

Physical Social Engineering

Overview

At Cobalt we offer physical social engineering assessments to determine whether an attacker can breach an organization's physical premises in order to gain access to internal systems and steal sensitive or proprietary information. These engagements are onsite and the testing can be conducted during or outside of standard business hours.

Key Benefits



Validate that your offices are secured from physical attacks and your employees are trained against social engineering. Knowing where your vulnerabilities are is the first step to making sure that your employees and physical spaces are creating an environment that is secure



Identify weaknesses in badge security, lack of proper access controls throughout the facility, and breakdowns in the company's processes and procedures.



Retest employee security training and office security. Social norms don't change overnight, regular engagement and reinforcement of best practices is a key benefit.

Offering Details

- Actively test the effectiveness of various access controls and physical deterrents in place at your organization; such as door locks, badge readers, and cameras.
- Uncover employee vulnerability to social engineering, tailgating and piggybacking.
- Identify breakdowns or lack thereof in company processes and procedures
- Detailed remediation guidance and storyboards ensuring decision makers have a solid understanding of the risk to the organization



Don't see what you need? If you can dream it, we can build it.
Reach out to us at professional_services@cobalt.io.