



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.

- INTERNAL NETWORK PENETRATION TESTING -

Uncovering security gaps within your network.

SERVICE OVERVIEW

Sophisticated cybercriminals often look to circumvent your firewalls and other security controls to gain authorized internal access to critical systems and data. Cybercriminals often achieve this goal by launching targeted phishing attacks that entice employees to click a malicious link, open an infected document or lead them to the attacker's website. Organizations must develop strong layers of internal security to mitigate the risk of these attacks.

Internal network penetration testing aims to identify security vulnerabilities that exist inside the corporate network for enumeration and remediation. This test simulates a malicious insider or an adversary walking into the office and plugging in a rogue device. The primary objective of network penetration testing is to improve your network's security resiliency.

Canary Trap's elite team of security experts follow a very robust methodology for internal network penetration testing. We simulate a real-world attack launched by a sophisticated cybercriminal on the corporate network, network devices and applications. To meet a high standard of security, internal network penetration testing should be performed on a regular cadence.

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