

## **ENDACE ENHANCES CALEA SUPPORT IN NINJAPROBE APPLIANCES**

### **Endace/Verint interoperability enables lawful intercept investments to also support ROI-generating network monitoring applications**

**Auckland, New Zealand, May 16<sup>th</sup>, 2007** - Endace Limited (LSE/AIM: EDA), a world leader in network monitoring solutions, today announced interoperability between Verint Systems' STAR-GATE™ solution for CALEA and Endace's NinjaProbe appliances. The combination of Endace and Verint technology enables network operators to extend the value of their network infrastructure for lawful intercept and other monitoring applications, dramatically reducing capital and operating expenses.

The Endace NinjaProbe family ensures 100% capture of traffic on network links up to 10 Gigabit. A common management layer enables operators to easily configure filters to capture targeted traffic for local storage or forwarding for further analysis. With the new Verint interoperability, network operators can manage the administration and delivery of intercepts through the STAR-GATE mediation solution.

"The powerful combination of Endace NinjaProbes and Verint STAR-GATE enables our customers to extend the value and increase the return on investment in their lawful interaction infrastructure," says Mike Riley, VP of Worldwide Marketing for Endace. "Our NinjaProbe customers are able to generate a meaningful ROI on an asset base that would otherwise only serve for regulatory compliance.

Verint's STAR-GATE enables access, delivery, and administration of intercepted communications as well as the administration, retrieval, and delivery of historical data records in compliance with international standards and government mandates.

"We are delighted to partner with Endace and add their NinjaProbe appliances to the diverse list networks nodes that are compatible with our STAR-GATE solution." said Mariann McDonagh, Vice President of Corporate Marketing, for Verint Systems Inc,

The Verint STAR-GATE portfolio consists of a full range of circuit-switched and packet data lawful interception solutions developed through extensive experience working with service providers around the world. Operators can easily define targets, collect intercepted data from their networks and convert this data into the required CALEA and ETSI formats for delivery to government or law enforcement agencies. Simple to operate, STAR-GATE enables operators to focus on their core business and is designed to be implemented without significant increases in personnel, training, and setup costs.

Endace NinjaProbes are available now with optional Verint's STAR-GATE interface. Please contact [sales@endace.com](mailto:sales@endace.com) for more information.

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#### **CONTACTS:**

##### **Endace Limited**

Joni Moore, PR Counsel (USA)  
Mike Riley, VP Worldwide Marketing (NZ)

+1 (508) 308-7900  
+64 (9)262-7260

**About Endace**

Endace Limited (LSE-AIM: EDA) provides solutions that capture, inspect and report on every single network data packet, enabling network operators worldwide to be confident in their service performance, information security, and regulatory compliance. Unlike proprietary hardware appliances or software-only products, Endace delivers absolute performance for a wide range of network types and software applications. Headquartered in Auckland, New Zealand, Endace also has offices in Reston, Virginia and Cambridge, England. For further information please see <http://www.endace.com/>

**About Verint Systems Inc.**

Verint® Systems Inc., headquartered in Melville, New York, is a leading provider of analytic software-based solutions for security and business intelligence. Verint software, which is used by over 1,000 organizations in over 50 countries worldwide, generates actionable intelligence through the collection, retention and analysis of voice, fax, video, email, Internet and data transmissions from multiple communications networks. Visit us at our website <http://www.verint.com/>