



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.

- EXTERNAL VULNERABILITY ASSESSMENT & PENETRATION TESTING -

Secure your public-facing assets and network perimeter.

SERVICE OVERVIEW

Vulnerability assessments look to identify security weaknesses in networks, systems, and applications. Vulnerabilities can stem from multiple catalysts including an unpatched application or operating system, a small misconfiguration in a firewall or router, or unknowingly providing excessive access to a system or a portion of your network.

An external vulnerability assessment and penetration test can identify how a cybercriminal can cause harm to your IT systems from outside of your network. Canary Trap will assess the security hygiene of your outward presence, including your perimeter devices, servers, applications and encryption technology. We can target anything that is accessible from the Internet for security vulnerabilities that need remediation.

Penetration testing will identify weaknesses that exist within your security model. Committing to undertake regular offensive security (penetration) testing ensures that your business can remain vigilant and resilient to new threats. Undertaking external network penetration testing can assist with improved planning when it comes to business continuity and disaster recovery.

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.



Findings Report

Canary Trap will deliver a Findings Report 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