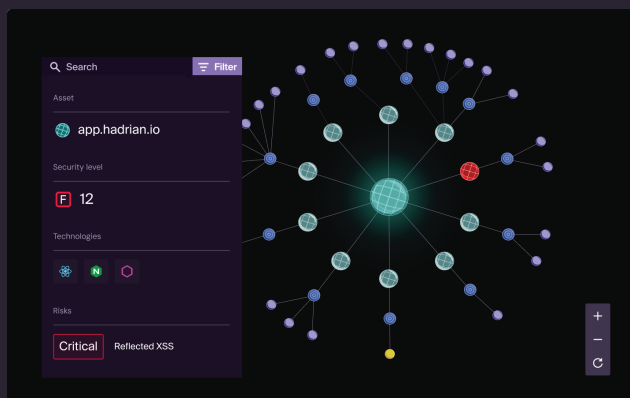
218%

RETURN ON INVESTMENT

BREADTH

GO WIDE WITH ATLAS

Rapid discovery and validation of your most critical cyber risks, combined with agentic mobilization.

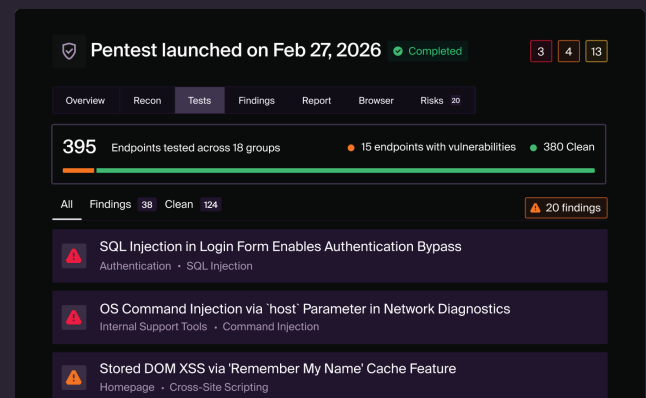


- Always on: Event-driven architecture makes sure that every change introduced triggers new tests
- A fleet of bespoke AI agents validating 1000s of vulnerabilities. Each agent is purpose built for a specific attack class, chaining techniques the way a human pentester would, across thousands of assets simultaneously

DEPTH

GO DEEP WITH NOVA

Pentests you can spin up on the fly. Exhaustive, trustworthy, and audit-ready.



- On demand full, compliance ready, pentests with a human-in-the-loop. No procurement cycle, no quarterly windows, no waiting
- Future-proofed adaptability: Hadrian learns and adapts not only to organizations' unique environments but also to evolving attackers' Tactics, Techniques, and Procedures (TTPs)

WHY HADRIAN



ONE PLATFORM

A single pane of glass for everything you need to know about your external attack surface.



AI-NATIVE

Reasons, chains vulnerabilities, exploits like a skilled attacker. Not just pattern matching CVEs, but analyzing and exploiting application behaviour.



CONTEXT AWARE

We already know your attack surface, tech stack, and what's changed. No ramp-up time, no rebuilding context every engagement.



DEAD SIMPLE

No software to install. No complex setup. Value in minutes. Hadrian deploys a fleet of agents that autonomously map, test and validate your external attack surface.



FULL VALIDATION

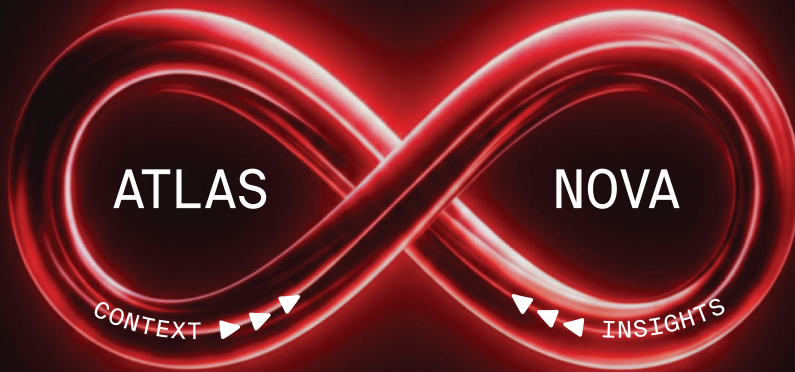
No noise, all signal. Vulnerabilities are independently validated, ensuring notifications from Hadrian can be trusted 100% of the time.



FULL TRANSPARENCY

See exactly what the AI is doing. Reasoning, tests performed, evidence collected. A level of visibility manual pentests simply can't offer.

A POWER COMBO OF BREADTH AND DEPTH



Nova's Attack strategy engine feeds of the attack surface context provided by Atlas. It develops hypotheses for the best plan of attack. Its orchestration layer controls agents that perform thousands of tests and report back. Based on results Nova decides how to move forward. Once validated, Nova's insights can be fed back into Atlas to further mobilize exposures and retest for maximum efficiency and optimal posture.

ABOUT HADRIAN

Hadrian makes an offensive security platform that helps enterprise security teams see what attackers see, and act before they do. Its agentic engine offers frictionless always-on discovery, validation, and mobilization of organization's most critical cyber risks. Trained by elite hackers with top offensive knowledge, Hadrian adapts the organization's unique environment to continuously probe, discover and validate the risks that attackers can actually exploit. Global customers including Fortune 500 leaders across all major market verticals rely on Hadrian to prevent the most sophisticated cyber-attacks, fortify defenses, increase efficiency, and maximize cyber resilience.

TO LEARN MORE: [HADRIAN.IO](https://hadrian.io)



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