Transforming incident response

Trellix cuts costs and response times by automating threat analysis, enhancing SOC efficiency with scalable, AI-driven security solution

Trellix

In partnership with Amazon Web Services (AWS), Trellix delivers an AI-powered security platform built on Amazon Bedrock, protecting over 53,000 global customers—including 80% of the Fortune Global 100. Products such as Trellix Helix Connect and Trellix Wise utilize AI, automation, and analytics to enhance resilience, reduce risk, and drive compliance. With a strong partner network, Trellix also works to close the cybersecurity talent gap while fostering innovation and career growth, empowering organizations of all sizes to secure their operations with confidence and efficiency.

www.trellix.com

Explore solutions from Trellix on the AWS Marketplace

3	AWS Competencies
2	Partner Programs
5+	AWS Certifications
1k+	AWS Customer Launches

aws
PARTNER
Generative AI Competency

Trellix, the trusted CISO ally, is redefining the future of cybersecurity and soulful work with its industry-leading products built on the broadest AI-powered security platform, securing organizations from advanced threats and strengthening operational resilience. Along with an extensive partner ecosystem, Trellix accelerates technology innovation through artificial intelligence, automation, and analytics to empower over 53,000 customers with responsibly architected security solutions. Trellix also recognizes the importance of closing the 4-million-person cybersecurity talent gap and aims to create a home for anyone seeking a meaningful future in cybersecurity to join the company in soulful work. Learn more at Trellix.com.

AWS GENERATIVE AI COMPETENCY PARTNER

Enhancing SOC efficiency with scalable, AI-driven security solution

Ibexlabs enhanced its security operations center (SOC) by adopting Trellix Helix Connect with Trellix Wise, gaining unified visibility across endpoints, networks, and the cloud. The solution, built on AWS, enables faster threat detection, reduced false positives, and automated response—streamlining analyst workload, boosting efficiency, and improving threat containment and remediation.

Cloud-based threat detection cuts costs and response times

TeamWorx Security enhanced its threat detection with Trellix Intelligent Virtual Execution (IVX) Cloud (formerly Detection as a Service) on AWS, enabling rapid, automated malware analysis with 99.9% availability. By replacing slow, manual processes, TeamWorx reduced costs by 50% and slashed incident response times to under 10 minutes, allowing analysts to focus on stopping real threats.

Why customers choose Trellix on AWS

- **Accelerated response:** Reduce incident response times from hours to minutes

- **Smarter triage:** Minimize alert fatigue with AI-driven investigation and prioritization

- **Automated analysis:** Perform malware analysis at scale with minimal manual effort

- **Unified visibility:** Streamline SOC workflows across endpoints, network, cloud, and email

- **Trusted infrastructure:** Built on secure, scalable AWS cloud architecture

Trellix | aws

To enhance threat detection and streamline investigations, Cyberuptive adopted Trellix Helix Connect with Trellix Wise, leveraging Amazon Bedrock including Amazon's Nova models for its generative AI capabilities. This AI-driven solution uses large language models (LLMs) to automate alert triage and threat analysis, enabling faster, more accurate insights across endpoints, email, network, and cloud environments.

AWS TOOLBOX

Amazon Bedrock

The easiest way to build and scale generative AI applications with foundation models

Learn more

Amazon SageMaker

Build, train, and deploy machine learning models for any use case with fully managed infrastructure, tools, and workflows

Learn more

Amazon Lambda

Run code without thinking about servers or clusters

Learn more

Amazon EC2

Secure and resizable compute capacity for virtually any workload

Learn more

The collaboration between Trellix, Cyberuptive, and AWS led to faster response times and precise threat detection. By automating the investigation process, they improved incident resolution efficiency and significantly strengthened Cyberuptive's overall security posture.

