

## PENETRATION TESTING SERVICES

GoSecure helps organizations manage risk, close gaps and improve their security posture through a full menu of Penetration Testing options with programs developed and conducted by skilled, experienced and certified staff who design tests that simulate how the real world operates.

### GOSECURE UNDERSTANDS YOUR NEEDS

Social Engineering / Phishing programs are common in the marketplace now that many threats come through email. GoSecure takes Social Engineering / Phishing programs to the next level by tailoring the campaign messaging and content to the organization.

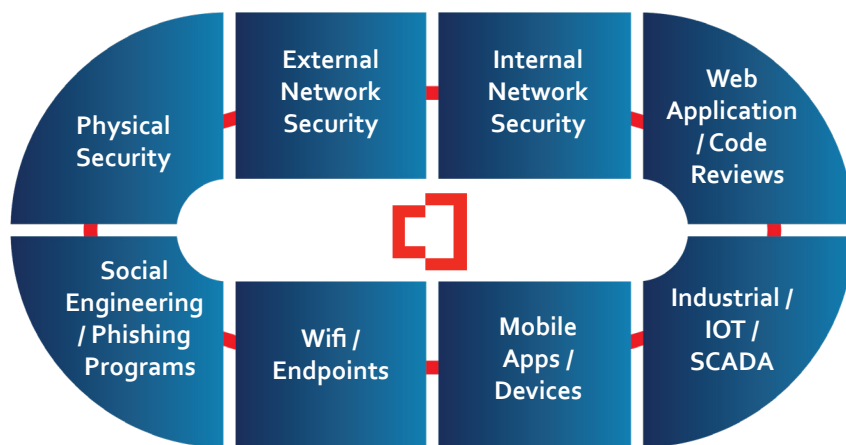
Experts also deliver deeper metrics on how users engage with the compromised messages—it's about more than just who opened the message and clicked the link.

GoSecure can report on

- opens
- clicks
- entry of payment
- entry of personal information

Better data from Social Engineering / Phishing programs is critical to understanding the risks within an organization and creating better long-term data security outcomes.

GoSecure assesses organizations' security through a comprehensive Penetration Testing program that emulates risks from the real world. The intrusion tests conducted by the GoSecure team are developed based on the individual threat model, industry and technology of the organization, not a cookie-cutter, automated approach. At GoSecure, every testing professional is an Offensive Security Certified Professional (OSCP) ensuring that the team is meeting the highest standards in the industry for skills, expertise and testing methodologies.



### GOSECURE PENETRATION TESTING PROGRAMS DIG DEEPER:

- **External Network Security:** GoSecure focuses External Intrusion Tests on the types of opportunistic attacks that will harm your organization. This includes mapping/reducing your attack surface, finding and exploiting flaws, and exposing password vulnerability.
- **Internal Network Security:** Insider security threats are on the rise. GoSecure will design intrusion tests to determine what an attacker could compromise inside your organization's network.
- **Web Application Testing:** Organizations that develop custom web applications want to ensure that access is limited to authorized users and their data is secure. GoSecure will test for weaknesses at the point of authentication, and also once inside the application, creating a deeper and more comprehensive assessment of application data security

## A WORLD-CLASS TEAM OF ETHICAL HACKERS

On the GoSecure Team, every ethical hacker is an Offensive Security Certified Professional (OSCP). Other certifications include: CISSP, CISA, CISM, CSSLP.

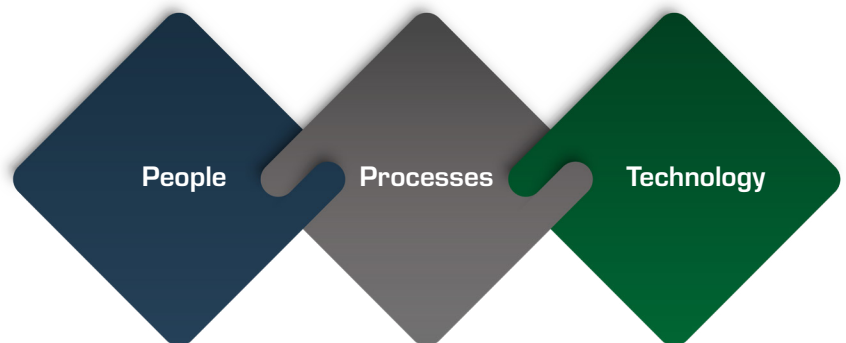
However, certifications only tell part of the story. The Penetration Testing team at GoSecure keeps up on the newest threats, as well as the latest technology, by participating in major security events, regular training and conducting non-stop research.

This team's experience spans major industries and had been recognized at cybersecurity events across North America. Each Penetration Testing program is designed by the team in collaboration with the client. You won't find cookie-cutter or pre-programmed, automated tests here.

- **Code Reviews:** Security vulnerabilities in the source code of an application can often be found and quickly resolved as part of a secure code review. GoSecure offers this added level of testing for organizations who want a third-party to check for potential exploits and other issues in the code.
- **Industrial Device/Embedded Device/ IOT / SCADA:** Not every company has the expertise to test industry-specific and connected devices. GoSecure professionals are experienced and ready to support specialty industrial systems, financial, retail, government and more.
- **Mobile App & Devices:** Mobile devices have emerged as the leading point of interaction for many users within your organization—either with mobile apps or mobile devices deployed by an organization. GoSecure will design a program to test Mobile App & Device security based on your needs.
- **Wi-Fi / End Points:** Organizations are dependent on wired networks and Wi-Fi for both employee and non-employee access to both company data and the internet. GoSecure will assess the security of your solutions and help ensure data is transmitted securely across networks, with proper configurations and ensure accesses are granted as intended.
- **Social Engineering / Phishing Programs:** Attackers only need to get one person to take the bait, but organizations need to protect against every attack. GoSecure customizable phishing programs tailor campaigns and messaging to the organization. Unlike canned packages, GoSecure will help your organization better understand and manage your email compromise risks.
- **Physical Security:** An assessment of physical security status can provide important insights into the vulnerability of data and overall security posture. GoSecure offers a Physical Security Assessment in support of an overall risk management effort.

## PENETRATION TESTING FROM GOSECURE

GoSecure comprehensive Penetration Testing options have you covered.



LEARN MORE

[www.gosecure.net/penetration-testing](http://www.gosecure.net/penetration-testing)

CONTACT US

[www.gosecure.net/sales-contact](http://www.gosecure.net/sales-contact)

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## ABOUT GOSECURE

GoSecure is a recognized cybersecurity leader and innovator, pioneering the integration of endpoint, network, and email threat detection into a single Managed Detection and Response service. The GoSecure Titan platform delivers predictive multi-vector detection, prevention, and response to counter modern cyber threats. Titan MDR is designed to detect and respond in less than 15 minutes, delivering rapid response and active mitigation services that directly touch the customers' network and endpoints. For over 10 years, GoSecure has been helping customers better understand their security gaps and improve their organizational risk and security maturity through MDR and Advisory Services solutions delivered by one of the most trusted, skilled and experienced teams in the industry.

To learn more, please visit: <https://www.gosecure.net>.