





Trend Micro Cloud One™

A Complete Security Platform Built to Protect AWS Customers

Trend Micro Cloud One™ is an automated, flexible, all-in-one security services platform built on AWS and providing security across a broad volume of services. It helps customers achieve their cloud security objectives, optimizing their migration, cloud-native application development, and cloud operational excellence and compliance.

TREND MICRO CLOUD ONE PLATFORM BENEFITS



aws marketplace



Helps customers scale on AWS

Flexible AWS Marketplace subscriptions with annual and pay-as-you-go options, with Free <u>Trials</u> and <u>Free Tiers</u>

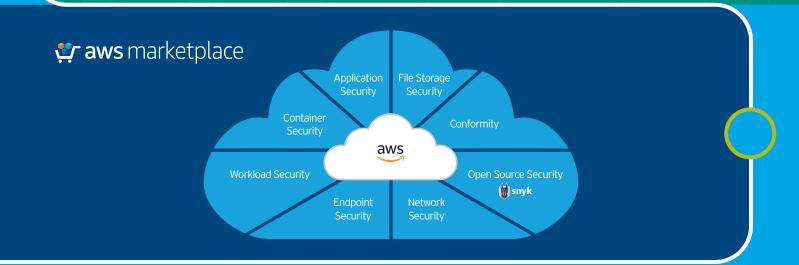
Tool and vendor consolidation



Unified, centralized platform



Cloud account enrollment, support, and documentation



AUTOMATED SECURITY ON AWS





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I need to	TREND	Services	Key Features
Protect our fleet of instances	Trend Micro Cloud One™ Workload Security	Amazon EC2 Amazon ECS Aws Graviton2 Amazon WorkSpaces	 Advanced antimalware and ransomware protection Intrusion prevention (Hosted IDS/IPS) Log inspection Application control Integrity monitoring Firewall Detection & Response - XDR and Managed XDR API-first development
Monitor our cloud accounts	Trend Micro Cloud One™ Conformity	600+ AWS Rules for 80+ AWS Services CloudFormation	Reporting and compliance of the AWS Well-Architected Framework Over 600 cloud misconfiguration rules out of the box CloudFormation template scanner Support to 20+ standards and frameworks Ticketing and communication system integration
Secure our Amazon S3 buckets	Trend Micro Cloud One™ File Storage Security	Amazon S3	 Advanced antimalware Automated - no file size or number of file limits API for customized scans Cloud native architecture using AWS services
Protect our virtual network	Trend Micro Cloud One™ Network Security	Gateway Load Internet Gateway Network Firewall Transit Gateway Amazon VPC	 Inspection at network speed Pure network layer intrusion prevention Flexible deployment options: public and private VPC, Edge, or VPC ingress routing or Transit Gateway No re-IPS No network redesign Vulnerability zero-day protection from ZDI
Build and run containers	<u>Trend Micro</u> <u>Cloud One</u> ™ <u>Container Security</u>	Amazon ECR Amazon EKS	Container registry integration Advanced antimalware Vulnerability and secret/passcode scanning Policy enforcement for containers running on Kubernetes Runtime security
Build in security for the applications I write	Trend Micro Cloud One™ Application Security	Amazon EC2 AWS Fargate AWS Lambda	 Provides application protection against: OWASP Top 10 Vulnerabilities URL redirects Malicious payloads Illegal file access Remote command executions SQL injections
Protect all of my company's endpoints	<u>Trend Micro</u> <u>Cloud One</u> ™ <u>Endpoint Security</u>	Amazon WorkSpaces (and any other endpoint)	Secure endpoints in minutes with advanced capabilities via a single agent Unified management and role-based access control Anti-malware, machine learning, and behavior monitoring EDR and XDR Virtual patching Integrity monitoring and log inspection Device control Event-based automation, like policy assignment
Gain visibility into open-source libraries used by applications running on AWS services	Open Source Security by Snyk	Amazon ECS Amazon EKS	Open source vulnerabilities Continuous zero-day monitoring or open source dependencies Improved application development and security governance

Trend Micro Cloud One free trials and free tiers are always available on the <u>AWS Marketplace!</u>