Trend Micro Extends Container Security Solution to Work at the Speed of DevOps

Deep Security™ Smart Check identifies security issues prior to deployment with container image scanning

DALLAS--(BUSINESS WIRE)--Trend Micro Incorporated (TYO: 4704; TSE: 4704), a global leader in cybersecurity solutions, has announced the expansion of its security solution for containers with Deep Security™ Smart Check. This component provides continuous container image scanning to complement the existing Deep Security runtime container protection.

To spot malware and vulnerabilities most effectively, Trend Micro built Deep Security Smart Check to scan container images before deployment. The result is that security issues often can be resolved in the development cycle as opposed to after the release of the application.

"A key to increasing security for applications starts with building security into the continuous integration and development (CI/CD) pipeline," said Jason Cradit, senior director of technology for TRC Companies, Inc. "Trend Micro has met the requirements of development with tools that fit their environment and do not slow them down."

Additionally, Trend Micro is launching an extensive new suite of APIs and an automation center with resources to help enable security automation through better integrations. Trend Micro Deep Security customers use product APIs to enable continuous delivery, status monitoring, IT service management and orchestration tools integration, such as the newly launched Amazon Elastic Container Service for Kubernetes.

"Container platforms are enabling organizations to achieve faster software development release cycles, and they do not accept slowing down for additional security measures," said Bill McGee, SVP and GM of Hybrid Cloud Security at Trend Micro. "All workload environments require security – container environments are no different. Their sheer volume and temporary nature can create security gaps for attackers to exploit. We can also expect that attackers who attack live server application environments will move their focus to the software build cycle, trying to deploy malware from within the build environment."

Organizations are increasingly shifting their workloads into hybrid cloud services. Deep Security Smart Check supports the DevOps demands to continuously build secure, ship fast and run anywhere. It is another example of how Trend Micro Deep Security continues to provide advanced protection and adapt to customer infrastructure change, from virtualization, to public cloud, and now container environments.

Deep Security Smart Check is available globally and for more information, click here.

About Trend Micro

Trend Micro Incorporated, a global leader in cybersecurity solutions, helps to make the world safe for exchanging digital information. Our innovative solutions for consumers, businesses, and governments provide layered security for data centers, cloud environments, networks, and endpoints. All our products work together to seamlessly share threat intelligence and provide a connected threat defense with centralized visibility and control, enabling better, faster protection. With more than 6,000 employees in over 50 countries and the world's most advanced global threat intelligence, Trend Micro secures your connected world. For more information, visit www.trendmicro.com.

All product and company names herein may be trademarks of their registered owners.

Contact:

Trend Micro Incorporated

Kateri Daniels, 817-522-7911

media_relations@trendmicro.com

Public Company Information:

TOKYO:
4704
JP3637300009
NQB:
TMICY

---

https://newsroom.trendmicro.ca/2018-06-13-Trend-Micro-Extends-Container-Security-Solution-to-Work-at-the-Speed-of-DevOps