

Reduce Developer & Security Friction with ASPM for DevOps

Legit Security's Application Security Posture Management (ASPM) platform greatly improves developer and security collaboration by cutting through security issue noise and prioritizing risks from code-to-cloud. With Legit, you can ensure the integrity, governance and compliance of every software release at the speed of DevOps.

Legit Security Platform



Secure AI-Generated Code and Apps

- Visibility into AI tool usage in the SDLC
- Detection of unique LLM vulnerabilities
- AI code generation tool installation tracking



Secret Scanning

- Autodiscovery of secrets in SDLC in minutes
- Secret tracing to point of origin
- Prioritize secret remediation based on risk



Software Supply Chain Security

- Real-time SDLC auto discovery & analysis
- End-to-end CI/CD pipeline security
- SDLC visualization models & graph database



Code to Cloud Traceability & Security

- Application traceability from code to cloud
- Contextual threat prioritization
- Forensic detail from code origin to vulnerability



AppSec Control Plane - ASOC

- Unified application security control plane
- Application governance and risk scoring
- Consolidated vulnerability management



Compliance & SBOM

- Align regulatory compliance to sec. guardrails
- Continuous assurance and drift detection
- Extended SBOMs

Legit helps DevOps, Developers and AppSec teams take a more collaborative approach to securing the entire pre-production attack surface, including CI/CD pipelines, and SDLC systems/infrastructure through consolidated AppSec intelligence, streamlined communication, and automated workflows. Real-time ASPM from code creation to runtime deployment delivers deep security context that helps DevOps teams rapidly understand and prioritize issues to improve productivity, increase effectiveness, and accelerate issue remediation.

Legit Security: An Enterprise Solution That Delivers Value Fast



Deploys In Minutes

No agents to install. Leverages read-only APIs and access tokens.



Immediate Visibility

Auto-discovery and analysis of the entire SDLC from code-to-cloud.



Your Workflows And Tools

Connect with your tools and workflows. No change required to any of them.



Run It Anywhere Protect It All

Select your deployment model: SaaS, Private Cloud or On Premises.

How DevOps and Security Teams Benefit from Legit

Productivity/Efficiency Gains

- Remediate security issues faster and cheaper
- Consolidate vulnerability management
- Automate remediation to reduce team workload
- Streamline security issue classification & risk eval
- Improve DevOps/Sec collaboration for faster TTR
- Reduce developer time to close vulnerabilities

Risk Reduction

- Real-time security posture management across apps, pipelines, SDLC systems, and teams
- Security coverage data to increase developer adoption of security best practices
- Implement automated SDLC security guardrails
- Secure against new software supply chain threats

Cost Reduction

- Reduce/eliminate security control redundancies
- Ensure full utilization of free/low cost tools
- Optimize security control placement
- Discover and eliminate shadow IT across the SDLC

Streamlined Compliance

- Achieve initial compliance faster through gap analysis and remediation for missing controls
- Risk scoring and continuous drift monitoring
- Streamline audits including automated compliance reporting

Learn More About Legit Security

Visit our website to [book a demo](#) and learn more about our platform: legitsecurity.com

Get best practices on software supply chain security from our blog: legitsecurity.com/blog

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