

Security Program Manager

Scale your offensive security program with a dedicated partner who manages your offensive operations, coordinates remediation, and aligns project execution with your business objectives.

As offensive security programs grow, fragmented oversight often creates a strategy-to-execution gap. Operational friction, from uncoordinated remediation in engineering silos to the difficulty of translating technical data into business-ready intelligence.

A Security Program Manager (SPM) acts as an extension of your team. By managing the administrative logistics of enterprise-scale pentesting, your SPM ensures that high-level security goals are translated into day-to-day business reality without disrupting development speed.

Benefits of a Security Program Manager

Reclaim Your Team's Time	Your SPM coordinates with your development teams to set up and execute pentests as well as to drive remediation actions to reduce your exposure window.
Eliminate Security Blind Spots	Your SPM ensures every asset is identified and testing cadences align with corporate security goals, providing total visibility into your security posture.
Secure Business Level Buy-In	Your SPM transforms technical findings into strategic intelligence and KPIs needed to demonstrate ROI and evangelize security's efforts to leadership.
Accelerate Innovation Cycles	Cobalt handles technical setup and tool integrations such as Jira, GitHub, and Slack to embed security into workflows without disrupting development speed.

"Having a dedicated Security Program Manager (SPM) ensures consistency across our pentesting program. Our SPM understands exactly what results we need and has become exceptionally nimble at managing tester and team member questions. By looping in the right internal stakeholders, they ensure our projects always stay on track."

JAMIE STRICKLAND
SECURITY ANALYST LEAD AT
PATTERSON COMPANIES



The Power of Cobalt

Cobalt provides Offensive Security Solutions for programmatic risk reduction by combining AI with human expertise to deliver unmatched speed and scale to reduce risk.

SPEED

Launch with confidence. Cobalt delivers fast, on-demand testing so you can get your ideas to market quickly without sacrificing security.

- 24 hours to start a pentest
- 7 days SLA for retesting

SCALE

Get the productivity of automation with the precision of experts. Broad, continuous testing across all assets; enabled by technology, optimized for growth.

- 200+ pentests live today
- 10k+ critical- or high-severity vulnerabilities discovered by Cobalt

EXPERTISE

Protect your business against evolving threats with expert-led assessments that fortify your business.

- Pioneers of Pentesting as a Service
- 500+ pentesters in the Cobalt Core
- 5000+ pentests per year
- 11 years of pentesting experience on average
- 5% acceptance rate into the Cobalt Core

Human-Led, AI-Powered Offensive Security Testing

Cobalt's offensive security services—including pentesting, red teaming, and more—cover a wide range of application, network, API, cloud, and LLM security testing. We offer manual, structured, in-depth assessments along with automated, continuous scanning to discover complex vulnerabilities before they can be exploited.

Application Security	Network & Cloud Security	InfoSec & SOC Security
<ul style="list-style-type: none">• Web Application & API Pentest• Mobile Application Pentest• Desktop Application Pentest• AI & LLM Application Pentest• Secure Code Review• Dynamic Application Security Testing (DAST)	<ul style="list-style-type: none">• Internal Network Pentest• External Network Pentest• Cloud Configuration Review• Cloud Pentest• Attack Surface Management (ASM)	<ul style="list-style-type: none">• Red Teaming• Digital Risk Assessment

Cobalt Core

The Cobalt Core is our community of 500+ rigorously vetted pentesters. These seasoned ethical hackers average 11 years of pentesting experience, and hold certifications such as CEH, CISSP, OSCP, and CREST. Acting as an extension of your security team, the Cobalt Core uses manual and automated offensive security tactics to uncover critical vulnerabilities through pentesting, red teaming, code reviews, and more. Reduce risk, unblock sales and new releases, and enhance your overall security posture with expert services from Cobalt.

Ready to scale your offensive security program with a Security Program Manager?

Contact us today: www.cobalt.io/get-started

