SERKET-TECH SECURITY

Stronger Security for Smarter Logistics

Cybersecurity, compliance, and resilience services for carriers, brokers, 3PLs, freight platforms, warehouse operators, and logistics teams.

Reduce downtime, limit fraud and cargo disruption, and strengthen trust across freight operations.

Logistics and trucking organizations depend on dispatch, TMS, WMS, ELD, and telematics, email, mobile devices, load boards, and partner integrations to move freight. A compromised mailbox, impersonated carrier account, or outage in a core platform can delay shipments, expose driver or customer data, disrupt billing, or enable cargo theft.

Serket-Tech Security helps carriers, brokers, 3PLs, freight tech companies, warehouse operators, and transportation-adjacent teams build security programs that protect uptime, partner trust, and incident readiness.

We support governance, assurance, testing, response, managed protection, and executive guidance across modern freight environments.

Protect Dispatch, Fleet, and Warehouse Operations

Safeguard TMS, WMS, ELD, telematics, mobile devices, email, and collaboration tools that keep loads moving and billing on track.

Reduce Fraud, Account Takeover, and Cargo Disruption

Strengthen controls around broker and carrier identity, privileged access, inbox compromise, payment workflows, and shipment data.

Prepare for Ransomware and Business Interruption

Improve response, recovery coordination, tabletop exercises, and executive decision-making before a breach or outage affects dispatch, routing, warehouse activity, or customer service.

Strengthen Trust Among Shippers, Insurers, and Partners

Prepare for customer questionnaires, cyber insurance reviews, contractual requirements, and diligence from shippers, brokers, and partners.

Best fit for carriers, private fleets, brokers, 3PLs, freight forwarders, warehouse and distribution providers, cold chain operators, trucking SaaS platforms, fleet service providers, and other teams that depend on connected freight operations.

SERKET-TECH SECURITY

Comprehensive Service Portfolio

A single partner that can support program development, technical validation, response readiness, and ongoing operations across the logistics security lifecycle.

Governance, Risk, and Compliance

- Transportation and logistics security program support
- Risk assessments, policy development, and control design
- Customer, partner, insurance, and contractual requirement mapping

Assurance and Trust Support

- SOC 2 readiness and attestation support for freight tech and service providers
- HITRUST readiness and certification path support where required
- Evidence planning, remediation, and control ownership

Security Assessments and Testing

- Security posture and maturity assessments
- Architecture and control reviews
- Vulnerability assessments and remediation planning

Penetration Testing and Validation

- External and internal network testing
- Web application, cloud, identity, and remote access testing
- Prioritized findings and retest support

Fleet, Cloud, and Data Security

- Identity, endpoint, email, and collaboration hardening
- TMS, WMS, ELD, telematics, and remote access security reviews
- Segmentation, encryption, access control, and least privilege design

Third-Party and Partner Risk

- Vendor due diligence and security review support
- Oversight workflows for SaaS platforms, service providers, and integrations
- Remediation tracking, reporting, and evidence collection

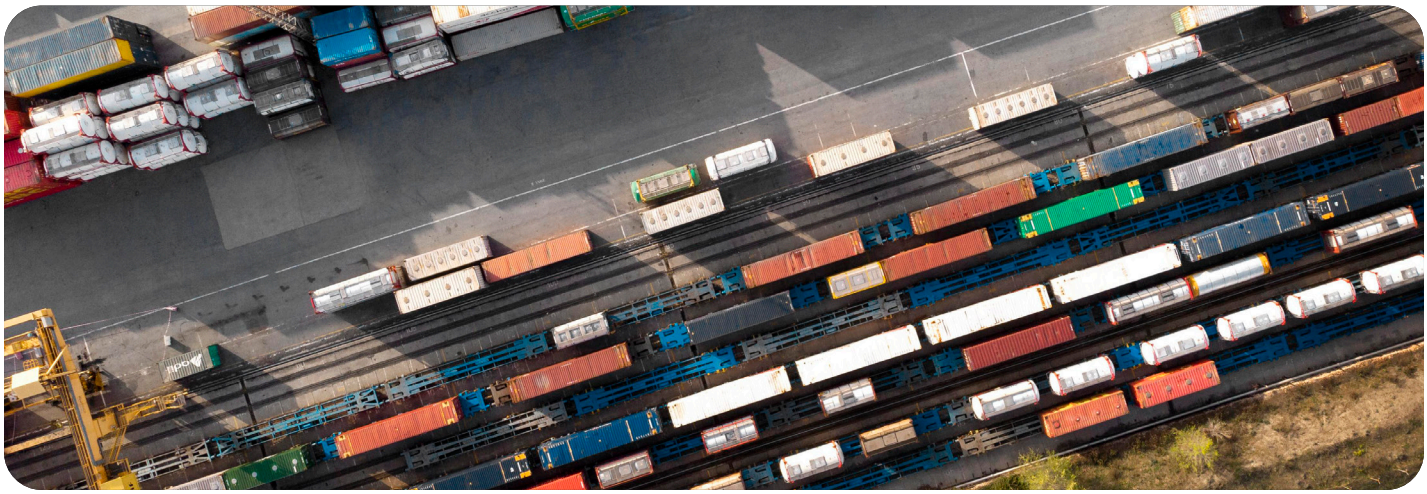
Response, Resilience, and Managed Services

- Tabletop exercises, breach support, and forensic coordination
- Monitoring, detection, and response support
- Ongoing control monitoring and issue tracking

Leadership and Program Development

- Fractional CISO support
- Cybersecurity strategy and roadmap reviews
- Executive briefings, reporting, and program governance

Programs can be tailored to FMCSA-aligned operations, ELD and telematics environments, TSA and CISA guidance, NIST-based frameworks, SOC 2 and HITRUST (where required), customer reviews, and cyber insurance needs.



Built for Logistics and Trucking Sector Realities

Serket-Tech Security focuses on the issues carriers, brokers, logistics providers, and adjacent teams are under pressure to solve now, while keeping the service set broad enough for point projects or ongoing programs.

- **Cargo Theft, Fraud, and Impersonation**
  Reduce exposure to fictitious pickups, compromised email, stolen identities, and account abuse that can reroute freight, trigger payment loss, or damage shipper trust.
- **Dispatch, Warehouse, and Uptime Pressure**
  Build resilience so a cyber event does not halt load planning, appointments, routing, billing, warehouse workflows, or customer updates.
- **Customer, Carrier, and Partner Expectations**
  Respond to shipper diligence, partner reviews, and integration risk with clearer controls, stronger evidence, and better remediation follow-through.
- **Telematics, ELD, and Connected Fleet Exposure**
  Protect systems that manage hours of service, location, vehicle data, driver communications, and remote workflows across fleets and service teams.

How Clients Engage Serket-Tech Security

Engagements can start with a readiness review, targeted assessment, tabletop exercise, penetration test, assurance initiative, or recurring advisory and managed support program.

1. Assess
Review current posture, obligations, gaps, and business priorities.

2. Prioritize
Define the roadmap, sequence remediation, and assign owners.

3. Implement
Deploy controls, perform testing, support reviews, and close gaps.

4. Operate
Monitor, report, respond, and keep the program up to date.

Representative clients include truckload and LTL carriers, brokers, 3PLs, warehouse and distribution providers, fleet service organizations, freight marketplaces, transportation technology vendors, and other logistics teams that depend on connected operations.

Build a logistics security program that is fraud-aware, incident-ready, and aligned to freight operations.