

SOFTWARE RISK IS BUSINESS RISK

Software drives innovation—but it also introduces risk that must be managed with the same agility as development itself. Wabbi helps organizations build trust in their software by transforming application security into a continuous, integrated process that aligns security with the speed of DevOps.

The Wabbi Continuous Security Platform empowers security, engineering, and compliance teams to manage application security, policy, and risk—without slowing down software delivery.

Wabbi delivers a complete DevSecOps platform built for the real world.

DevSecOps Automation & Orchestration

Wabbi embeds security seamlessly into every stage of the SDLC, eliminating manual coordination across tools and teams. With Wabbi, security policies are enforced automatically, making DevSecOps a scalable, repeatable, and sustainable process.

Application Security Posture Management (ASPM)

Wabbi acts as the central nervous system of your AppSec program, correlating data from testing tools, asset inventory, and policy engines to provide a unified view of your application security risk. You'll always know what was tested, what was found, what needs to be fixed—and what can wait.

AI-Driven Continuous Compliance

Instead of chasing audit deadlines, Wabbi turns compliance into a real-time, always-on process. Dynamic mapping of vulnerabilities to regulatory standards like SOC 2, PCI, and NIST provides audit-readiness at any time.



Step 1

Connect your existing security and development tools to Wabbi.



Step 2

Ingest, normalize, and contextualize vulnerability and policy data across the SDLC.



Step 3

Visualize security posture in real-time with role-specific dashboards.



Step 4

Orchestrate policy enforcement and remediation workflows.



Step 5

Continuously monitor posture and prioritize risk reduction with intelligent scoring.



Wabbi's Platform Includes:

- ✓ **Built-in DevSecOps Orchestration** – Integrates with leading CI/CD, SCM, and ticketing tools (e.g., GitHub, Jenkins, Jira)
- ✓ **Security Policy Management** – Define, enforce, and monitor AppSec policies across your entire software portfolio
- ✓ **Vulnerability Management & Prioritization** – Automatically deduplicate and correlate issues from multiple sources and prioritize based on contextual risk
- ✓ **Bidirectional Workflow Integrations** – Embed AppSec processes into developer workflows to fix issues faster, right in the tools they already use
- ✓ **Real-time AppSec Risk Index** – Instantly understand the security health of each application, team, and environment
- ✓ **Customizable Reporting & Dashboards** – Executive- and developer-level views with actionable metrics
- ✓ **Always-On Compliance Mapping** – Align vulnerabilities with standards like OWASP, PCI, HIPAA, and more

WABBI HELPS YOU SHIFT FROM CHASING VULNERABILITIES TO MANAGING RISK

Traditional AppSec programs focus on running scans and generating findings. Wabbi helps teams shift their focus from chasing vulnerabilities to embedding AppSec into every release decision.

With Wabbi, you always know:

- What to fix—and what not to
- Which policies apply and where you're non-compliant
- Which teams own which risk areas
- How security affects delivery timelines and quality
- Your real-time AppSec posture across the organization

Eliminate the Guesswork!

Wabbi turns security ambiguity into clarity. With real-time insights across policies, pipelines, and people, you no longer have to guess

The Wabbi Difference

Wabbi is the only platform purpose-built to operationalize DevSecOps—not just scan and score code.

With Wabbi, you can:

- Replace static security gates with dynamic security workflows
- Automate security decisions with smart policies
- Deliver secure software faster—without friction
- Enable developers to fix the right issues, with the right context
- Move from point-in-time to continuous compliance

FROM APPSEC CHAOS TO CONTROL	
Before Wabbi	After Wabbi
- Fragmented tools and workflows - Manual ticketing and prioritization - Disconnected dev & security teams - Audit panic and manual evidence gathering - Unclear ownership and accountability	- Centralized platform for AppSec orchestration - Automated, contextual vulnerability handling - Dev-first experience with embedded AppSec - Continuous compliance & real-time reports - Role-based policies and real-time SLAs

Ready to stop managing AppSec chaos?

 Visit wabbisoftware.com to schedule a demo and start your secure SDLC journey today.

