DATA SHEET

Offensive security for enterprises

Cobalt transforms your offensive security program from ad-hoc tests into a continuous, centrally managed program, securing your entire organization—from code to company.

Managing pentests with spreadsheets and various vendors isn't just inefficient—it's a major business risk. This lack of centralization creates blind spots and slows remediation, leaving you vulnerable and unable to see the true state of your security posture across the organization. Cobalt delivers programmatic offensive security with a platform where AI-driven efficiency meets elite human expertise. Centralize program planning, connect developers directly with our pentesters for real-time collaboration, and accelerate the find-to-fix cycle by delivering findings directly into developer backlogs like Jira and GitHub. By using AI to automate key processes, Cobalt amplifies the impact of our security experts, enabling you to reduce risk at the speed and scale your business demands.

The Cobalt advantage

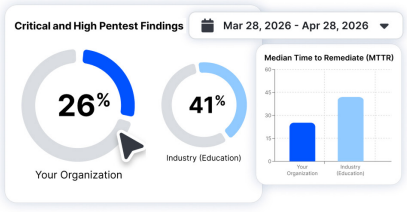
Scale with centralized control	Consolidate all pentesting—across business units, internal teams, and external vendors—into a single, AI-powered platform. Move beyond spreadsheets with a unified view of your global security posture and program schedule.
Remediate at DevOps speed	Accelerate fixes by embedding security into your workflows. Pentesters deliver high-impact findings through integrations with tools such as Jira, GitHub, and Slack, ensuring developers act on what matters most.
Benchmark and improve	Turn data into intelligence. Benchmark your performance against industry peers using the largest offensive security dataset to prove ROI to stakeholders.

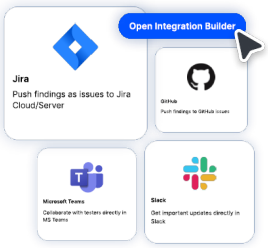
> *"We wanted to move beyond just 'checking the box' on pentesting. Cobalt enabled us to build a modern pentesting program with multiple assessments throughout the year. Their platform provides a central hub to orchestrate everything—from strategically planning tests to benchmarking our remediation speed against industry peers. We're now proactively managing risk through a continuous, data-driven security program."*
>
> Arnau Estebanell
> *Lead Security Engineer, Personio*

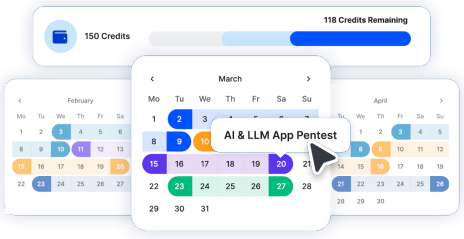
Enterprise-grade control at every step

Cobalt provides the controls, automation, and visibility you need to centrally manage your offensive security program to accelerate your business and reduce risk.

Launch in hours	Scope and schedule tests in a few clicks
Real-time collaboration	Communicate directly with pentesters via Slack, Microsoft Teams, or the Cobalt Offensive Security Platform
Unlimited retesting	Verify fixes fast with a guaranteed seven-day retest SLA
Workflow automation	50+ integrations support existing development and security processes
Customizable reports	Tailor findings and summaries for every stakeholder audience
Industry benchmarks	Measure program performance against peer organizations and track trends over time
Calendar planner	Schedule and manage testing deadlines across the full portfolio
Portfolio-wide visibility	Aggregate findings across all business units in a single view
Security program manager	Dedicated support for offensive security program execution
Regional data residency	Choose between secure datacenters in the US or EU
Centralized program management	Manage credits and testing across parent and child organizations
Identity and Access Management (IAM)	Control access to testing and reports with SCIM / SAML / SSO







Scale your offesive security program with Cobalt. Contact us today. cobalt.io/get-started

Cobalt

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