

VerAfied™ Software Security Mark

Highlights

For Software Providers

- Market security as a competitive differentiator
- Meet customer and compliance requirements for secure software
- Lower operational costs related to security patches and maintenance

For Enterprises

- Establish secure procurement processes
- Evaluate vendors as part of the RFP process
- Set minimum security thresholds for purchased software

“Businesses should urge all IT vendors to use CVSS in their vulnerability and patch reporting.”

John Pescatore



“The ability for ISVs to have their software independently rated allows enterprises to manage risk by determining whether or not the software meets their evolving requirements before or even after purchasing and deploying.”

Diana Kelley, principal analyst, SecurityCurve

The VerAfied™ security mark is quality indicator for the security level of applications and software components. Veracode's ratings are completely transparent and based on industry accepted standards for software assessment from NIST, CWE and CVSS against vulnerability benchmarks such as the OWASP Top 10 and CWE-SANS Top 25.

Veracode's The VerAfied mark signifies that an application has received an independent application risk management assessment from Veracode and the provider has resolved or mitigated any vulnerabilities identified. Due to the nature of software security testing, no organization can guarantee that the lack of discoverable flaws means their software is completely secure. However, through rigorous independent testing using Veracode's automated static binary analysis, automated dynamic web vulnerability scanning, enhanced dynamic analysis testing, and/or manual penetration analysis these organizations have utilized the most widely accepted and comprehensive methods available to secure their software.

Industry Standard Software Ratings

Independent software vendors and enterprises gain insight into the security quality of software similar to that provided by Moody's®, Standard and Poor's® or Consumer Reports®. The software rating is completely transparent and based on industry-standards. Software that receives top ratings can be actively promoted by the producing software vendor.



The VerAfied security mark indicates that software has been independently assessed against portions of the OWASP Top 10 and SANS Top 25 for technical flaws using automated static binary analysis and/or dynamic analysis and has been found to have reached an acceptable level of security quality.



The VerAfied High Assurance security mark indicates that software has undergone additional manual application penetration testing to identify flaws in business logic and design and has been found to have reached an acceptable level of security quality.

To see a complete list of software providers who have earned the VerAfied security mark or request a security rating today at: <http://www.veracode.com/ratings>.