

HP Announces Industry's First Real-time Application Security Analysis Solution

Delivering application security intelligence to advance risk management

PALO ALTO, Calif., April 12, 2011 – HP today announced the first application security analysis solution that discovers the root cause of software vulnerabilities by observing attacks in real time.

HP Fortify Real-Time Hybrid Analysis, used in concert with the new <u>HP Fortify 360 v3.0</u> and <u>HP Application Security Center 9.0</u>, helps organizations proactively reduce business risk and protect against malicious software attacks.

A recent study of more than 150 organizations conducted by Aberdeen Group⁽¹⁾ found that the average total cost to remediate a single application security incident is approximately \$300,000. As security incidents can happen at any point in the application life cycle, modernization initiatives can prove especially costly if they are not proactively secured from development to operations.

Enterprises using the new HP offerings can deliver the application security intelligence required to effectively manage risk across the life cycle. By taking a pragmatic approach that secures applications from development to operations, organizations can develop a scalable, repeatable and cost-effective security assurance program to further reduce risk.

"The traditional approach of single-point security solutions helps secure parts of a business, but limits enterprises from making informed decisions," said Joseph Feiman, vice president and fellow, Gartner. "To make optimal security and risk management decisions, enterprises must move from technological security silos to enterprise security intelligence. This can be achieved through the interaction of different technologies as well as contextual analyses of integrated security and business information."

Based on advanced application security technologies, the new solutions

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help clients:

- Immediately respond to business threats: With new technology that correlates code-level analysis, HP Fortify Real-Time Hybrid Analysis allows organizations to observe security attacks as they happen to identify the point of vulnerability in code;
- Manage enterprise risk from applications: Proactively protect against threat risks and address compliance requirements through HP Fortify 360 Server, which detects security vulnerabilities across architectural layers and prioritizes remediation;
- Accelerate innovation with the latest technologies: Through expanded automation and web services testing capabilities, <u>HP WebInspect 9.0</u> and <u>HP Assessment Management Platform 9.0</u> increase security testing coverage of complex Web 2.0 applications;
- Enhance productivity through greater collaboration: With new features that centralize vulnerability and remediation issues, HP WebInspect
 9.0 reduces the time to recreate and fix security defects, allowing developers, quality assurance and security teams to cover more applications with fewer resources; and
- Protect the integrity of the enterprise: Providing new programming language support and integrations with HP Weblnspect, <u>HP Fortify On</u> <u>Demand</u> tests the security of all applications quickly, accurately and affordably.

"Applications bring new enterprise opportunities, but the threat landscape is constantly evolving," said John M. Jack, vice president, HP Fortify business unit, Software, HP. "With new advanced real-time security technologies, HP is delivering the application security intelligence needed to drive innovation while lowering the enterprise risk associated with it."

These new security solutions are key elements of the HP Security Intelligence and Risk Management Framework, which helps businesses and governments in pursuit of an <u>Instant-On Enterprise</u>. In a world of continuous connectivity, the Instant-On Enterprise embeds technology in everything it does to securely serve customers, employees, partners and



citizens with whatever they need, instantly.

The new HP Fortify releases, part of <u>HP Hybrid Delivery</u>, are offered through multiple delivery models, including on-premise, on-demand software-as-a-service and <u>managed services</u>.

<u>Listen</u> to HP's keynote at the RSA Conference 2011 for more information on HP Security Intelligence and Risk Management Framework.

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(1) "Securing Your Applications: Three Ways To Play," August 2010, Aberdeen Group.

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