

# Legit ASPM and Secrets Detection & Prevention

What's right for you?

## Building a sustainable, scalable AppSec program

Legit offers the most comprehensive platform to protect your business-critical applications. Depending upon your business and security priorities, we offer flexible options to bolster the strength of your application security program. Which is right for your business?

### Legit Secrets Detection & Prevention

Secrets are leaking everywhere across developer environments. To discover and protect secrets wherever they reside – and scale to the largest development environments – Legit delivers AI-powered secrets detection and prevention.

With Legit, you'll find every secret, everywhere – from source code to Git history to build logs & more. You'll also overcome the noise associated with secrets scanning with AI-powered accuracy to reduce false positives. Finally, automation and orchestration enable you to immediately fix any existing secrets and enact policies to prevent risk of future secrets.

With Legit, you'll have the tools you need to find and remediate secrets today – and prevent them tomorrow.

### Legit Application Security Posture Management (ASPM)

Legit ASPM is the operational foundation for scalable, policy-driven AppSec programs. Legit integrates with SDLC and AST tools to ingest, deduplicate, and correlate risk data; triage results; and automate remediation. Legit ASPM also includes all our powerful Secrets Detection & Prevention capabilities.

Legit ASPM allows security teams to close the biggest gaps first, reduce risk, and bridge the divide between security and development.

With Legit, you'll mitigate business risk by managing exposure across all application layers: cloud, code, and the development environment. By achieving these goals, you'll decrease business risk, improve operational efficiency, cut noise, and streamline compliance.

# Legit ASPM and Secrets Detection & Prevention

## Capabilities At-a-Glance

	Legit Secrets Detection & Prevention platform	Legit ASPM platform
Visibility		
SDLC asset discovery	●	●
SDLC asset inventory	●	●
SDLC visualization	●	●
Runtime application context		●
Secrets Detection & Prevention		
Source code discovery	●	●
Git history discovery	●	●
Build log, artifact & container discovery	●	●
Confluence & Jira discovery	●	●
Personal GitHub discovery	●	●
Validity checks	●	●
Custom secret pattern discovery	●	●
Secrets validity checks customizations	●	●
Prevention via pull request	●	●
Prevention via CLI	●	●
Prevention in pre-receive hooks	●	●
Issues prioritization	●	●
Secrets remediation	●	●
Workflows and automation (remediation)	●	●
Secrets SLA management	●	●
Application Risk Management		
AST results aggregation, deduplication & correlation (SAST, DAST, SCA, etc.)		●
CSPM results aggregation, deduplication & correlation		●
Comprehensive application risk scoring (“Legit Score”)		●
Issues prioritization		●
Issues remediation		●
Workflows and automation (remediation)		●
App business impact scoring		●
Custom policiesR		●
SLA management		●

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## Capabilities At-a-Glance

	Legit Secrets Detection & Prevention platform	Legit ASPM platform
Compliance & SBOM		
Compliance reporting (e.g., SOC2, ISO 27001, PCI DSS, SSDF, FedRAMP, SLSA, NIST)		●
CISA Attestation		●
Custom compliance frameworks & controls		●
Unified SBOM		●
Automated controls detection & visualization		●
Custom security checks (controls)		●
Software Supply Chain Security		
Pipeline security scanning		●
Misconfigurations (Git & build tools)		●
Detect risky CI/CD incidents (e.g., repo made public)		●
Custom SDLC policies		●
ID and access control for SDLC resources		●
Management & Security		
Central dashboarding	●	●
Custom dashboarding	●	●
Automated workflows	●	●
Alerting & ticketing	●	●
Role-based access separation (e.g., work groups, business lines)	●	●
Classify by groups, apps, teams	●	●
Rest APIs	●	●
Role based access control	●	●
Single sign on	●	●

Get more details on [ASPM and Secrets Detection & Prevention](#). Contact us to get more information or [Request a demo](#).

# Learn More About Legit Security

Visit our website and [Book a Demo](#)

### About Legit Security

Legit is a new way to manage your application security posture for security, product, and compliance teams. With Legit, enterprises get a cleaner, easier way to manage and scale application security and address risks from code to cloud. Built for the modern SDLC, Legit tackles the most challenging problems facing security teams, including GenAI usage, proliferation of secrets, and an uncontrolled dev environment. Fast to implement and easy to use, Legit lets security teams protect their software factory from end to end, gives developers guardrails that let them do their best work safely, and delivers metrics that prove the security program's success. This new approach means teams can control risk across the business – and prove it.