CYBERSECURITY SERVICES for TRANSPORTATION & LOGISTICS



BENEFITS

- Strengthen ICS/OT systems from cyber attacks
- Discover and remediate vulnerabilities before they become security incidents
- Strengthen your system supply chain security
- Prevent phishing and social engineering with staff security training

FEATURES

- Full-stack penetration tests to uncover vulnerabilities
- Industry compliance assessments and roadmaps
- Incident response services to ensure security readiness
- Security engineering and consulting to address weaknesses

Tangible Security helps transportation and logistics companies stay secure and connected. Our customers range from a Fortune 1000 provider of transportation refrigeration solutions to a transportation, freight, and logistics services company with over 1,000 employees.

Cybersecurity challenges for transportation and logistics services

The transportation and logistics industry is embracing automation and connected vehicles. Along with the benefits of this digital transformation, there are challenges, including:

- Supply chain security. Because of the interconnected, multiparty nature of the industry, attackers may target suppliers, partners, or third-party vendors to compromise security.
- Industrial Control Systems (ICS) and Operational Technology (OT). Transportation and logistics companies may rely on ICS/OT systems for critical processes, which may contain undiscovered vulnerabilities.
- Increased connectivity. IoT and other devices connected to vehicles and other infrastructure can be potential targets for attackers if they are not properly secured.
- Geographical distribution. Transportation operations are often spread across remote and diverse locations, which poses security challenges.
- Phishing and social engineering. Frontline staff may not be well-trained in cybersecurity awareness and may lack the ability to detect these kinds of attacks.



End-to-end cybersecurity services for transportation and logistics

Whatever your security needs, our team of experts can handle it, from ICS/OT legacy systems to IoT devices. We can make your organization more secure and compliant.



Penetration and security testing. Transportation and logistics customers ranging from a freighting company with over 1,000 employees needing network penetration tests to a Fortune 1000 company requiring testing of transportation monitoring solutions rely on Tangible Security. Services also include ICS/OT security assessments, cloud security, red and purple team exercises, source code reviews, physical security, and social engineering testing.



Governance, risk management, and compliance. Our GRC services include security program and policy development around best practices such as NIST and ISO 27001/2, assessments for a wide range of compliance offerings including PCI DSS, SOC 2, and GDPR, human cyber risk services, and supply chain security services.



Secure Development Lifecycle (SDL) and security engineering services. We offer a full range of secure design and architecture reviews, SDL services, threat modeling, security team augmentation, and security remediation services.



Incident response and forensics. Our services include incident response program development and planning, playbook development, tabletop exercises, compromise assessments, incident response triage and analysis, digital forensics to determine the cause of security incidents, and remediation.



Training. We offer training tailored for transportation settings such as security awareness training for front-line employees to protect against social engineering and phishing attacks. We also offer training in compliance and regulatory practices, ethical hacking, and penetration testing.

Tangible Security

info@tangiblesecurity.com 1 800 913 9901 7408 Knightdale Blvd Ste 220B Knightdale, NC 27545 www.tangiblesecurity.com

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.