



Catching Vulnerabilities & 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.

SOCIAL ENGINEERING VULNERABILITY ASSESSMENT

Assess, educate and inform end users about security awareness and resiliency.

SERVICE OVERVIEW

Social engineering is the tactic of manipulating, influencing and/or deceiving a victim to gain control of a computer system, or to steal personal, financial and otherwise sensitive information. It uses psychological manipulation to trick users into making mistakes or giving away sensitive information.

Scams based on social engineering are designed around how people think and act. As such, social engineering attacks aim to manipulate the behavior of the targeted user. Once the adversary understands what motivates the user's actions, they can deceive and manipulate effectively and efficiently.

Generally, social engineering attackers have one of two (2) primary goals:

- 1) Sabotage
- 2) Theft

Canary Trap will employ the following methods, tactics and types of simulated social engineering attacks during a Social Engineering Vulnerability Assessment (SEVA):

- ✓ Pre-engagement Research
- ✓ Phishing Emails
- ✓ Spear Phishing (Targeted Emails)
- ✓ Vishing (Voice Phishing)

At the end of the engagement, Canary Trap will deliver a comprehensive Report of Findings.

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, advisory and assessments.



Engage Canary Trap Specialists

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:** Assess
- ✓ **Step 3:** Report
- ✓ **Step 4:** Educate

