



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.

TABLETOP EXERCISE (TTX)

Practicing the breach before the breach

SERVICE OVERVIEW

A Tabletop Exercise (TTX) is a structured, scenario-based simulation designed to evaluate your organization's ability to detect, respond to, and recover from a cyber incident. Canary Trap's TTX engagements go far beyond traditional workshops. We build exercises using real adversarial tradecraft, threat intelligence, and insights gained from our offensive security operations—ensuring every scenario reflects the tactics, techniques, and procedures used by today's most capable threat actors.

Our team collaborates with your leadership, security, and operational stakeholders to design realistic, high impact scenarios that are tailored to your environment, industry, and risk profile.

During the facilitated session, participants walk through the unfolding incident, making decisions in real time as new intelligence, constraints, and complications emerge. Our approach allows teams to validate their incident response plan, uncover communication or process gaps, and strengthen cross functional coordination before attacks occur.

At the end of the engagement, Canary Trap will deliver a detailed Report of Findings that highlights strengths, weaknesses, and actionable recommendations to improve organizational readiness.

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 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