



SOFTWARE SUPPLY CHAIN CONTINUOUS ASSURANCE



Scribe will secure your software while improving time to market



Gain **full visibility** of **software assets, dependencies** and **security aspects** with a leading SBOM management system



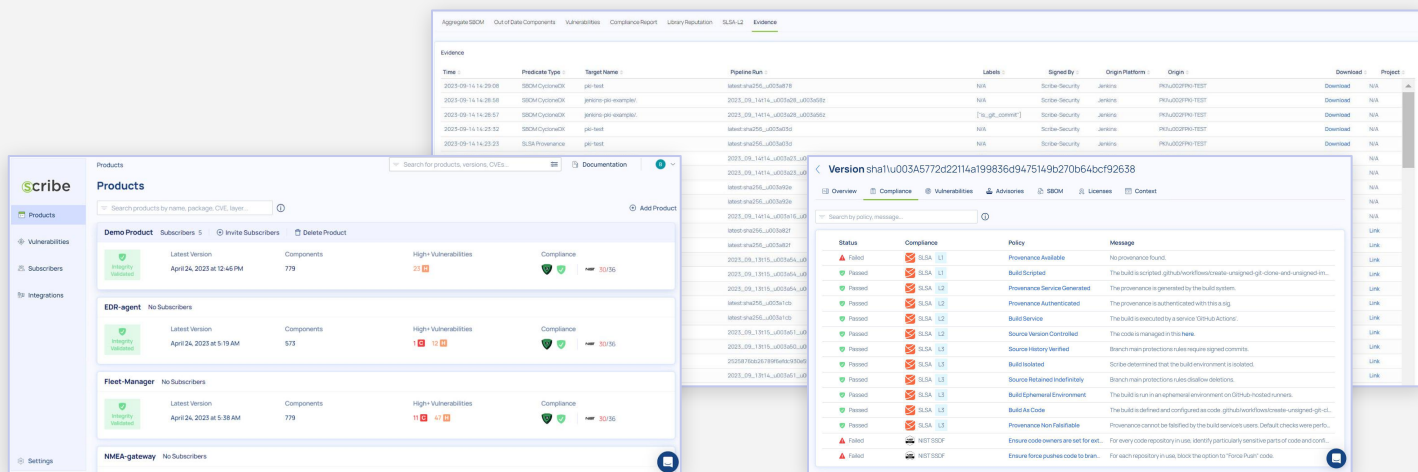
Effectively **Control** and **Mitigate Risks** in your software factory and products by enforcing **automated secure SDLC guardrails**, without impeding dev speed



Detect and prevent software tampering and CI/CD exploitations by automating **continuous code signing** and **attestations**

The first evidence-based software security trust hub

At Scribe, we recognize the delicate balance between security and operational efficiency, where every security decision impacts product delivery, customer service, time to market, and ultimately, your revenue.



Scribe continuously attests to your software's security and trustworthiness:

- ✓ **Centralized SBOM Management Platform** – Create, manage and share SBOMs along with their security aspects: vulnerabilities, VEX advisories, licences, reputation, exploitability, scorecards, etc.
- ✓ **Build and deploy secure software** – Detect tampering by continuously sign and verify source code, container images, and artifacts throughout every stage of your CI/CD pipelines
- ✓ **Automate and simplify SDLC security** – Control the risk in your software factory and ensure code trustworthiness by translating security and business logic into automated policy, enforced by guardrails
- ✓ **Enable transparency. Improve delivery speed** – Empower security teams with the capabilities to exercise their responsibility, streamlining security control without impeding dev team deliverables
- ✓ **Enforce policies. Demonstrate compliance** – Monitor and enforce SDLC policies and governance to enhance software risk posture and demonstrate the compliance necessary for your business



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VISIBILITY, TRANSPARENCY, CONTROL, AND TRUST

Software Trust Hub

Scribe is a SaaS solution that provides continuous assurance for the security and trustworthiness of software artifacts, acting as a trust hub between software producers and consumers. Scribe centralized SBOM management system allows to effortlessly manage and share products SBOMs along with all their associated security aspects in a controlled and automated manner.

SDLC Governance & Compliance

Scribe empowers you to implement security by design and by default into your pipelines. Stakeholders can apply any policy over the collected attestations to enforce SDLC policies and governance without hindering agile development and delivery. Scribe allows gauging compliance to any set of policies, standards and requirements, such as SSDF, CIS or SLSA framework.

Software Integrity and Provenance

Scribe continuous code signing and assurance enables you to proactively detect and address malicious changes and interventions in your software components, artifacts, and development processes and tools. Scribe validates the integrity and provenance of the software build at every stage. All software components are tracked throughout the software development lifecycle, from source to production.

Observability and Attestations

Manage the risk inherent in your software artifacts and gain back control over your software development processes by using the latest attestation concepts and technology. Scribe automatically and seamlessly generates, collects and signs evidence from source code managers, CI tools, build servers, container registries, and cluster admission controllers. It uses signed evidence to attest to the resulting product integrity and security. Your attestations are cryptographically signed utilizing your own PKI or Sigstore.

SCRIBE KEY FEATURES:

Gain visibility and control the risk of all your products' security aspects.



Trust but verify: streamline security guardrails to verify secure SDLC policy, based on trusted evidence.



Simplify secure SDLC processes, balancing responsibilities between dev and security teams.



Detect code tampering and software factory exploitations.



Enforce and demonstrate compliance with regulation and best practices.



Share SBOMs and security insights in a controlled manner with stakeholders.

ABOUT SCRIBE

Scribe was established by seasoned veterans in cyber security and cryptography who share a common mission: to develop and offer the ultimate, all-encompassing solution for software supply chain security. Drawing on our extensive expertise, we created an innovative platform that harnesses cutting-edge concepts and modern frameworks. The result is a security solution that leaves no room for compromise – safeguarding your software factory and products at every stage of their lifecycle, from production to delivery.

