Tenable Announces Nessus Enterprise to Empower Team Collaboration for Vulnerability, Configuration and Compliance Assessment

Nessus Enterprise Expands Use of Market-leading Scanning Tool for Administrators, Auditors and Security Analysts

Columbia, MD — May 19, 2014 —– [Tenable Network Security®, Inc.](), the leader in real-time vulnerability, threat and compliance management, today announced Nessus Enterprise, a new offering to streamline vulnerability assessment, configuration and compliance auditing and demonstrate adherence to PCI DSS requirements. Nessus Enterprise makes it easy for teams to collaborate by providing central management of Nessus scanners, simplifying access for multiple users to scanners and scan results.

The recent Heartbleed and Internet Explorer vulnerabilities have been a wakeup call for many organizations to make scanning a priority. Nessus Enterprise enables security and compliance teams to:

- scan more assets more often
- include role-based access for administrators, auditors and security analysts
- share scanners, schedules, scan results and policies

Tenable's range of solutions supports organizations of all sizes and levels of maturity, whether their goals are scanning more often and on demand with Nessus and Nessus Enterprise, to protecting 100% of their assets all of the time through Tenable's continuous monitoring platform SecurityCenter Continuous View.

Nessus Enterprise Cloud, also available now, is Nessus Enterprise hosted by Tenable. It allows users to access their Nessus internal scanners and reports from the cloud and perform external scans of their Internet-facing IPs for network and Web application vulnerabilities. A PCI-Certified Approved Scanning Vendor (ASV) solution, Nessus Enterprise Cloud also includes quarterly network scanning for external vulnerability scan validation for PCI.

"With new breaches making headlines weekly, customers are realizing the critical importance of shoring up potential entry paths for attackers by finding and eliminating vulnerabilities," said Attley Ng, Vice President Asia Pacific for Tenable Network Security. "Tenable is making this process, along with maintaining compliance, easier than ever for teams with the introduction of Nessus Enterprise, expanding their ability to work together to leverage a vast amount of up-to-date vulnerability data and remediate before attackers can exploit them."

Nessus Enterprise is the first major scanning solution that can be deployed on-premises or in the cloud. Like all Tenable products, Nessus Enterprise detects vulnerabilities,

eliminates threats and ensures compliance across systems, applications and infrastructure.

Nessus is the industry's most widely-deployed vulnerability, configuration and compliance scanner used by security analysts and compliance auditors. Nessus features high-speed asset discovery, patch and configuration auditing, asset profiling, sensitive data discovery, patch management integration, multi-scanner control and vulnerability analysis. With the world's largest continuously-updated library of vulnerability and configuration checks, Nessus is the gold standard for speed and accuracy.

Nessus Enterprise and Nessus Enterprise Cloud are available now. For more information, please visit: www.tenable.com/products/nessus-family

About Tenable Network Security

Tenable Network Security is relied upon by more than 20,000 organizations, including the entire U.S. Department of Defense and many of the world's largest companies and governments, to stay ahead of emerging vulnerabilities, threats and compliance-related risks. Its solutions continue to set the standard to identify vulnerabilities, prevent attacks and comply with a multitude of regulatory requirements. For more information, please visit www.tenable.com.

For more information, please contact:
Christine Tee
Tenable Network Security
Tel: +65 9679 1481
ctee@tenable.com