



Reveal(x) AMI for AWS

Cloud-Native Security for Hybrid Enterprises, powered by Amazon VPC Traffic Mirroring

Threat Detection, Investigation and Response

Security teams have the difficult task of keeping up with the speed of cloud while ensuring data, applications, and workloads are secure. In order to stay ahead, SecOps needs visibility and control across the hybrid enterprise, including AWS cloud environments. For SecOps, it's all about managing risk and enabling the rest of the organization to move at the speed needed to transform and scale the business. ExtraHop provides visibility and investigation to Virtual Private Cloud (VPC) environments, allowing SecOps to confidently secure their AWS cloud environment from the inside out.

ExtraHop brings threat detection, investigation, and response to AWS workloads, allowing SecOps to track rogue instances and eliminate risks created by misconfigurations, insecure APIs, and unauthorized access.

USE CASES

Data Security

Access Control

Inventory & Config

Dependency Mapping

Compliance & Audit

Vulnerability Assessment

Threat Detection

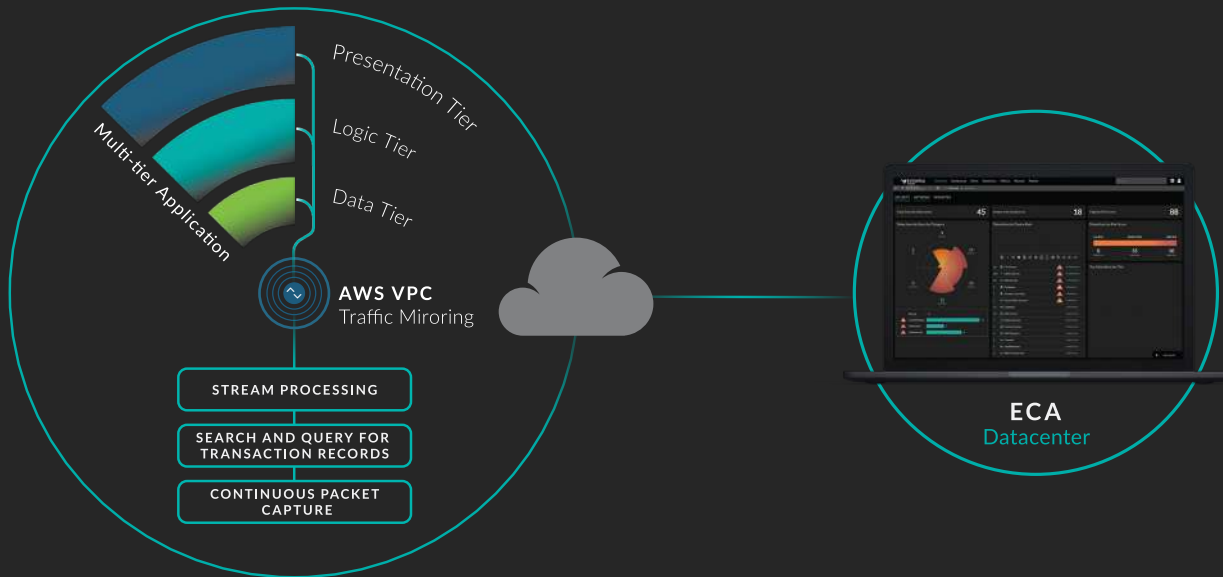
Investigation

Threat Hunting

Interested in a cloud-native security solution?

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HOW IT WORKS



As enterprises migrate more business-critical applications to the cloud to take advantage of greater scale and efficiency, the pressure is placed on SOC teams to move security with them. ExtraHop powered by Amazon VPC Traffic Mirroring, gives SecOps the power to analyze every transaction in the cloud, detect threats, and quickly respond to attacks.

Amazon VPC Traffic Mirroring is a new feature from AWS that allows customers to gain insight into the network traffic across their VPC infrastructure for content inspection and threat

monitoring. With this feature, customers can copy network traffic from Elastic Network Interfaces (ENI) of their Elastic Compute Cloud (EC2) instances in their VPCs, and send it to ExtraHop with no loss of throughput or fidelity.

By combining automated discovery and asset classification with full payload analysis and machine learning for high-fidelity threat detection, ExtraHop gives cloud-focused SecOps teams the power to proactively monitor and respond to threats.

Interested in a cloud-native security solution?

Learn more about our SaaS product, Reveal(x) Cloud: www.extrahop.com/cloud

ABOUT EXTRAHOP NETWORKS

ExtraHop provides cloud-native network detection and response for the hybrid enterprise. Our breakthrough approach analyzes all network interactions and applies cloud-scale machine learning for complete visibility, real-time detection, and guided investigation. With this approach, we help the world's leading enterprises rise above the noise of alerts, organizational silos, and runaway technology. Whether you're investigating threats, ensuring the availability of critical applications, or securing your investment in cloud, ExtraHop helps you protect and accelerate your business.