Accelerate Risk Remediation from Code to Cloud Financial Services

Financial services organizations have led the digital transformation with continuous innovation and adoption of cloud-native technologies. These modern engineering teams are deploying code and infrastructure rapidly across many pipelines, and 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 financial services industry faces extraordinary security challenges, and to keep pace, security efforts must be both comprehensive and efficient. In terms of threats, recent studies have found that threat actors hit financial services firms 300x more than any other sector. At the same time, security teams must maintain and document regulatory compliance with a wide array of standards ranging from PCI-DSS, 23 NYCRR 500, and NIST SP 800-53.

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?

- Pre-built financial-focused policies that align to core regulatory compliance standards.
- 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.



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.



Compliance Enforcement

Pre-built financial focused 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

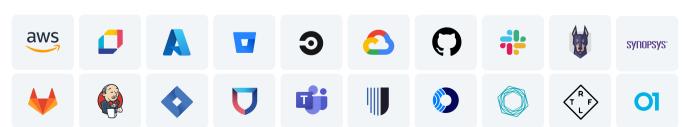
Streamline remediation within existing developer tooling. They'll thank you for it.



Flexible Dashboards

being built. Any new integration guaranteed in five business days.

Pre-built dashboards aligned to regulatory compliance frameworks and customizable dashboards, for data driven insights to all stakeholders.



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



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, Venture Guides, SVCI and 25+ leading CISOs.

To learn more visit: www.tromzo.com