

DATASHEET

Veracode Risk Manager

Gain Control of Your Security Risk with Unified Application Security Posture Management

The Growing Complexity of Modern Application Security Application Security, Cloud, Infrastructure, Development, and Engineering teams struggle to manage growing security risks across complex landscapes. Tool sprawl (often exceeding 50 disparate tools) creates alert overload, hindering a unified view of risk and slowing critical issue prioritization from code to cloud. Existing tools often lack the necessary context to speed up issue investigation, making remediation a painful, manual process that can take hours or even days.

Veracode Risk Manager is an advanced Application Security Posture Management solution designed to reduce organization risk by identifying and remediating risks that matter most to your business.

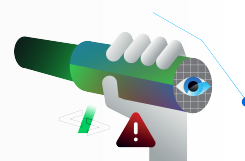
Veracode Risk Manager delivers a unified view of risk by easily integrating with existing security tools across code repositories, pipelines, IaC, and cloud infrastructure. This empowers teams to quickly remediate application and cloud vulnerabilities through consolidated, correlated, and contextualized findings.

Why Veracode Risk Manager?

- **Vendor Neutral Platform:** Veracode Risk Manager connects to any finding source – no matter where it lives in the security ecosystem.
- **Unified View from Code to Runtime:** Provides a comprehensive understanding of security risk across tools.
- **Powerful Factor Analysis:** Hundreds of factors identify what matters most and allows teams to intelligently prioritize remediation.
- **Automated Root Cause Analysis:** Identify the origin and owner of each issue and eliminate the most risk, with the least amount of effort.
- **Best Next Actions™:** Get prioritized, step-by-step remediation solutions and manage issue status with two-way ticket sync.
- **Focus on Risk Reduction:** Improve your risk posture, instead of managing the ever-growing backlog of findings.

Veracode Risk Manager identifies risks and calculates the **Best Next Action** to deliver a 60 to 1 Noise Reduction.

60 to 1
reduction



KEY USE CASES & BENEFITS

Gain Comprehensive Visibility: Gain clear and comprehensive visibility of risk and Best Next Actions™.

Collaborate on Root Solutions: Automatically pinpoint the owner and root cause of each security issue, translating issues into actionable root solutions. Focus on efficiently fixing lots of problems with far fewer developer tickets.

Simplify Security: Drill down from executive reports all the way to the source findings, code, and critical context.

Maximize Investments: Seamlessly integrate into existing environments to drive more value from existing tools and processes.

Reduce Risk Posture: Reduce your risk with remediation recommendations with actions designed to reduce the most risk quickly for each application, asset-group, and your entire cloud environment.

Veracode Risk Manager

AI-Powered Application Security Posture Management.



TECHNICAL SPECS

Integration Options:

Seamless integration into an existing environment to drive more value from existing tools and process, including Jira, XDR, and SIEMs, including Splunk.

Connectors:

Leverage Risk Manager's purpose-built Connector to unify your view across your ecosystem to see what's vulnerable and focus on what matters most. Over 50 easy to set up Connectors across Cloud, AST, and Identity tools and platforms, including Wiz.



KEY FEATURES

- ✓ **Risk Aggregation:** Gathers data from various security tools to provide a centralized view of risk.
- ✓ **Deduplication and Correlation:** Reduces noise and provides a clearer picture of actual risk.
- ✓ **Contextualization:** Enriches findings with relevant information to aid in understanding and prioritization.
- ✓ **Root Cause Analysis:** Automatically pinpoints the owner and root cause of each security issue
- ✓ **Prioritization:** Focuses on the most critical risks and calculates the Best Next Action™ to eliminate the most risk
- ✓ **Remediation Guidance:** Provides actionable steps to fix vulnerabilities and translates issues into actionable root solutions.
- ✓ **Reporting and Analytics:** Offers insights into security posture and trends.

How It Works

CONNECT

Integrates with security and development tools, including SAST, DAST, SCA, code repositories, and cloud security platforms.

AGGREGATE

Organizes findings and asset context data into a centralized platform.

ANALYZE

Analyzes risk by deduplicating, correlating, and contextualizing data to provide a comprehensive risk view.

PRIORITIZE

Prioritize vulnerabilities by impact using advanced artificial intelligence.

REMEDiate

Provides remediation guidance and "Best Next Actions" to efficiently resolve critical issues.

Contact Us

Contact us to learn how Veracode Risk Manager can help you unify your application security risk management, reduce risk, and improve team efficiency. Visit Veracode.com to schedule a demo or request additional information.

VERACODE