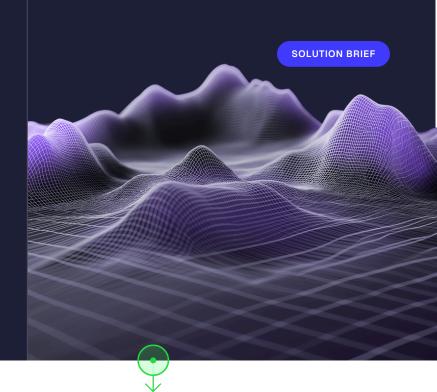
# **l1acker**one

# HackerOne Pentest

Achieve high-impact results with Al-augmented, human-led security testing through Pentest as a Service (PTaaS)



## High-impact, Scalable Pentesting

HackerOne Pentest applies methodology-driven testing aligned to OWASP, PTES, and CREST, enhanced by human expertise and Al-powered platform intelligence. Each engagement is tailored for depth and impact across APIs, applications, cloud infrastructure, and Al models; mapped to your asset complexity, risk profile, and regulatory needs.

Every pentest includes <u>Hai</u>, our AI security agent, which streamlines reporting, accelerates remediation, and produces audit-ready outputs. Unlike legacy firms, we launch tests in days, provide real-time visibility, and integrate directly into developer workflows for continuous security improvement.

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"HackerOne's pentest solution has helped us identify ways to strengthen our products by uncovering inconsistencies we may not have been alerted to previously."

Dallan Wagner,

Senior Product Security Engineer at Adobe

#### Adobe by the Numbers: Pentest Outcomes That Matter



Increase in total vulnerabilities identified compared to previous vendors **20–50**%

vulnerabilities surfaced across engagements

# 2 days

Time to first valid finding, accelerating remediation

## 3 hours

Staff time saved per test through automated workflows

### **Use Cases**

#### **Proactive Risk Reduction**

Uncover complex vulnerabilities missed by scanners with human-led testing and Alassisted prioritization.

#### Secure Product Development

Embed pentesting into agile workflows for fast, Al-augmented findings and remediation before release.

#### **Audit-Ready Reporting**

Produce consistent, high-quality reports aligned to leading regulatory frameworks, so you're always prepared for audits.

#### Code Security Audit (CSA)

Go deeper than SAST with whitebox source code reviews delivered by a community of 600+ vetted software engineers.





## HackerOne's Pentesting Services Meet Diverse Needs





#### Web

Perform in-depth testing on web apps across OWASP Top 10 risks, including injection, broken access control, and misconfigurations. Uncover vulnerabilities in modern web applications and frameworks.



### **Cloud Configurations**

Assess cloud infrastructure for misconfigurations, insecure access controls, improper resource segregation, and exposed storage or policies across platforms like <u>AWS</u> and <u>Azure</u>.



#### Al and LLM Testing

Test Large Language Models (<u>LLMs</u>) for prompt injection, insecure output handling, model denial of service, training data poisoning, and over-reliance or misuse of Al agents in production.



#### **Mobile App Testing**

Conduct mobile security testing across <u>iOS</u> and <u>Android</u>, including static analysis, injection risk detection, built-in security control review, and identification of outdated or vulnerable app versions.



#### **API Security Testing**

Map and test APIs by analyzing business logic, versioning, and endpoint exposure. Detect injection flaws, misconfigurations, and authorization gaps across REST, GraphQL, and more.



### **Network Testing**

Evaluate internal and external network surfaces through TCP/UDP scanning, asset discovery, and service enumeration. Identify misconfigurations, exposed systems, and external-facing assets.



### **Desktop App Testing**

Review desktop software for embedded secrets, injection vectors, and hardcoded URLs/strings. Test for legacy vulnerabilities and security risks common in native or cross-platform desktop apps.



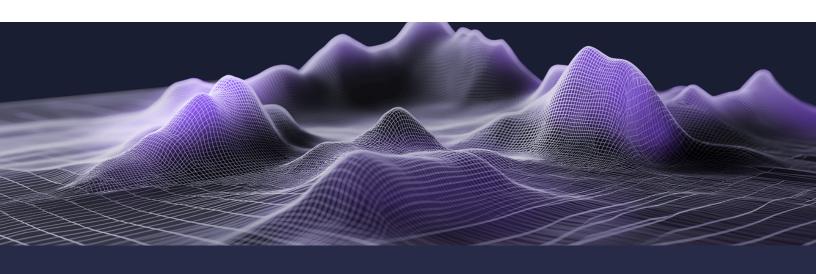
### **AWS Pentesting**

Test your AWS applications and environment, identify misconfigs, SSRF risks, and cloud-specific exposures with support from AWS-certified HackerOne pentesters. Available on AWS Marketplace for streamlined procurement and deployment.



#### **Code Security Audit**

<u>Conduct source code reviews</u> to identify logic flaws, insecure design patterns, hardcoded secrets, and vulnerabilities such as SSRF, XSS, and improper input validation across repositories and development environments.





#### **Elite Pentester Expertise**

- Pentesters average 3+ years in the field;
  75% hold 5+ years of experience
- 16% of findings are high or critical severity, doubling the industry standard
- Our intelligent talent-matching engine ensures each test is staffed with the right expertise to maximize impact



#### Fast, Repeatable Test Delivery

- Launch a pentest in 4 to 7 business days, minimize manual scoping steps, and easily repeat the process via a centralized platform
- Real-time collaboration with pentesters enables continuous visibility and immediate response to findings



#### **Strategic Engagement Support**

- <u>Dedicated Engagement Managers (TEMs)</u> provide scoping guidance, coordinate communication, and ensure alignment with your internal workflows
- They act as strategic partners, driving repeatable, quality testing outcomes across engagements



# Advanced Access Control and Tester Verification

- <u>HackerOne Clear</u> allows you to choose the level of researcher identity verification to align with risk and compliance needs
- <u>HackerOne Gateway</u> secures assets with a Cloudflare-powered Zero Trust tunnel when needed, giving you oversight with start/stop controls, traffic logs, and coverage analytics



# Workflow Integration and Automation

- Over 36 <u>native integrations</u> with tools like Jira, Github, Gitlab, ServiceNow, Slack, Splunk, for optimized remediation workflows and developer time savings
- <u>HackerOne API</u> and webhook capabilities enable custom workflows and automated reporting across your enterprise systems



# Al-Augmented Pentest Delivery with Hai

- Hai, our Al-powered security engine, auto-generates clear, consistent reports, remediation guidance, and proof-ofconcept examples.
- It supports multilingual communication and policy enforcement, reducing the manual review burden for your team and researchers alike



"With PTaaS, you have a software-enabled platform that you can use to integrate and directly streamline results to your engineering teams. You can also tap into a huge talent market, so rather than having five pentesters a consultancy has selected, you have the choice of hundreds, all with their own specialties and skills."

Robert Kugler,

Head of Security and Compliance, Cresta Al



CRESTA

Contact our experts today to explore how the HackerOne Pentest can be adapted to fit your unique compliance and security objectives.

hackerone.com