Modern Pentesting for Security and Development Teams

Assests We Test

- · Web
- · API
- · Mobile
- · External Network
- · Internal Network
- · Cloud Services

Compliance Frameworks We Test For













Companies need manual penetration testing performed on their digital assets to establish trust with customers, comply with regulatory requirements, and improve their security posture.

Traditional pentesting services take weeks to schedule and deliver, work in isolation, and provide written results long after code has been released. This cumbersome and inefficient process does not fit with today's agile development practices, leaving companies exposed to the risk of breach.

Cobalt's Pentest as a Service (PtaaS) platform is modernizing traditional pentesting. By combining a SaaS platform with an exclusive community of testers, we deliver the real-time insights you need to remediate risk quickly and innovate securely.



Start Testing Faster

Launch pentests in days, not weeks with our intuitive platform and team of on-demand security experts



Remediate Risk Smarter

Accelerate find-to-fix cycles through technology integrations and real-time collaboration with pentesters



Make Security Stronger

Mature your security program through a scalable, data-driven approach to pentesting

"The main benefits that we get from Cobalt are speed, scalability, and repeatability. We're able to quickly launch and execute pentests; and beyond that, we're able to see individual findings in real time and relay them to the engineering team so they can start triaging immediately."

Eric Galis - VP of Compliance and Security at Cengage Read The Full Case Study \rightarrow



The Power of PtaaS



Talent

No two applications are the same, so we bring the right combination of skills, performance, and experience to fit your pentesting needs.



Speed

With the Pentest Wizard, you can easily set up a pentest in four guided steps. We'll review your submission and assign pentesters with skills best suited to your needs.



Collaboration

Collaborate with Cobalt pentesters through realtime, in-app vulnerability findings. Get quick status updates and discuss details throughout the process with our Slack integration.



Integration

Integrate into your SDLC with Jira and Github, or use the Cobalt API to sync with your remediation teams and fix findings faster.



Results

Customize reports to best suit your audience. We offer a variety of templates, including a full pentest report with finding details, a customer letter, and an attestation.



Validation

Close the remediation loop by submitting your fixed findings for [free] unlimited retesting. Direct retesting efforts with thoroughly documented pentest data.



Progress

View findings data over time to improve security outcomes with the Insights feature. Analyze trends by pentest type, status, criticality, time to fix, and more.

