CyberSagacity

CASE STUDY

Global Mobility, Logistics & Transportation

Auditing “mature” application security programs.

“Perimeter security is not defense in depth. An absence of breaches does not equal an absence of risk.”

FORMAT
Case Study

ROLE
Chief Risk Officer · Head of SecOps

PRODUCT
SATriage™

CYBERSAGACITY.COM

ABOUT THE CUSTOMER · THE CHALLENGE

A false sense of security hides real risk.

INDUSTRY	Global Mobility, Logistics & Transportation
SECURITY POSTURE	Perceived “highly mature” program with extensive capital investment
SCALE	Large, enterprise-scale software portfolio requiring portfolio-wide risk intelligence
CORE PAIN POINTS	False sense of security · hidden software vulnerabilities · rigid perimeter defenses · tool coverage gaps

Many risk leaders assume that a well-funded, “mature” program keeps their software portfolio safe. One global mobility platform relied heavily on traditional perimeter testing and periodic validation — **yet siloed testing routinely fosters operational blind spots, leaving even mature programs exposed.**

PRODUCT IN ACTION · HOW RESULTS WERE ACCOMPLISHED

Pressure-testing the baseline with validated intelligence.

01

Challenging maturity assumptions

Integrated SATriage into the core environment to pressure-test baseline security assumptions.

02

Telemetry transformation

Turned fragmented, disconnected security data across the portfolio into validated, decision-grade risk intelligence.

03

Portfolio-level risk intelligence

Systematically exposed hidden concentrations of risk and coverage gaps existing perimeter tools missed entirely.

04

Continuous prioritization

Shifted the team from isolated findings to continuous, intelligence-driven prioritization based on real business risk.

The absence of breaches was masking systemic exposure. Validated telemetry made it visible.

BUSINESS VALUE & IMPACT METRICS

>99% less risk exposure — by measuring true exposure.

SATriage exposed tens of thousands of previously undetected defects and uncovered multiple hidden, mission-critical vulnerabilities across the portfolio.

>99%

Reduction in effective risk exposure

By forcing a focus on true exposure rather than scanner assumptions.

5×

AppSec team productivity gain

Optimized program scale without adding headcount.

300%

Improvement in AppSec ROI

Investment redirected from noise to defensible, business-aligned risk reduction.

Learn more at www.cybersagacity.com →