



RUNTIME CODE & DATA SECURITY AUTOMATION

Seeker® is the leader of the new generation of application security testing software. Easily integrating with your existing software testing processes, Seeker allows developers to efficiently develop secure applications.



ACCURACY

Seeker's unique technology analyzes and correlates end-to-end flow of data and run-time code execution with simulated attacks. Seeker analyzes the code as it runs, line by line, in response to simulated attacks, as well as the interaction of the code with your sensitive data, across all application tiers and components. Using this technology Seeker is able to identify vulnerabilities that pose a real threat to critical data, including complex vulnerabilities and logical flaws not detectable by any other technology.

For even greater accuracy, Seeker simulates actual exploits on the application, thereby verifying results, eliminating false positives, and determining the impact and business risk of each vulnerability.



CLARITY

Seeker's "What You See is What You Need to Fix" approach, eliminates false positives, ranking vulnerabilities by their impact and provides developers only with relevant results. The results provided by Seeker contain all the information necessary to fix the problem, including a clear explanation of the risk, a technical description, the vulnerable lines of code and relevant, context-based remediation instructions. In addition, Seeker's visual approach makes it easier to understand the problem and the risk, and includes videos demonstrating the actual attack on the tested application.

In the age of Advanced Persistent Threats it is not sufficient to analyze vulnerabilities separately. Each vulnerability must be viewed as part of a larger threat context, as it would be by an attacker targeting the application



SIMPLICITY

Seeker brings simplicity into the SDLC, delivering immediate results with little effort. Seeker's innovative technology lies behind a simple, intuitive user interface, requiring no security expertise to operate and allowing users with no security background to quickly and easily run tests and receive focused, easy to understand results.

ABOUT Quotium

QUOTIUM Technologies is a specialist in the development of innovative software solutions to guarantee the security and performance of business critical applications throughout their lifecycle.

Accurate, Clear and Simple. Seeker, The Best Quality Application Security Testing Solution, Maximizes Your Return on Investment to Secure Your Applications

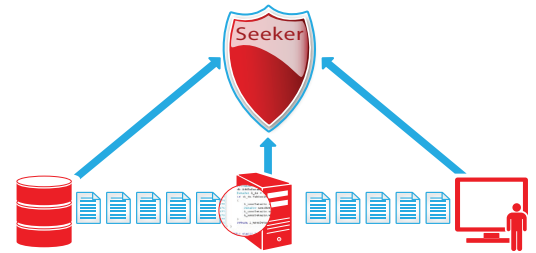




RUNTIME CODE & DATA SECURITY AUTOMATION

FEATURES & BENEFITS

- Accurate analysis of Runtime Code and Data-Flow in correlation with simulated attacks
- False positives eliminated through exploits and data verification
- Seeker's technology provides better, more accurate, identification of all vulnerability types
- Logical vulnerabilities are identified using the unique Runtime Code and Data-Flow correlation, discovering vulnerabilities not detectable by other technologies and approaches
- Seeker provides an accurate assessment of impact and classification of the risk of each vulnerability through simulated exploits and data analysis
- The Vulnerability Impact Business Intelligence engine conducts advanced risk ranking by correlating the exploitation of multiple vulnerabilities, just like an attacker would
- Exploits created by Seeker are demonstrated through videos showing the actual attack on the tested application
- Detailed results include the vulnerable source code for each vulnerability
- Focused context-based remediation information allows developers to immediately fix all vulnerabilities without prior security knowledge
- Remediation instructions include a simple explanation of the fix, suggesting a secure code in the relevant programming language
- Seeker does not require any manpower overhead, and can be used without any knowledge of security or advanced technical skills
- Seeker brings simplicity into the SDLC, delivers immediate results and can be integrated in any development methodologies



SUPPORTED TECHNOLOGIES

Operating Systems	Windows XP/2003 or higher (32/64bit) Linux (e.g. RedHat, CentOS, Debian, SUSE) Unix (e.g. Solaris, HP-UX, AIX)
Application Technologies	Java .NET PHP
Application Servers	.NET - IIS Java - Tomcat, WebSphere, WebLogic, Glassfish, JBoss, or any J2EE Server PHP – Apache/IIS
Databases	Oracle, SQL Server, MySQL, DB2
Stored Procedures	PL-SQL (Oracle) T-SQL (SQL Server)

ALM INTEGRATION

Continuous Integration & Testing Servers

- HP Quality Center
- IBM ClearCase
- Microsoft Team Foundation Server
- Hudson
- Jenkins
- Any Platform – via Seeker's Command Line Interface (CLI)

Bug Tracking & Ticketing Systems

- HP Quality Center
- IBM ClearQuest
- Microsoft Team Foundation Server
- JIRA
- Bugzilla
- Trac
- Any Web-Based Bug Tracking System

Automatic Testing Frameworks

- HP QTP
- IBM Rational Functional Tester
- Selenium
- Any Automatic Testing Framework (via Seeker Proxy & CLI)

Seeker is easily integrated into the organization, regardless of development methodology, without modifying any of the processes already in place

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