Trend Micro Collaborates with NXP to Showcase Virtualized Customer Premise Equipment

Technology combination provides scalable and innovative network protection

TAIPEI, Taiwan--(BUSINESS WIRE)--Trend Micro Incorporated (TYO: 4704; TSE: 4704), a global leader of security software and solutions, today announced a cooperation with NXP® Semiconductors N.V. to join forces for a virtualized Customer Premises Equipment (vCPE) project on NXP's ARM-based Network Function Virtualization (NFV) platform. The joint effort, powered by Trend Micro's Deep Packet Inspection (DPI) technology, will be showcased at Computex 2016 in Taipei (May 31-June 4).

"With the introduction of NFV, security is no longer limited to on-premise networks, bringing new opportunities to telecom carriers and providers for service delivery," said Dr. Terence Liu, vice president, Network Threat Defense Technology Group, Trend Micro. "For more than 27 years, we have been committed to protecting our customers, and as technology evolves, we continuously innovate and develop solutions for next-generation networks such as NFV."

Trend Micro's DPI technology provides comprehensive network security and management functions, such as virtual patching, parental control and quality of services (QoS), and has been widely adopted in a variety of products, from home routers to enterprise-facing Intrusion Prevention System (IPS) and Next-Generation Firewall (NGFW). This vCPE integration is optimized for NXP's QorIQ® LS2085A processor in order to provide better performance for carrier-grade NFV environment.

"NFV requires a scalable, open platform to deliver security throughout the network," said Noy Kucuk, Vice President of Product Management for NXP's Digital Networking business. "Integrating security acceleration and standard ARM CPUs, NXP's QorIQ LS series of ARM-based processors lay the ideal foundation for NFV infrastructure. We're pleased to collaborate with Trend Micro as service providers prepare large-scale vCPE deployments later this year."

The two companies will showcase Trend Micro's vCPE and NXP LS2085A processor at Computex 2016 (Nangang Exhibition Hall 1).

About Trend Micro

Trend Micro Incorporated, a global leader in security software, strives to make the world safe for exchanging digital information. Built on 27 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.

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