VERACODE

Veracode Static Analysis

Manage application security risk in a simple, strategic, scalable way

Find and fix software vulnerabilities in applications you build or buy

Software is the engine that powers business innovation — and the #1 attack vector. Most applications were not built with security in mind: More than 63% of applications fail the OWASP Top 10 on first scan. At the same time, to meet business-driven deadlines and keep up with the rapid pace of innovation, your development team is churning out software faster than ever. Serious risk of breach and regulatory pressures are driving your company to turn attention to applications, but you don't have the time, people or money to move the needle. As a result, you are only securing a fraction of your applications, if any at all, leaving your company exposed to risk of data breach.

Veracode Static Analysis enables your developers to quickly identify and remediate application security flaws without having to manage a tool. Thanks to our SaaS-based model, we increase accuracy with every application we scan. Veracode's patented technology analyzes major frameworks and languages without requiring source code, so you can assess the code you write, buy or download, and measure progress in a single platform. By integrating with your SDLC tool chain and providing one-on-one remediation advice, we enable your development team to write secure code. The Developer Sandbox feature enables engineers to test and fix code between releases without impacting their compliance status.

Deliver consistent, high-quality scanning results for all your apps

Unlike manual code reviews or penetration tests, Veracode Static Analysis is an automated process delivering repeatable results. Our patented technology can test binaries, enabling us to analyze the data flow in compiled applications across proprietary and third-party components, as well as third-party and legacy applications. Veracode Static Analysis can assess the security of web, mobile, desktop and back-end applications. Since we give you accurate results and prioritize them based on severity, you won't need to waste internal resources dealing with hundreds of false positives or figuring out how to begin. So far, we've assessed over 1.8 trillion lines of code in 15 languages and 50 frameworks, and we get better with every assessment.

Scale your application security program and reduce operational overhead

The SaaS-based Veracode Application Security Platform reduces your operational overhead because you won't have to build and maintain in-house hardware. By providing both security expertise and program management, Veracode helps you work through your backlog without hiring specialists. Our customers often scale from securing tens of applications without Veracode to hundreds within their first year. Our largest customers rely on Veracode to secure thousands of business-critical applications per year.

DID YOU KNOW?

- ✔ Veracode has assessed 1.8 trillion lines of code using binary static analysis.
- ✔ Veracode is a Gartner Magic Quadrant Leader for Application Security Testing for the last three years.
- ✔ A global bank went from scanning 80 applications per year to 500 in the first year and now 1,000 annually, without adding any headcount.
- ✔ Using Veracode, a major European financial firm reduced the cost per flaw fixed from $70 to $10.

Forrester Total Economic Impact Study, 2014

“

> *“4 out of 5 applications written in web scripting languages fail the OWASP Top 10 upon first assessment.”*

Veracode State of Software Security Report, Part II, 2015

Integrate application security into your SDLC

When security is well integrated, you remove friction. The Veracode Application Security Platform integrates with your IDE, build and ticketing systems to automatically test code and coordinate remediation. In addition, the Developer Sandbox functionality enables engineers to test and fix code between releases without triggering a failed policy compliance report to the security team. Veracode's focus on making security DevOps-friendly is one reason why our customers have fixed 70% of the 10 million vulnerabilities they found in 2015.

Get one-on-one remediation consultations for developers

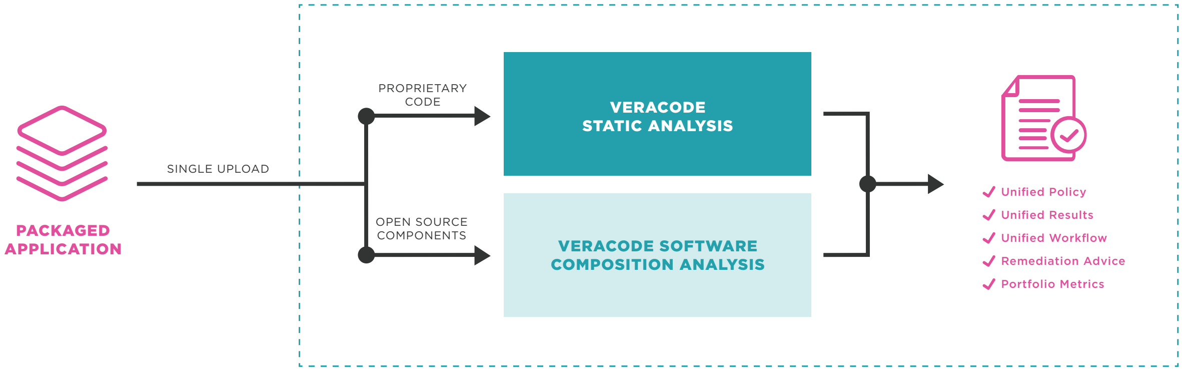
When vulnerability reports and on-demand training don't provide enough clarity, developers can set up one-on-one developer consultations with our experts who have backgrounds in both security and software development. Companies using this service have increased fix rates by 147%. This is one of the reasons why a major European financial firm was able to reduce the cost per flaw fixed from $70 to $10, according to a Forrester Research study about Veracode.

Comply with company policy and industry regulations

Veracode Static Analysis helps you comply with custom policies or industry regulations. For instance, PCI DSS Requirement 6.5 requires all custom application code to be reviewed to identify coding vulnerabilities. Veracode also supports other risk frameworks and security standards like NIST 800-53 and HIPAA. Each application is graded against the policy as you have defined it, combining results from static and dynamic testing, open source risk and manual penetration testing.

Contact Veracode about how we can help reduce your application-layer risk.

VERACODE APPLICATION SECURITY PLATFORM



The Veracode Application Security Platform

The Veracode Application Security Platform offers a holistic, scalable way to manage security risk across your entire application portfolio. We offer a wide range of security testing and threat mitigation techniques, all hosted on a central platform, so you don't need to juggle multiple vendors or deploy tools. Application security cannot be solved with technology alone, so our security program managers will work with you to define policies and success criteria and create a strategic, repeatable way to tackle your application security risk. Veracode educates developers with actionable results, one-on-one coaching, and a variety of training, so they can effectively fix existing flaws and code securely moving forward.

www.veracode.com