TANGIBLE SECURITY

PENETRATION AND SECURITY TESTING

BENEFITS

- ❏ Identify security gaps, remediate vulnerabilities, and develop secure products and solutions
- ❏ Get a clear understanding of the security posture of your IT ecosystem and reduce risk
- ❏ Get your systems aligned with industry best practices and regulatory requirements

FEATURES

- ❏ Full-stack penetration and security testing for a wide array of systems
- ❏ Comprehensive ICS/OT security assessments
- ❏ Red and purple teams to test security defenses
- ❏ Threat emulation for systems and applications
- ❏ Source code reviews for a wide range of languages

The importance of penetration testing

Penetration and security testing involves security experts simulating attacks on a computer system, network, application, or device to identify and exploit vulnerabilities. These simulated attacks provide a realistic assessment of your security posture, as well as provide recommendations for remediation and mitigation, helping your organization prevent data breaches, comply with regulations, protect customer trust, and enhance your reputation.

Our approach

Tangible Security offers a full range of penetration and security testing services including vulnerability assessments, penetration testing, cloud security assessments, ICS/OT security assessments, source code reviews, reverse engineering, social engineering testing, physical security, and red and purple team services. Our team of leading experts applies an attacker's mindset and innovative methodologies to uncover and help remediate security issues.

Customer success

Companies from multibillion-dollar firms to niche device makers rely on us for comprehensive penetration testing for networks, cloud infrastructure, hardware, and more. Our customers include multibillion dollar energy companies, large financial institutions, and regional health systems.

Our sole focus is providing full-service cybersecurity, enabling Tangible Security to offer you a tailored experience. We carefully evaluate every aspect of your security program, applications, systems, and products, including the unique needs of specialized industries and accompanying compliance requirements.

Full stack penetration and security testing for organizations of all types

AI Application Assessment and Penetration Testing
We apply cutting-edge techniques to identify vulnerabilities specific to AI technologies.

Network Assessment and Penetration Testing
Our complete evaluation of internal and external network security, including wireless.

Application Assessment and Penetration Testing
We assess the security of a wide range of applications, APIs and more.

Mobile App Assessment and Penetration Testing
Our team will assess your mobile apps for vulnerabilities and potential entry points.

Embedded/IoT Assessment and Penetration Testing
Assessments for a range of products, such as embedded devices and IoT devices.

Cloud Security Assessment Service
Assessments of cloud configurations on platforms such as AWS, Azure, and GCP.

Industrial Control Systems (ICS) / Operational Technology (OT) Security Assessment
Evaluation of your ICS/OT architecture, network segmentation, security controls, and more.

Source Code Review Service
Expert code testing techniques across a wide range of languages and platforms.

Reverse Engineering Service
Experts dissect the physical and logical security of a solution to identify vulnerabilities.

Red/Purple Teams, Physical Security, Threat Emulation, and Social Engineering
Tailored assessments including real-world simulations to test and enhance defenses.

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About Tangible Security
Tangible Security is a full-service cybersecurity services firm providing advanced protection to customers' sensitive data and infrastructure. Applying an attacker's mindset and innovative methodologies, our team of experts implement tailored security solutions that make security tangible to each customer. Founded in 1998 and headquartered in North Carolina, Tangible Security provides services to industries throughout North America.