

Incidents are inevitable. Panic is optional.

At-a-Glance

Founded: 2022

HQ: Greater New York

Funding: \$8M Seed

Investors: J2 Ventures, Glasswing Ventures,
Unusual Ventures

www.kusari.dev

Securing your software supply chain

starts with understanding your dependencies. Understanding dependencies means you know the attributes and relationships through the supply chain. Then, you can determine which are most critical, and thus highest priority, to protect. Close the gap between identifying vulnerabilities and taking action against them with Kusari. We help you know all your components, how they interact, and the blast radius—making your life significantly easier.

Having experienced this problem for years, Kusari resolved to bring transparency and security to the software supply chain.

Backed by J2 Ventures, Glasswing Ventures, and Unusual Ventures, Kusari seeks to help organizations identify, prioritize and quickly remediate supply chain vulnerabilities while powering secure development practices.

Our Founders



Tim Miller, CEO and Co-founder

- Technical leader with 20+ years in the financial industry (Citi, MUFG, Bridgewater) engineering the development and security for mission-critical trading systems.



Parth Patel, CPO and Co-founder

- Engineer with 15+ years of cybersecurity experience.
- Led software supply chain projects, including with US government contractors in critical security situations.



Michael Lieberman, CTO and Co-founder

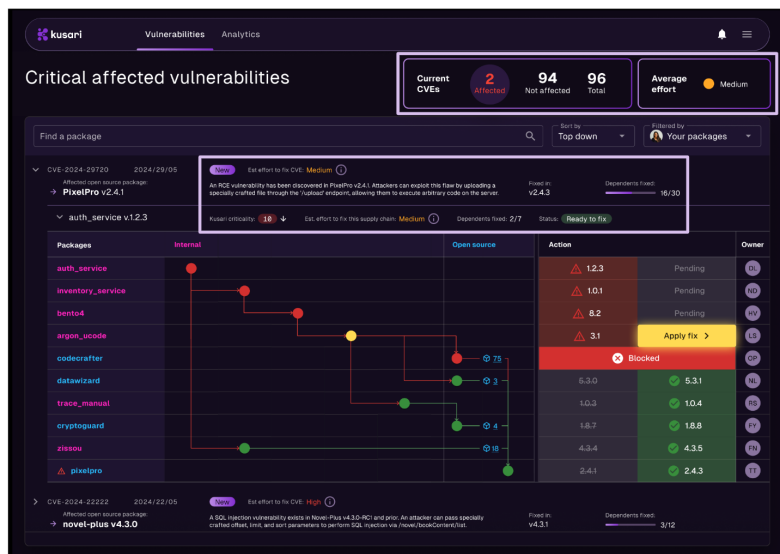
- Extensive expertise in cloud-native technologies, open source software and security use cases.
- OpenSSF Governing Board Member and Technical Advisory Council; ex Citi, MUFG, Bridgewater.

Company Background

The Kusari Platform delivers transparency and insights about your software. See all your dependencies in context and a timeline view so you can identify where issues are likely to surface.

With our Platform, you can:

- Store, augment, and manage infinite software bill of materials (SBOMs) data
- Continuously update, track, and correlate data with other services
- See the impact of issues and the blast radius of a breach in seconds, not days
- Uncover open source licensing issues and attest your compliance checks with confidence
- Fix the highest-risk items first, in the fewest places, with zero dev disruption
- Share the state of your software with stakeholders



About Us

Kusari empowers enterprises to understand and secure their complex software supply chains, from code to cloud. Our platform delivers complete visibility into all components of the supply chain and context for how they interact, so you can know where threats lie and make decisions. Developers can pinpoint and respond to threats efficiently; security teams gain a single source of truth to confidently manage risk.

Kusari builds its Platform on Graph for Understanding Artifact Composition (GUAC), an open source tool it created with Google and other partners. GUAC is an OpenSSF Incubating Project, Kusari continues as an active maintainer.



Prominent Users:

Adobe	Intel
AWS	Kusari
Bloomberg	Microsoft
ClearAlpha	Red Hat
GitHub	VMware
Guidewire	Yahoo!