Integrations to Streamline Your Security & Development Workflows

Pentesting on Pace with Your SDLC

With native Jira, Github, and Slack integrations, we're enabling security and development teams to work on findings seamlessly through their ticketing systems and communicate via the Cobalt platform.

Jira

slack

GitHub

Take a Data-Driven Approach to Pentesting with the Cobalt API

Integrations play a major role in scaling pentest programs and effectively managing pentest data across a myriad of tools and workflows. The overall lack of integrations can prolong the lead time to triage and remediate vulnerabilities, which in turn can compromise the view of your risk landscape.

To incorporate pentesting more tightly into the SDLC, you need the right tools — ones that can integrate with workflows, automate repetitive tasks, and enable you to analyze vulnerabilities holistically. Which is why we launched the Cobalt API.

Data and Analytics to Improve your Security Posture

The Cobalt API integrates Cobalt's Pentest as a Service (PtaaS) platform data into your diverse development and application security tools for a more holistic view of your program.

With the Cobalt API, you can:

Easily query pentests and their findings with Cobalt's extensive documentation

Spearhead holistic analysis by pulling key pentest findings into your security dashboard

Integrate pentest findings into your data visualization tools for a comprehensive view of your applications and overall risk

Integrate

- Consume and interact with your pentest data in the tool of your choice
- Streamline communication between security and development
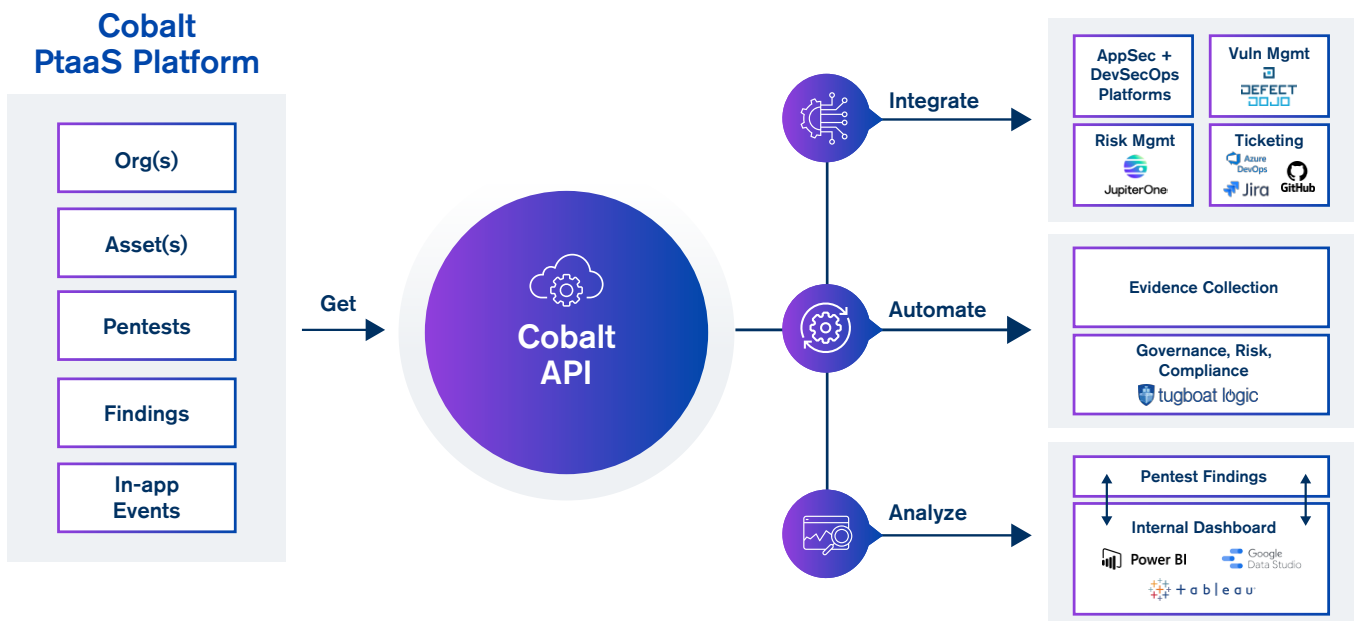- Create a single pane of glass for all pentest findings

Automate

- Feed your internal security dashboard with custom pentest data
- Automatically push pentest findings to your internal system(s)
- Accelerate your remediation cycle by automating the pentesting process

Analyze

- Use data to calculate internal performance metrics and track historical progress
- Get comprehensive information about your assets, associated findings, and events
- Define filters to include criteria and make queries more specific

Use Cases

Cobalt PtaaS Platform

- Org(s)
- Asset(s)
- Pentests
- Findings
- In-app Events

Get → **Cobalt API**

Integrate → AppSec + DevSecOps Platforms | Vuln Mgmt (DEFECT DOJO) | Risk Mgmt (JupiterOne) | Ticketing (Azure DevOps, Jira, GitHub)

Automate → Evidence Collection | Governance, Risk, Compliance (tugboat logic)

Analyze → Pentest Findings | Internal Dashboard (Power BI, Google Data Studio, tableau)

For more information on the Cobalt API, please visit **docs.cobalt.io**

Cobalt

San Francisco | Berlin | Boston | cobalt.io

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