



# Catching Vulnerabilities and Trapping Exploits

Canary Trap's elite team of security experts come armed with the tools, experience and credentials to help improve your organization's security resiliency and cyber risk posture.

## PENETRATION TESTING-AS-A-SERVICE (PTaaS)

A modern, continuous, platform-driven approach to penetration testing

### SERVICE OVERVIEW

Penetration Testing as a Service (PTaaS) provides continuous, on demand security testing that blends automation with expert led adversarial techniques. As organizations accelerate software delivery and infrastructure changes, many require security validation that can keep pace with modern development cycles. PTaaS integrates seamlessly with CI/CD pipelines, enabling security testing to occur as frequently as your environment evolves.

Canary Trap's PTaaS delivers speed, scalability, and continuous visibility by leveraging automated tooling and cloud-based orchestration. We combine continuous automated scanning with scheduled, hands-on keyboard deep testing performed by our team of seasoned Subject Matter Experts (SMEs). Findings are shared in real time and integrated directly into your remediation workflows.

#### Canary Trap's PTaaS Includes:

- ✓ Unlimited automated vulnerability scans for continuous visibility into emerging risks.
- ✓ Four expert led deep testing engagements per year (minimum), delivering hands on, manual adversarial testing.
- ✓ Rapid remediation testing against in scope targets such as web and mobile applications.
- ✓ \*OPTIONAL\* Secure Code Review (SCR) to identify vulnerabilities at the source code level.
- ✓ Access to FlightPath.™

Canary Trap combines human expertise with sophisticated tools, proven methodologies and, where appropriate, threat intelligence to ensure a thorough, in-depth approach to security testing and assessments.



#### Engage Canary Trap

Complete our Scoping Questionnaire at [www.canarytrap.com](http://www.canarytrap.com) or Contact Us directly by telephone or email.



#### Report of Findings

Canary Trap will deliver a Report of Findings highlighting any identified vulnerabilities for remediation.



#### The Canary Trap Approach

- ✓ **Step 1:** Define
- ✓ **Step 2:** Uncover
- ✓ **Step 3:** Report
- ✓ **Step 4:** Remediate
- ✓ **Step 5:** Retest