



# HP Protects Enterprise Applications

New HP TippingPoint security solutions identify and address web application vulnerabilities

---

PALO ALTO, Calif., Sept. 12, 2011 – HP today announced new [HP TippingPoint network security solutions](#) that protect the integrity and availability of enterprise data while providing clients greater insight into web application vulnerabilities.

According to the [HP Digital Vaccine Labs'](#) (DVLabs) midyear [2011 Cyber Security Risks Report](#), the number of web application attacks in just the first half of 2011 has already surpassed the total number of attacks tracked in 2009 and is also 65 percent higher than the total attacks measured in 2010.<sup>(1)</sup>

HP has launched the updated HP TippingPoint [Web Application Digital Vaccine](#) (WebAppDV) 2.0 service, which delivers real-time identification of vulnerabilities in web applications and delivery of virtual patches until a fix can be developed. This is achieved by [HP WebInspect](#), a security scan that incorporates the new Adaptive Web Application Firewall Technology (WAF) to protect commercial and custom-built online applications, such as retail websites or online banking sites from vulnerabilities.

## Protecting web-based applications

Many network firewalls cannot discriminate between normal network activity and malicious traffic aimed to disrupt web applications. To address this gap in protection, the updated WebAppDV 2.0 filters are deployed alongside the traditional [Digital Vaccine filters](#) in the HP TippingPoint Intrusion Prevention System (IPS).

[HP TippingPoint IPS](#) is powered by industry-leading research from HP DVLabs, which discovered four times the number of critical vulnerabilities than the rest of the market combined.<sup>(2)</sup> Updates and patches addressing these vulnerabilities are created and automatically delivered to clients online each week, or immediately when critical vulnerabilities and threats emerge.

“Enterprises face continued risk from cyberattacks, particularly on web-based applications, threatening both data integrity and service

## Editorial Contacts

Samantha Singh  
+1 408 447 1478  
[samantha.singh@hp.com](mailto:samantha.singh@hp.com)

HP Media Hotline  
+1 866 266 7272  
[www.hp.com/go/newsroom](http://www.hp.com/go/newsroom)



availability,” said Michael Callahan, director, Product Marketing, Enterprise Security Products, HP. “As a key component of the [HP Security Intelligence and Risk Management framework](#), the new HP TippingPoint solutions enhance protection across the network and data center, simplifying security administration while ensuring business continuity.”

Extending enterprise data and application protection for clients, HP announced:

- Advanced protection and simplified migration from open source-based IPS solutions, with the [Digital Vaccine Toolkit](#) (DVToolkit) 2.0. The updated software allows clients to import custom or open-source IPS filters, such as Snort, directly into the HP TippingPoint IPS.
- Improved transparency into the state of a security environment by consolidating event reports with the HP TippingPoint Reporting and Archiving powered by [Logger](#) software. This solution collects security event activity and analyzes data to create custom reports, perform trend analysis and integrate reporting to support compliance requirements.

#### **Pricing and availability**

- WebAppDV 2.0 is currently available worldwide. Price varies based on the number of web application scans.
- DVToolkit 2.0 is currently available worldwide at no additional cost to clients with an existing HP TippingPoint IPS solution.
- HP TippingPoint Reporting and Archiving powered by Logger software is currently available worldwide to Logger clients as an add-on product at no additional cost.

Enterprise security is essential to the [Instant-On Enterprise](#). In a world of continuous connectivity, the Instant-On Enterprise embeds technology in everything it does to serve customers, employees, partners and citizens with whatever they need, instantly.

More information about HP TippingPoint solutions is available at [www.hp.com/networking/security](http://www.hp.com/networking/security).

HP’s premier client event, [HP DISCOVER](#), takes place Nov. 29 - Dec. 1 in Vienna, Austria. The event showcases how organizations can get started



on their Instant-On Enterprise journeys.

### About HP

HP creates new possibilities for technology to have a meaningful impact on people, businesses, governments and society. The world's largest technology company, HP brings together a portfolio that spans printing, personal computing, software, services and IT infrastructure at the convergence of the cloud and connectivity, creating seamless, secure, context-aware experiences for a connected world. More information about HP (NYSE: HPQ) is available at <http://www.hp.com>.

- (1) "The 2011 Mid-Year Top Cyber Security Risks Report.", DV Labs, September 2011.
- (2) "Analysis of the Global Vulnerability Research Market," Frost and Sullivan, July 2011.

This news advisory contains forward-looking statements that involve risks, uncertainties and assumptions. If such risks or uncertainties materialize or such assumptions prove incorrect, the results of HP and its consolidated subsidiaries could differ materially from those expressed or implied by such forward-looking statements and assumptions. All statements other than statements of historical fact are statements that could be deemed forward-looking statements, including but not limited to statements of the plans, strategies and objectives of management for future operations; any statements concerning expected development, performance or market share relating to products and services; any statements regarding anticipated operational and financial results; any statements of expectation or belief; and any statements of assumptions underlying any of the foregoing. Risks, uncertainties and assumptions include macroeconomic and geopolitical trends and events; the competitive pressures faced by HP's businesses; the development and transition of new products and services (and the enhancement of existing products and services) to meet customer needs and respond to emerging technological trends; the execution and performance of contracts by HP and its customers, suppliers and partners; the achievement of expected operational and financial results; and other risks that are described in HP's Quarterly Report on Form 10-Q for the fiscal quarter ended April 30, 2011 and HP's other filings with the Securities and Exchange Commission, including but not limited to HP's Annual Report on Form 10-K for the fiscal year ended October 31, 2010. HP assumes no obligation and does not intend to update these forward-looking statements.

© 2011 Hewlett-Packard Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.