



Kazeon Systems, Inc.
1161 San Antonio Road
Mountain View, CA 94043
www.kazeon.com



Raytheon Company
2755 E. Cottonwood Parkway, Suite 600
Salt Lake City, UT 84121
www.raytheon.com

Contacts:

Steve d'Alencon
Kazeon Systems, Inc.
650-641-8801
steve@kazeon.com

Kathy Maag Bentaieb
Raytheon Oakley Systems
408-582-3780
kathy.bentaieb@oakleynetworks.com

Raytheon Oakley Systems and Kazeon partner to offer unprecedented integration of eDiscovery with insider threat protection

Raytheon Oakley Systems to resell Kazeon Information Server to discover and classify sensitive information

SALT LAKE CITY, Utah, and MOUNTAIN VIEW, Calif., (March 10, 2008) – Raytheon Oakley Systems, Inc., and Kazeon Systems, Inc., have partnered to integrate Raytheon Oakley's data leakage prevention, user activity monitoring, investigation and forensics capabilities with Kazeon's eDiscovery platform to provide a single solution for insider threat protection.

Raytheon Oakley Systems is a leader in insider threat protection, and Kazeon Systems is a leading provider of intelligent eDiscovery solutions.

“Joining Raytheon and Kazeon solutions provides an unprecedented electronic data discovery and insider threat protection solution that covers data at rest or in motion across the network and endpoints,” said Derek Smith, president of Raytheon Oakley Systems. “Our customers are increasingly demanding electronic data discovery as part of their security portfolio. They know it's impossible to protect critical data if they don't know what it is or where it is in their enterprise.”

Raytheon Oakley Systems integrates with the Kazeon eDiscovery solutions to provide proactive detection and prevention services across a company's network. Kazeon automatically discovers data at rest and, if the electronically stored information matches a risk profile, moves

sensitive data to a secure location for further monitoring. Raytheon Oakley automatically fingerprints collected data to monitor its use on endpoints and its movement across the enterprise network.

If uninformed users expose sensitive data, Raytheon Oakley detects the policy violation, notifies the user of the policy and reports the violation. When a malicious insider attempts to steal intellectual property or customer data, Raytheon Oakley can prevent the activity, alert the appropriate investigator, prioritize the incident by severity and capture indisputable visual evidence of the crime.

The integrated solution will include the capability to:

- **Discover Information** –The Kazeon Information Server automatically discovers data at rest residing on: desktops, laptops, file servers and e-mail servers across company networks and endpoints, creating an enterprise index of both content and metadata.
- **Classify Data** – The Kazeon Information Server automatically tags and classifies the discovered data based on pre-defined business risk policies using combinations of keywords, patterns and metadata.
- **Automatically Move Data to a Secure Location** – The Kazeon Information Server automatically moves or copies tagged data to a secure location to comply with company risk policies and for integration with Raytheon Oakley Systems.
- **Fingerprint Sensitive Data** – Raytheon Oakley automatically fingerprints collected data to be monitored across network and endpoint channels, including file systems, communication protocols and removable devices.
- **Protect Sensitive Data** – Raytheon Oakley provides extensive pre-defined policy configurations for common business scenarios, such as protecting customer information, intellectual property and sensitive data. This allows administrators to detect policy violations, prompt users of violations, block removable media or disable the computer.
- **Investigate and Provide Forensics Evidence** – Raytheon Oakley goes beyond data leak prevention by giving investigators and security personnel visual forensic evidence of malicious and accidental insider activities.

“We are thrilled that Raytheon Oakley chose Kazeon to supply its customers with a key component of its insider threat solution,” said Sudhakar Muddu, president and CEO of Kazeon.

“Electronic data discovery is not driven solely by litigation. It is also driven by information security and privacy, regulatory compliance, corporate investigations, M&A and more. Kazeon’s products enable customers to easily, cost effectively and proactively implement solutions to a broad range of electronic data discovery challenges.”

“It’s vital to find, classify and proactively monitor sensitive data, to minimize insider threat risk,” Smith said. “Raytheon Oakley is also currently developing endpoint data discovery that extends our best-in-class insider threat agent to complement Kazeon’s electronic data discovery capabilities on the network.”

The solution is available immediately. As part of the agreement, Raytheon Oakley Systems is reselling the Kazeon Information Server. For more information on Raytheon Oakley insider threat protection solutions, please visit <http://www.oakleynetworks.com/products>. For more information on the Kazeon Information Server and Information Access Platform, please visit <http://www.kazeon.com/products2/index.php>.

Raytheon Oakley Systems is part of Raytheon Company’s Intelligence and Information Systems business. Raytheon Oakley Systems is a leader in insider threat protection, developed by experts in law enforcement, defense, and digital forensics, combining network and endpoint monitoring with targeted investigations to protect enterprises against the complete range of insider threats. For more information, visit www.raytheon.com/oakley, phone 800.662.9120 or e-mail info@oakleynetworks.com.

Raytheon Company (NYSE: RTN), with 2007 sales of \$21.3 billion, is a technology leader specializing in defense, homeland security and other government markets throughout the world. With a history of innovation spanning more than 85 years, Raytheon provides state-of-the-art electronics, mission systems integration and other capabilities in the areas of sensing; effects; and command, control, communications and intelligence systems, as well as a broad range of mission support services. With headquarters in Waltham, Mass., Raytheon employs 72,000 people worldwide.

Kazeon revolutionizes the way companies perform data discovery by using the Kazeon Information Access Platform to intelligently search, classify and act on electronically stored information. Kazeon products offer the industry’s lowest ESI processing cost at \$4.30/GB and the industry’s highest performance for full content indexing at 47MB/sec. Kazeon provides a full spectrum of proactive and reactive eDiscovery solutions in response to litigation, information

security and privacy, corporate investigations, regulatory compliance and storage consolidation requirements. The Kazeon Information Server software automates eDiscovery functions from identification through processing and analysis. Through the development of unique indexing, tagging, and automation technology, Kazeon has established partnerships with leading companies, including Fujitsu Siemens, Google, Network Appliance, Oracle and Symantec. Kazeon's award-winning products are helping an increasing number of companies to significantly reduce the risk, duration and cost of eDiscovery matters while increasing visibility and control over electronically stored information.

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