

Accelerate Risk Remediation from Code to Cloud

While modern engineering teams are deploying code and infrastructure rapidly across many pipelines, security teams are finding it impossible to understand what is being deployed, the risk introduced by those artifacts and who owns that risk. And, using a myriad of scanners only exacerbates this problem by creating an overwhelming volume of security unactionable issues that lack any context.



The Solution:

Tromzo solves these challenges by accelerating the remediation of risks at every layer from code to cloud. We do this by building a prioritized risk view of the entire software supply chain with deep environmental and organizational context from code to cloud. This context helps our customers understand those assets that are critical to the business, prevents risks from being introduced to those critical assets and automates the remediation lifecycle of the few issues that truly matter.

Discover Artifact Inventory & Risk Posture

Contextual software asset inventory (code repositories, software dependencies, SBOMs, containers, microservices, etc.), so you know what you have, who owns them, and which ones are important to the business.

Automate Vulnerability Remediation Lifecycle

Tune out the noise and automate the remediation lifecycle, so you can eliminate the manual processes of triaging, prioritizing, associating ownership, risk acceptance, and compliance workflows.

Achieve a Data Driven Security Program

Understand the security posture for every team with SLA compliance, MTTR, and other custom KPIs, so you can drive risk remediation and accountability across the organization.

Why Tromzo?

- Increase visibility of software assets with associated ownership.
- Ensure security scan coverage for all business critical assets.
- Save time by automating manually triaging and vulnerabilities tracking.
- Reduce MTTR for issues that truly matter to your business.
- We are the only company whose founders experienced these problems first-hand as ICs, CISO, and CTO.
- We know what you're going through, and we know what needs to be done. So we did it...

The Differentiator: Intelligence Graph

Ever want to cut through the noise and hone in on what matters most? This is exactly why we built the Intelligence Graph. An industry first, Tromzo's Intelligence Graph correlates software assets and metadata across development tools like code repositories, CI/CD platforms, artifact registries and cloud platforms to accurately identify which assets are critical to the business, and who owns them. Customers leverage this graph based context along with centralized security vulnerabilities to understand which risks are truly critical, and automate the remediation lifecycle of those risks.

A few examples of how our platform and Intelligence Graph are being leveraged by our customers:

- Prioritize remediation of vulnerable dependencies that have an exploit available, where the dependency has a fix available, is a direct dependency and is in a code repository that is actively deployed to production environments.
- Deduplicate thousands of vulnerabilities in production hosts and containers to automatically identify the root cause fixes in the base images, and automatically assign them to the appropriate team that owns the base images.
- Automatically identify which code repositories are processing PCI/PII/TIN relevant information, and prioritize the vulnerabilities identified on those code repositories from your existing SAST/SCA scanners.

The screenshot displays the 'Intelligence Graph' interface for a 'Docker Container' asset. A left-hand navigation sidebar includes icons for Dashboards, Security, Assets, Projects, and Integrations. The main content area features a 'Details' section with filters for 'Type' (Container, Platform Services) and 'Tags' (AWS_Prod, Scanner_Snyk, PCI, SOC2_Type2). Below this, a graph shows the asset's relationships: a 'Code Repository' (74%), 'Project Name' (32%), and 'Docker Container' (56%) are all linked to the central asset. A 'Vulnerabilities' section shows 3455 total vulnerabilities, broken down by severity (432 Critical, 681 High, 1063 Medium, 1279 Low). An 'Alerts' section shows 254 total alerts, broken down by status (167 Open, 23 Acknowledged, 46 Resolved, 18 Closed). The asset is owned by 'Jane Smith'.

[← Back to All Assets](#)

Docker Container

Details

Type: Projects

Container Platform Services + Add Project

Description

Tags: AWS_Prod Scanner_Snyk PCI SOC2_Type2 + Add Tag

Intelligence Graph Alerts Vulnerabilities Related Assets

List View Map

Code Repository 74% [View →](#)

Project Name 32% Owner

Docker Container 56% Owner

3455 Vulnerabilities
• 432 • 681 • 1063 • 1279

254 Alerts
■ 167 ■ 23 ■ 46 ■ 18

Jane Smith



Code to Cloud Context

Single source of truth to identify every software artifact and its risk based on business context.



