



**Rapid7 Nexpose Receives Additional Industry Recognition From Info Security Products Guide**  
*Vulnerability Management Solution Wins 2009 Tomorrow's Technology Today and 2009 Global Product Excellence - Customer Trust Awards*

**BOSTON, Mass. – April 22, 2009** – Rapid7, the leading provider of unified [vulnerability management](#) solutions, today announced that Rapid7 NeXpose is a two-time winner of the Info Security Products Guide awards program for its impact on thwarting sophisticated attacks and its critical role in any proactive security strategy. With its ability to scan multiple assets, including [Web applications](#), [databases](#), operating systems and networks, NeXpose secured the 2009 Tomorrow's Technology Today Award in the Network Security Solution category and the 2009 Global Product Excellence - Customer Trust Award in the Application Security Category.

Through its 2009 Tomorrow's Technology Today Award and 2009 Global Product Excellence – Customer Trust Award, the Info Security Products Guide recognizes security vendors, like Rapid7, with advanced, cutting-edge technology that provides customers with trusted solutions for the highest level of security.

Organizations in a variety of industries, including retail, education, financial and healthcare, are lowering their risk profile and achieving compliance by proactively scanning their entire IT environment, including Web applications, using NeXpose. As a result of its deep scans and detailed remediation plans with clear prioritization of vulnerabilities, NeXpose reduces false positives and highlights real threats across the network, allowing IT staff to focus on eliminating vulnerabilities that cause the largest impact. Additional features, such as 64-bit support, configurable risk scoring and roles-based administration allow organizations of all sizes to implement a vulnerability management solution that grows with their business and maximizes investment.

“With today's internal and external threats, security must remain top of mind for any organization,” said Rake Narang, editor-in-chief, Info Security Products Guide. “We are pleased to recognize Rapid7 with two awards, which showcase their product success and customer commitment.”

“We've brought to market critical vulnerability management capabilities, such as Web application scanning, 64-bit support and risk scoring that ensures organizations are implementing security best practices that enforce policies and achieve compliance,” said Mike Tuchen, president and chief operating officer of Rapid7. “We're honored to be recognized as an industry leader by Info Security Products Guide and will continue to provide innovative products and services to our customers.”

**About Rapid7**

Rapid7 is a leader in [vulnerability management](#) and compliance, delivering a single unified solution across an organization's entire infrastructure. Rapid7 NeXpose helps securities professionals to reduce their attack surface by providing actionable insights into the real threats from vulnerabilities across their entire IT infrastructure. Rapid7 NeXpose is the only solution that provides in-depth coverage of vital Web and database systems in addition to networked devices, servers, and operating systems. The NeXpose A.I. and Reporting Engines synthesize large quantities of raw data to provide direct insight into the vulnerabilities that represent the most risk to the business. From this insight the product delivers a set of prioritized

remediation recommendations that help security professionals get protection fast. Organizations including Black & Decker, Trader Joe's, Florida State University, the *New York Times*, and the City of Philadelphia continually rely on Rapid7 products and services to mitigate risk and remain compliant. For more information, visit [www.rapid7.com](http://www.rapid7.com).

#### **About Info Security Products Guide**

Info Security Products Guide is a media sponsor of RSA Conference 2009 and Technosium Executive Alliance Forums engaging Chief Information Officers (CIOs) and Chief Information Security Officers (CISOs). As a technology research and advisory publication, it plays a vital role in keeping decision makers and end-users informed of the choices they can make when it comes to protecting their digital resources. You will discover a wealth of information in this guide including tomorrow's technology today, best deployment scenarios, people and technologies shaping info security and independent product evaluations that facilitate in making the most pertinent security decisions. The Info Security Products Guide awards recognize and honor excellence in all areas of information security. To learn more, visit [www.infosecurityproductsguide.com](http://www.infosecurityproductsguide.com) and stay secured.

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