

## **Trend Micro Integrates with Microsoft Azure Security Center** **Deep Security™ solution delivers comprehensive, user-friendly protection for cloud and virtual environments**

DALLAS--([BUSINESS WIRE](#))--[Trend Micro Incorporated](#) (TYO: 4704; TSE: 4704), a global leader in security software solutions, today announced the integration of [Trend Micro Deep Security](#) into the [Microsoft Azure Security Center](#). Customers will now have access to a single view of all Azure subscriptions, live workload monitoring capabilities, and suggested remediation steps to address security issues. Trend Micro Deep Security has been recommended by Microsoft Corp. to help address vulnerabilities, enabling customers to deploy directly from the [Microsoft Azure Marketplace](#).

“As customers embrace Azure, they need easy-to-manage security solutions to protect workloads from malware and network attacks, as well as achieve compliance,” said Bill McGee, senior vice president, cloud & data center security, Trend Micro. “With the Azure Security Center, it has never been easier to benefit from Deep Security, the industry’s No. 1 server security solution that scales in virtual and cloud environments without compromising performance and efficiency. It also automates provisioning of workload-aware security for rapid protection of virtual machines from software vulnerabilities, including [Shellshock](#) and [Heartbleed](#).”

Trend Micro Deep Security helps customers meet shared security responsibilities with the industry's most complete solutions set for Azure. Users benefit from real-time malware detection and removal, as well as protection from known and unknown vulnerabilities, such as zero-day attacks. In addition, the solution delivers detection and alerts on suspicious or malicious activity, including integrity monitoring for regulatory compliance with regulations spanning PCI DSS 3.1, HIPAA, etc.

"The concept of shared responsibility in the cloud requires all customers to make security a priority, but the dynamic nature of the environment means traditional data center approaches simply don't fit," says Nicole Herskowitz, Senior Director of Product Marketing, Microsoft Azure. "With the dynamic capabilities of Trend Micro Deep Security integrated in the Azure Security Center, customers will now be able to easily identify security and configuration issues, and quickly address them."

Microsoft Azure Security Center will be available in beta to all Azure customers globally December 2, 2015. Commercial availability is expected in 2016. For further information please visit <https://azure.microsoft.com/en-us/campaigns/security-center>.

To learn more about how Trend Micro Deep Security secures Azure workloads and see it in action, please visit <http://www.trendmicro.com/azure>.

### **About Trend Micro**

Trend Micro Incorporated, a global leader in security software, strives to make the world safe for exchanging digital information. Built on 26 years of experience, our solutions for consumers, businesses and governments provide layered data security to protect information on mobile devices, endpoints, gateways, servers and the cloud. Trend Micro enables the smart protection of information, with innovative security technology that is simple to deploy and manage, and fits an evolving ecosystem. All of our solutions are powered by cloud-based global threat intelligence, the Trend Micro™ Smart Protection Network™ infrastructure, and are supported by more than 1,200 threat experts around the globe. For more information, visit [TrendMicro.com](http://TrendMicro.com).

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