Asset Ownership

True understanding of who is building and deploying which artifacts, and who owns the risk.



Security Guardrails

Pre-built and customizable security policies in CI/CD to influence developer behavior.



Automated Triaging & Prioritization

Automatically eliminate noise from many scanners, and only prioritize the few important issues based on the code to cloud context.



Developer Workflow Integration

Streamline remediation within existing developer tooling. They'll thank you for it.

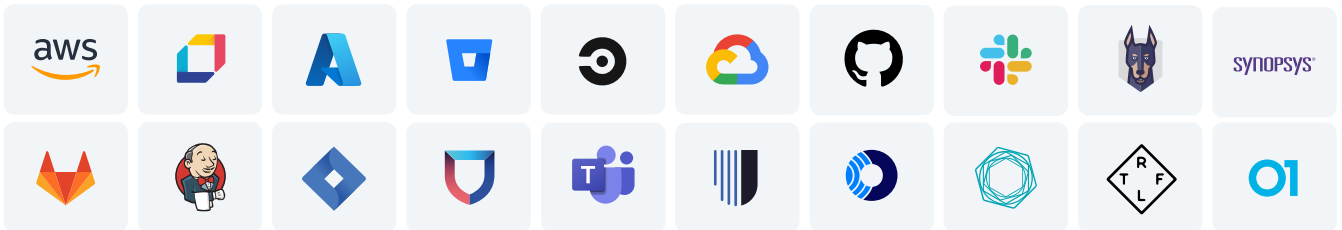


Flexible Dashboards

Pre-built and customizable dashboards for data driven insights to all stakeholders.

Integrations

Tromzo partners with leading technology vendors to create a single source of truth for all software assets so application and product security teams know what risks are being introduced by the code being built. Any new integration guaranteed in five business days.



A small subset of our integrations

**Application Security
Orchestration &
Correlation**

**Application Security
Posture
Management**

**Vulnerability
Risk
Management**

**Software
Supply Chain
Security**

INNOVATION SPOTLIGHT COMPETITION AUDIENCE WINNER



Backed by 25+ CISOs



ADAM GLICK
Chief Information Security Officer
SIMPLISAFE



BEN WAUGH
Chief Security Officer
REDOX



BRIAN JOHNSON
Chief Security Officer
ARMORBLOX



CALEB SIMA
Chief Information Security Officer



GERHARD ESCHELBECK
Chief Security Officer
AURORA



CRAIG ROSEN
Chief Security & Trust Officer
ASAPP



DREW DANIELS
Chief Information Security Officer
SECUREFRAME



CLINT MAPLES
Chief Security Officer



JEFF TRUDEAU
CIO & CISO
FINTECH



JOEL FULTON PH.D.
Former Chief Security Officer
SPLUNK



ODY LUPESCU
Chief Information Security Officer
ETHOS LIFE



MANISH MEHTA
Security Leader
F5 NETWORKS



KATHY WANG
Chief Information Security Officer



TY SBANO
Chief Information Security Officer
VERCEL



ZANE LACKEY
Founder
SIGNAL SCIENCES



STEVE PUGH
Chief Information Security Officer
ICE | NYSE



PETER LIEBERT
Former CISO
STATE OF CALIFORNIA



PHORAM MEHTA
APAC / CSO
PAYPAL



Tromzo accelerates remediation of risks from code to cloud. By integrating with existing development and security tools, Tromzo builds a comprehensive software artifact inventory and ownership model with intelligent context from code to cloud - enabling users to automate the complete remediation lifecycle of issues that truly matter. Backed by top investors including Innovation Endeavors, Operator Partners, SVCI and 25+ leading CISOs.

To learn more visit: www.tromzo.com