



Start Left™ Security: Securing Every Products' Supply Chain

Traditional cybersecurity follows a reactive approach, addressing threats and patching vulnerabilities **after** software is released. These undetected risks leave businesses exposed to costly breaches and product unavailability, leading to lost revenue and customer trust.



START LEFT®

Start Left™ Security takes a proactive, platform-based approach to shield your software products from the ground up.

We focus on **starting with the developers in the beginning of the SDLC** and empowering the team to fix as they go so when you're ready to "ship" your software to production it is ready to go without vulnerabilities.

With our platform... **we're with you, every step of the way.**



Gain Insights Across Product

CI/CD Risk Visibility: Gain insight into tools utilized across your product pipelines, assess security coverage, and identify policy violations.



Protect Your Code and IP!

Repository Security Management: Identify repository misconfigurations, adhere to best practices, and threat detection.



Ensure Secure Builds

Build Integrity Assurance: Verify the integrity of software artifacts, confirming their origin and ensuring they remain untampered with.

1. Securing Each Stage



- **Software Composition Analysis (SCA):** Identify and manage risks within open-source dependencies. Identify and manage risks and license usage.
- **SBOM:** We provide remediation guidance, software transparency, and dynamic SBOMs, providing both export and evaluation of software bills of materials (SBOMs).
- **Continuous Monitoring:** Integrate automated security testing and analytical monitoring from code to cloud.
- **Infrastructure as Code (IaC) security:** Ensure secure configurations for cloud environments.

2. Beyond Scanning

- **Secure Code Training:** Equip developers with the knowledge and tools to write secure code.
- **Automated Remediation Guidance:** Get step-by-step instructions to fix vulnerabilities quickly.
- **Proactive Threat Detection:** Identify and address potential threats before they escalate.
- **Security Posture Management:** Gain a holistic view of your security posture and track progress.
- **Nation State Actor Threat Intelligence:** Gain a curated view of supply chain attacks and malicious packages that have been published to open source ecosystems.*



3. Start Left's Impact



- **Reduced Risk:** Mitigate vulnerabilities proactively, minimizing potential attacks and data breaches.
- **Faster Development:** Streamline security processes for agile development cycles.
- **Improved Quality:** Build secure and reliable software from the start.
- **Enhanced Reputation:** Demonstrate a proactive commitment to security, gaining customer trust.

4. Start Left's Advantage

- **Unified Platform:** One centralized solution simplifies security throughout the SDLC, eliminating fragmented point solutions.
- **Contextual Insights:** Actionable reports pinpoint vulnerabilities tailored to your specific environment.
- **User-Friendly Tools:** Empower teams with intuitive interfaces and resources to navigate security efficiently, whether or not you're technical.



startleftsecurity.com/sales@startleftsecurity.com