

The Hacker Perspective

Agentic hacking identifies, validates, and prioritizes exposures before adversaries strike. With Hadrian, agentic AI can proactively find and mitigate OWASP Top Ten issues, zero-day and known vulnerabilities, and misconfigurations across your entire external attack surface.

Preempt your adversaries and prevent breaches before they can launch an attack. Hadrian helps you move from a reactive to a proactive cybersecurity approach by automating attack surface management, adversarial exposure validation, and threat exposure management.

Hadrian continuously monitors your entire digital infrastructure, scaling to identify vulnerabilities across both on-prem and cloud environments, while providing real-time, actionable security insights. AI agents trained by experienced hackers ensure that security teams can focus on the highest-priority risks, preventing potential breaches and strengthening your security posture across the entire attack surface.

What makes Hadrian different

- Always On**
Hadrian tests 24/7 at scale across the entire attack surface, ensuring real-time visibility and protection against emerging threats.
- High Accuracy**
Hadrian eliminates noise by validating exposures with agentic AI adversarial testing tailored to specific business context via brand fingerprinting.
- Instant Deployment**
Hadrian requires no setup or maintenance, providing instant attack surface insights for the latest threats without adding operational burden.

Key benefits



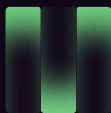
Discover Assets

Gain real-time asset insights with automated reconnaissance and contextualization. Hadrian's asset inventory saves customers an average of 10+ hours per week.



Reveal Exposures

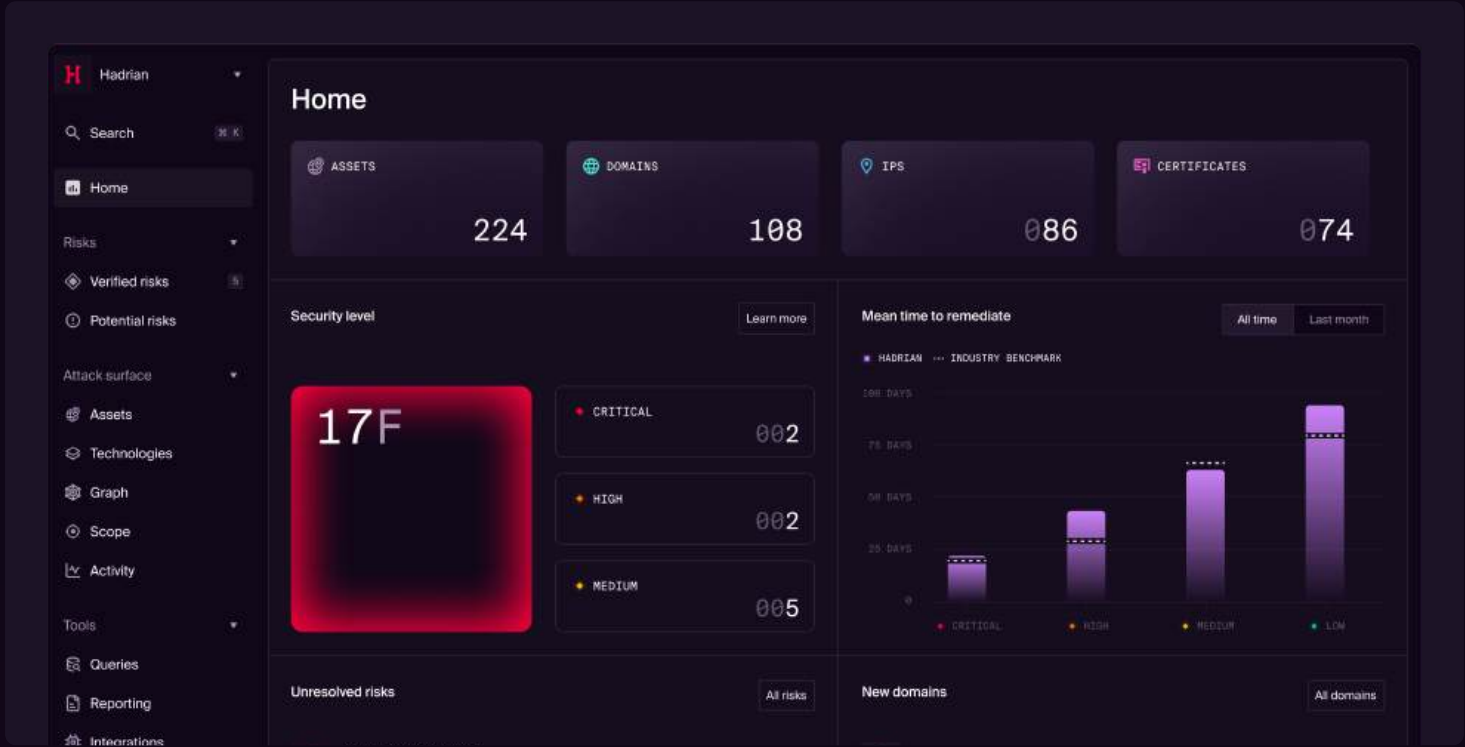
10x visibility of critical risks with in-depth assessments. Hadrian's agentic threat assessment architecture replicates real-world hacker techniques and behaviors, eliminating false positives..



Resolve Issues

Reduce MTTR by 80% with streamlined workflows and integrations. Use step-by-step remediation guidance and collaborate to accelerate resolution.

Hadrian Offensive Security Platform



 **Outside-In Perspective**

Hadrian continuously scans your external attack surface, identifying exposures just as an adversary would.

 **Event-Based Architecture**

Hadrian responds to changes in your environment in real time, ensuring threats are detected as they emerge.

 **Zero-Touch Deployment**

Hadrian requires no installation or agent setup, providing instant visibility into your attack surface.

 **Agentic AI Validation**

Automated AI active testing emulates real-world attack techniques to uncover vulnerabilities with precision.

 **Context-Based Prioritization**

Intelligent risk scoring helps teams focus on the most critical vulnerabilities based on real-world exploitability.

 **Seamless Integration**

Easily integrates with existing security workflows, enhancing your defenses without adding complexity.

Best in class

Hadrian's offensive security reveals how real-world attacks could compromise applications and infrastructure. Our agentic platform continuously tests to comprehensively assess internet-facing assets. The cloud-based, agentless technology is constantly updated and improved by Hadrian's ethical hacker team.



Gartner. 4.9/5 ★
Peer Insights.