Built on AWS, the platform now:

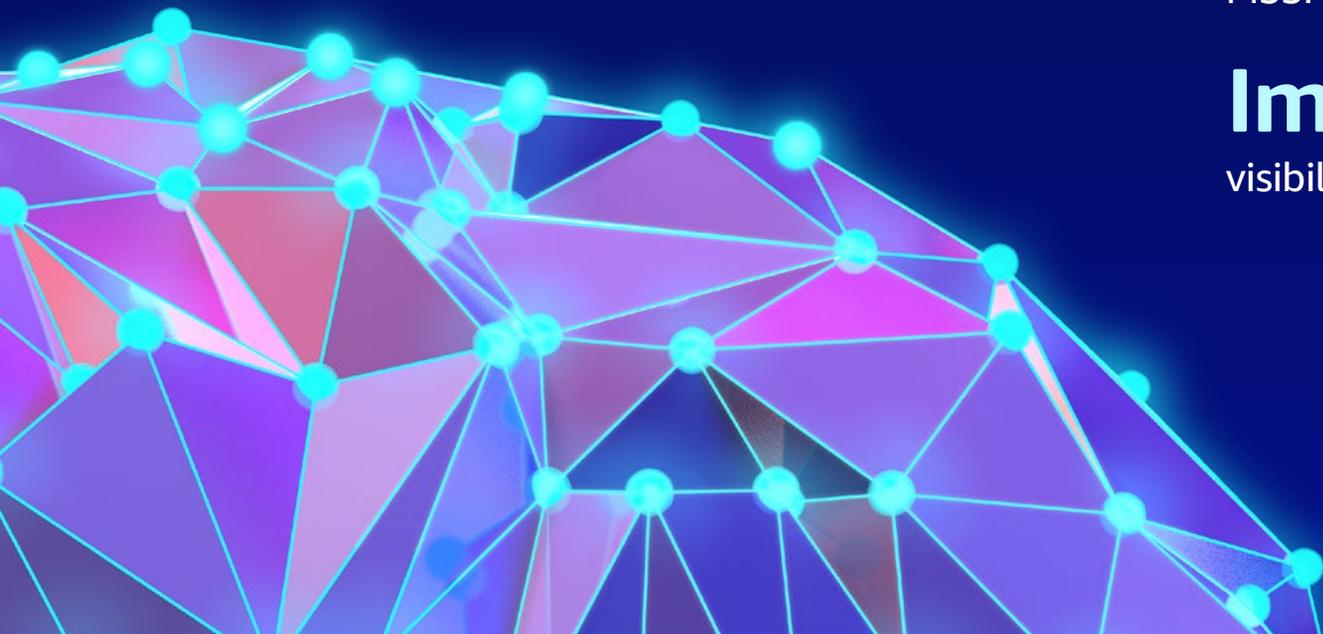# Scales
easily

Unifies
data from 1,000+ tools

Reduces
analyst ramp-up time

Boosts
MSSP service delivery

Improves
visibility, efficiency, and SLA performance

"We partnered with Trellix to explore new ways to automate investigations. In this groundbreaking work, we combined the Trellix Security Platform's rich data and investigative playbooks with large language models running on AWS to make comprehensive assessments of alerts."
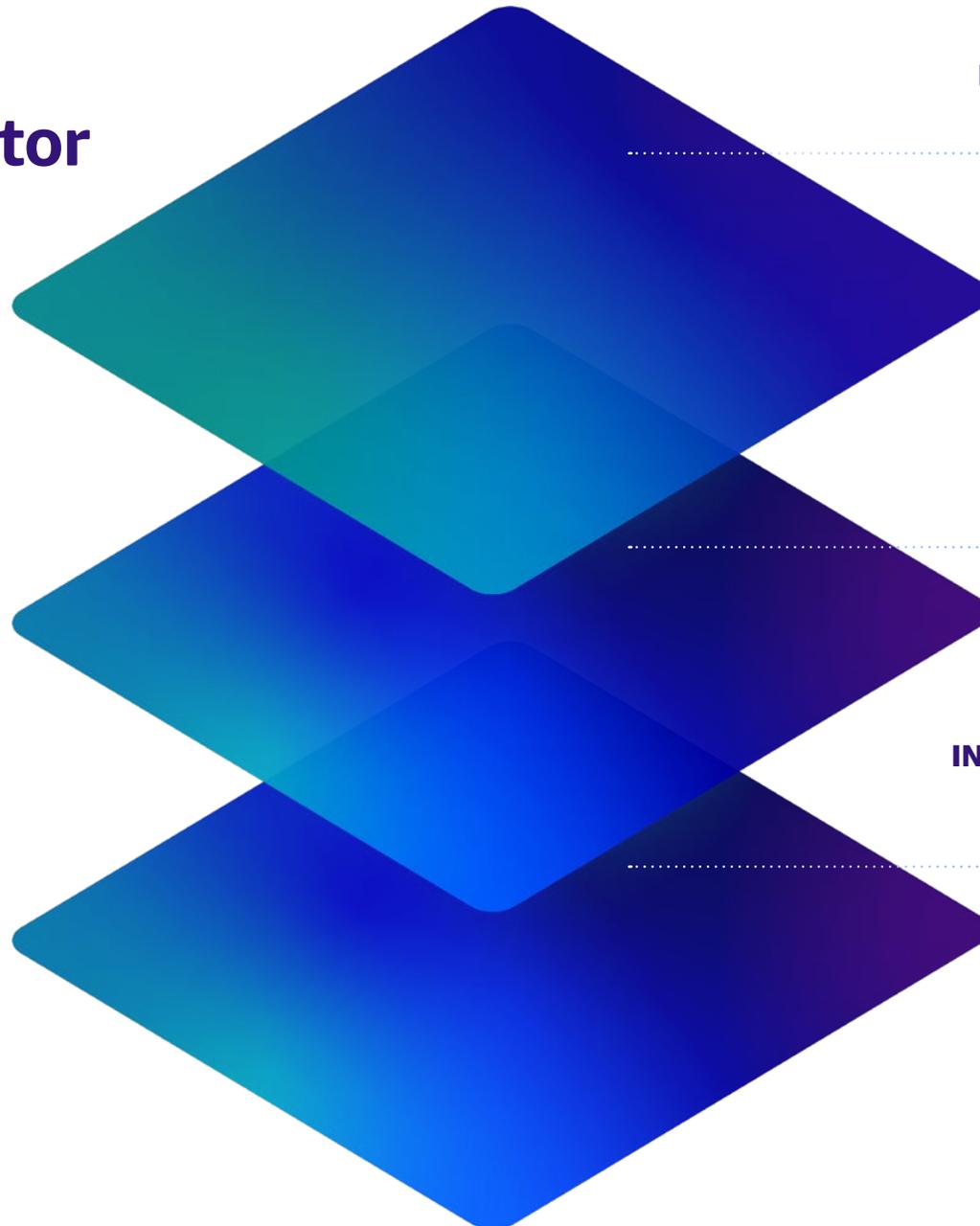
Chuck Lerch
Chief Experience Officer, Cyberuptive

Use data as your differentiator

Easiest and most secure way to build and scale generative AI applications

Most performant, low-cost infrastructure for generative AI

Market leadership that becomes your competitive advantage

APPLICATIONS THAT LEVERAGE LLMs AND OTHER FMs

Amazon Q

Amazon Q in QuickSight

Amazon Q in Amazon Connect

Amazon Q Developer

TOOLS TO BUILD WITH LLMs AND OTHER FMs

Amazon Bedrock

Guardrails

Agents

Customization Capabilities

INFRASTRUCTURE FOR FM TRAINING AND INFERENCE

GPUs

AWS Trainium

AWS Inferentia

Amazon SageMaker

Amazon EC2 UltraClusters

Elastic Fabric Adapter (EFA)

Amazon EC2 Capacity Blocks

AWS Nitro System

AWS Neuron

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"Amazon Bedrock makes it easy to evaluate new models and approaches as they become available. Using Amazon Nova Micro alongside Anthropic's Claude allows us to deliver the best coverage to our customers, fast, and at the best operating cost."

Martin Holste
CTO for Cloud, Trellix