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Allot ServiceProtector Selected by Five Tier-1 Operators to Secure High Capacity Networks from Evolving Cyber Security Threats

Allot's Anti-DDoS and spam control capabilities helps service providers protect their data networks

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[Allot Communications Ltd.](#) (NASDAQ, TASE: ALLT), a leading global provider of intelligent broadband solutions that empowers communication service providers to optimize and monetize their networks, enterprises to enhance productivity and consumers to improve their digital lifestyle, announced today it has received five orders for [Allot ServiceProtector](#), a solution that provides protection against massive distributed denial of service (DDoS) attacks, prevention of outbound spam, and containment and cleanup of infected botnet hosts.

As recent attacks and high-profile breaches demonstrate, motivated hackers are infiltrating networks via more sophisticated and targeted vectors. For example, the third-quarter [2014 Verisign Distributed Denial of Service Trends Report](#) found that high-Bandwidth DDoS attacks of 10G bps and higher are becoming increasingly commonplace. Additionally, the [McAfee Labs Threats Report: June 2014](#) found that malware is increasingly abusing mobile device platforms. With an average data breach to a company topping \$3.5 million, according to Ponemon Institute's [2014 Cost of Data Breach Study](#), organizations cannot afford to leave their networks open to vulnerability.

In response to growing cyber threats, five Tier-1 operators have selected [Allot ServiceProtector](#) to deliver and monetize value-added security offerings to customers. Allot ServiceProtector solution employs state-of-the-art Network and Host Behavior Anomaly Detection (NBAD, HBAD) technologies, scales to Terabit networks and allows to quickly and accurately identify and neutralize security threats before they disrupt service delivery. ServiceProtector Sensor and Mitigation functions are embedded within Allot Service Gateway platforms and Allot NetEnforcer devices to protect service networks against a number of growing threats including DoS/DDoS attacks against customer web services; Zero Day attacks; anomalous traffic impacting network and service performance; anomalous behavior such as spamming, worm propagation, botnet attacks; and malicious user activity such as probing and flooding.

"Network operators are not just delivering bandwidth, they are tasked with protecting and ensuring availability of fixed and mobile broadband networks and the services they deliver to their customers," said Yaniv Sulkes, AVP Marketing at Allot Communications. "Allot is playing a critical role by delivering a high scale security solution that can not only protect performance but also enhance network integrity. By detecting traffic anomalies and instantly blocking, limiting, and isolating offending traffic, Allot can mitigate threats without interrupting legitimate traffic."

About Allot Communications

Allot Communications Ltd. (NASDAQ, TASE: ALLT) empowers service providers to monetize and optimize their networks, enterprises to enhance productivity and consumers to enjoy an always-on digital lifestyle. Allot's advanced DPI-based broadband solutions identify and leverage network intelligence to analyze, protect, improve and enrich mobile, fixed and cloud service delivery and user experience. Allot's unique blend of innovative technology, proven know-how and collaborative approach to industry standards and partnerships enables network operators worldwide to elevate their role in the digital lifestyle ecosystem and to open the door to a wealth of new business opportunities. For more information, please visit <http://www.allot.com>.

Forward Looking Statement

This release may contain forward-looking statements, which express the current beliefs and expectations of Company management. Such statements involve a number of known and unknown risks and uncertainties that could cause our future results, performance or achievements to differ significantly from the results, performance or achievements expressed or implied by such forward-looking statements. Important factors that could cause or contribute to such differences include risks relating to: our ability to compete successfully with other companies offering competing technologies; the loss of one or more significant customers; consolidation of, and strategic alliances by, our competitors, government regulation; lower demand for key value-added services; our ability to keep pace with advances in technology and to add new features and value-added services; managing lengthy sales cycles; operational risks associated with large projects; our dependence on third party channel

partners for a material portion of our revenues; and other factors discussed under the heading "Risk Factors" in the Company's annual report on Form 20-F filed with the Securities and Exchange Commission. Forward-looking statements in this release are made pursuant to the safe harbor provisions contained in the Private Securities Litigation Reform Act of 1995. These forward-looking statements are made only as of the date hereof, and the company undertakes no obligation to update or revise the forward-looking statements, whether as a result of new information, future events or otherwise.

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