



# ExtraHop Achieves AWS Security Competency Status

Agentless threat detection helps security teams gain visibility and control without adding friction to DevOps

SEATTLE – Oct. 28, 2020 – ExtraHop, a leader in cloud-native network detection and response, today announced it has achieved Amazon Web Services (AWS) Security Competency Status for Reveal(x) 360. This designation recognises the company’s demonstrated technical proficiency and proven ability to help customers secure workloads, applications, and data on AWS at the speed and scale of the cloud.

“Earning AWS Security Competency status is a significant step in our commitment to helping our customers achieve their cloud security goals,” said Raja Mukerji, Chief Customer Officer and Co-founder, ExtraHop. “Enterprises are leveraging the cloud to accelerate digital business initiatives, and security teams find themselves in the challenging position of establishing visibility and control without adding friction to DevOps. By working with AWS, ExtraHop enables our customers to confidently and securely take full advantage of the speed, agility, and innovation unleashed by the cloud.”

ExtraHop Reveal(x) 360 is a SaaS-based solution that helps organisations running on AWS discover, investigate, and respond to hidden security threats across the hybrid enterprise. Reveal(x) 360 provides the “ground source of truth” in the cloud with deep visibility, real-time threat detection, and intelligent response capabilities. By natively integrating with Amazon Virtual Private Cloud (Amazon VPC) Traffic Mirroring, Reveal(x) 360 provides agentless visibility - including into SSL/TLS encrypted traffic—with no impact to the development process. Reveal(x) 360 uses advanced machine learning and behavioural analysis, leveraging metadata extracted from cloud traffic, to accurately identify anomalous behaviours and malicious activity whenever they occur within or across the cloud.

ExtraHop continually brings industry-leading security technology to customers, and the latest Reveal(x) 360 updates improve cloud visibility, real-time threat detection, and response capabilities for cloud and hybrid deployments. Examples include:

Faster triage of cloud related threats: Automatic discovery and grouping of cloud services enables security teams to quickly discover and examine unusual cloud activity such as large amounts of data moving out of Amazon S3 buckets or suspicious IP addresses accessing AWS services. Rapid discovery of insider attacks and advanced persistent threats (APTs) targeting public cloud user environments: Reveal(x) 360 uses advanced machine learning, real-time threat intelligence, and behavioural analysis to discover unauthorised behaviour indicative of APTs or, for example, suspicious activity by authorised AWS users. Improved cloud security posture and reduced risk: Continuous monitoring and correlation of activity between cloud services, private cloud, and on-premises data centres enables faster discovery and remediation of attacks across multiple environments or moving between on-premises and cloud resources.

AWS is enabling scalable, flexible, and cost-effective solutions from startups to global enterprises. To support the seamless integration and deployment of these solutions, AWS established the AWS Competency Program to help customers identify AWS Consulting and Technology Partners with deep industry experience and expertise.

For more information, visit: [ExtraHop Security for AWS](#), the [ExtraHop blog](#), and request a free trial of Reveal(x).

## About ExtraHop

ExtraHop is on a mission to arm security teams to confront active threats and stop breaches. Our Reveal(x) 360 platform, powered by cloud-scale AI, covertly decrypts and analyses all cloud and network traffic in real time to eliminate blind spots and detect threats that other tools miss. Sophisticated machine learning models are applied to petabytes of telemetry collected continuously, helping ExtraHop customers to identify suspicious behaviour and secure over 15 million IT assets, 2 million POS systems, and 50 million patient records. ExtraHop is a market share leader in network detection and response with 30 recent industry awards including Forbes AI50, Cybercrime Ransomware 25, and SC Media Security Innovator.

Stop Breaches 84% Faster. Get Started at: [www.extrahop.com/freetrial](http://www.extrahop.com/freetrial)

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