

AWS and Trend Micro go together like PB&J

What do a peanut butter and jelly sandwich and application modernization have in common? A lot.

These application modernization benefits are delicious

48% reduced cost*

4.1M new revenues gained*

76% reduction in downtime*



Treat your modernization plan like you're going to make one of the world's iconic sandwiches. Lining up your key ingredients before you get started is the recipe for success.

* Source: Ritu Jyoti and Harsh Singh, "The Business Value of AWS Data Leaks, Analytics and ML Services," 2020. IDC.

Application modernization is like a peanut butter and jelly sandwich



If you make a peanut butter sandwich without jelly, it just isn't as good. If you try putting the jelly on afterwards, it doesn't always work. It's the same with application modernization. Like the jelly, it's not a good idea to add security later. Bring AWS services and Trend Micro Cloud One™ services together from the start – for results that are as satisfying as a PB&J.

Trend Micro Cloud One™ and AWS services: The perfect ingredients for a smooth modernization experience



Applications

Build secure cloud-native applications from the start when you combine AWS Lambda, AWS Fargate, Amazon Elastic Container Service (ECS), and Amazon Elastic Container Service for Kubernetes (EKS), and ECS with Trend Micro Cloud One™ – Application Security, which integrates with Amazon Simple Notification Services (SNS).



Containers

Combine Amazon EKS, Amazon Elastic Container Registry, AWS Outposts, and Trend Micro Cloud One™ – Container Security, which integrates with Amazon SNS to deliver safeguarded containers.



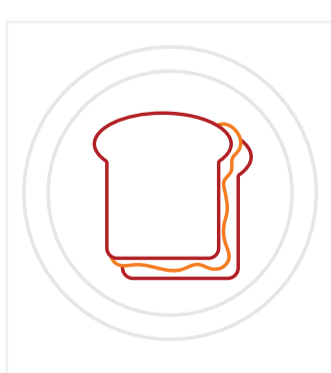
File storage

When you use Amazon Simple Storage Services (S3) and Trend Micro Cloud One™ – File Storage Security, which integrates with Amazon CloudWatch, your file storage is secure from the get-go.



Conformity

Get comprehensive visibility, continuous security, and automated provisioning of your cloud or hybrid infrastructure with AWS Outposts, AWS CloudFormation, AWS Well Architected Tool, and Trend Micro Cloud One™ - Conformity, which integrates with Amazon SNS and AWS Control Tower



Open-Source Security

Build and run secure open-source software and applications for the cloud with AWS Amplify, AWS SDK for JavaScript, AWS for Open Telemetry, Bottlerocket, and Trend Micro Cloud One™ – Open Source Security by Snyk.

Ready for a sample?

Check out Trend Micro Cloud One™ on AWS Marketplace, and get ready to spread security throughout your modern applications!

[Visit our Marketplace page »](#)

