

Contact: Candy Tyner 650-617-2400 marketing@aesclever.com

www.aesclever.com

## AES Announces the CLEVERDetect<sup>™</sup> Solutions Empowering Global Enterprise Business Cloud Security Management

Menlo Park, CA – February 25, 2015 AES is pleased to announce a new product line the CLEVERDetect<sup>TM</sup> family of enterprise class security applications. Building on our strength in the Business Cloud Service Delivery marketplace, CLEVERDetect is a new generation of security products that provides businesses of all sizes the flexibility to enhance their infrastructure security protection with a proven solution set. AES is a globally recognized Business Cloud Service Delivery and Security Management provider. Our CLEVER® solutions provide end-to-end server monitoring and diagnosis from mobile to server to mainframe.

CLEVER Mobile for DNS and CLEVER Mobile for DNS Understanding if your DNS servers have been compromised by techniques like cache poisoning, amplification, or redirection is essential to protecting your business, employees, clients and users in general. CLEVERDetect for DNS provides intelligent DNS Diff for both interval and immediate monitoring of DNS records for changes, alerting and alarming to SIEM and SNMP management systems, historical reports on DNS record changes, and extensive reporting. The CLEVER Mobile for DNS app allows access anytime, anywhere to enterprise knowledge workers to critical DNS record changes.

<u>CLEVER Mobile® for IDS</u> and <u>CLEVER Mobile® for IDS</u> IDS (Intrusion Detection Services) give deep visibility into activity pinpointing problems with security policy, documenting existing threats, and exposing users who violate security policies. <u>CLEVERDetect for IDS</u> is a z/OS Intrusion Detection solution providing an intelligent way to view IDS messages, route these messages to SNMP or SIEM managers, view FTP server logon failures, and issue commands from either a browser or mobile interface. The resulting details provide for more effective decision-making to meet today's dynamic anywhere anytime security environment. IT staff need access to intrusion details from not only their browser desktops, but also their cell phones. With the <u>CLEVER Mobile® for IDS</u> app they have the access anytime, anywhere globally.

CLEVERDetect family of products powers Information Technology to meet global business demands.

CLEVERDetect for IDS and CLEVERDetect for DNS, are in managed availability at the time of this press release. CLEVER Mobile for IDS and CLEVER Mobile for DNS are scheduled for release in First Quarter 2015.

## About AES

<u>AES</u> is a privately held company headquartered in Palo Alto, CA. The AES CLEVER® solutions family provides intelligent Business Cloud Service and Security Management. CleverView® is a comprehensive set of Business Cloud Service solutions providing monitoring and performance management for enterprise servers. CLEVERDetect® is an expanding set of Business Cloud Security solutions for the cloud infrastructure.

AES
P.O. Box 50927, Palo Alto, CA 94303 USA
Phone: (650) 617-2400 Fax: (650) 617-2420
Website: www.aesclever.com Email: info@aesclever.com











CleverView, CLEVER, CLEVER TCP/IP, CLEVER Mobile, CLEVER eRoute, CLEVER cTrace, CLEVER Detect, CLEVER Buffer, CLEVER Web, CLEVER/SNA and CLEVER ePerformance are registered trademarks of Applied Expert Systems LLC.. The IBM logo, Business Partner emblem, ZEnterprise, z/OS, and z/VM are trademarks of International Business Machines Corporation in the United States, other countries, or both. The HP Business Partner logo is a trademark of Hewlett-Packard Development Company, L.P. The Red Hat Ready ISV Partner logo is a trademark of Red Hat, Inc. in the U.S. and other countries. Used under license. The Novell PartnerNet Silver Partner logo is a trademark of Novell, Inc. in the U.S. and other countries. Microsoft and the Microsoft Partner Network logo are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. Android is a trademark of Google Inc. BlackBerry®, RIM®, Research In Motion®, SureType®, SurePress™ and related trademarks, names and logos are the property of Research In Motion Limited and are registered and/or used in the U.S. and countries around the world. Used under license from Research In Motion Limited. IOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used by Apple® under license. All other trademarks are the property of their respective owners.