

Trend Micro Enhances Cloud Security Through Integration with AWS Security Services

Announcing Enterprise Contracts for AWS Marketplace, joining AWS WAF Managed Rules Partner Program and integration with Amazon GuardDuty

DALLAS--([BUSINESS WIRE](#))--[Trend Micro Incorporated](#) ([TYO: 4704](#); [TSE: 4704](#)), a global leader in cybersecurity solutions, today announced that they are one of the first companies for Enterprise Contracts for AWS Marketplace, a provider of rules for the newly launched Amazon Web Services (AWS) Web Application Firewall (WAF) Managed Rules Partner Program, and a new integration with Amazon GuardDuty.

Enterprise Contracts for AWS Marketplace defines a set of standardized contract terms across multiple software vendors to simplify and speed procurement.

“AWS Marketplace is simplifying the enterprise software procurement experience to accelerate customer innovation,” said Dave McCann, Vice President of AWS Marketplace and Catalog Services, Amazon Web Services, Inc. “Trend Micro is a valued AWS Marketplace seller that embraces customer feedback to drive their innovation in product and business models. We are delighted to have them as one of the first companies for Enterprise Contract for AWS Marketplace.”

Through cooperation with AWS, Trend Micro expects to deliver application protection rules as part of the new AWS WAF Managed Rules Partner Program. This brings proven vulnerability research and protection to better secure applications and data deployed on the cloud.

Cloud workload automation is necessary to make data management scalable across enterprise ecosystems. Trend Micro’s integration with Amazon GuardDuty allows users to take advantage of the security findings from Amazon GuardDuty to make even smarter decisions with their Amazon Elastic Compute Cloud (Amazon EC2) and Amazon EC2 Container Service (Amazon ECS) workloads. This automated workflow increases visibility and reduces the operational overhead, saving builders time.

“We are proud to provide an extra layer of protection to the innovative applications that AWS builders are deploying on the cloud,” said Kevin Simzer, EVP at Trend Micro. “Our collaboration with AWS allows us to deliver scalable security that removes friction from procurement, devops lifecycle and day-to-day operations.”

Since 2012, Trend Micro has been dedicated to safeguarding customers’ cloud environments across a wide variety of industry verticals, including healthcare organizations, governments and financial services. Trend Micro is also an Advanced tier Technology Partner in the AWS Partner Network (APN), an [AWS Security Competency Partner](#) and an [AWS Marketplace seller](#).

For those attending AWS re:Invent 2017, please visit the Trend Micro booth (#1812) during the show to learn more or find out more online at www.trendmicro.com/aws.

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 enables organizations to secure their journey to the cloud. For more information, visit www.trendmicro.com.

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