



## ExtraHop Listed as a “Representative Vendor” in Gartner’s Market Guide for Network Detection and Response

SEATTLE – June 17, 2020 – ExtraHop, provider of cloud-native network detection and response, today announced that it has been identified as a Representative Vendor in the second annual Gartner “Market Guide for Network Detection and Response” (NDR) report. “Enterprises should strongly consider NDR solutions to complement signature-based tools and network sandboxes. Many Gartner clients have reported that NDR tools have detected suspicious network traffic that other perimeter security tools had missed,” wrote Gartner analysts Lawrence Orans, Jeremy D’Hoinne, and John Chessman. Click to Tweet: ExtraHop Named as a Representative Vendor in the 2020 Gartner “Market Guide for Network Detection and Response”: <https://bit.ly/37yevUf>

“We live in a post-compromise world in which prevention-based approaches to security leave organisations woefully unprotected,” said Bryce Hein, CMO, ExtraHop. “With the rise of multi-cloud environments, the proliferation of IoT devices, and increasingly distributed operations, the ability to analyse East-West traffic is now a must have. ExtraHop’s powerful combination of full-spectrum detection, advanced investigation, and intelligent response capabilities have quickly established Reveal(x) as the go-to network detection and response solution.” ExtraHop Reveal(x) provides the visibility, speed, and scale enterprise security teams need to secure complex hybrid and multi-cloud environments against advanced multi-stage attacks. Our approach uses stream processing to auto-discover and classify every transaction, user, session, device, and asset in the hybrid enterprise at up to 100 Gbps, with line-rate SSL/TLS decryption and continuous packet capture. ExtraHop Reveal(x) also uses the scalable computing resources of the cloud for ML and AI, applying millions of models to over 5,000 features of data derived from 4-plus petabytes of anonymized threat telemetry collected from more than 15 million devices and workloads worldwide every day. With the recently introduced Reveal(x) 360, ExtraHop now offers network detection and response as a fully hosted and managed SaaS solution. To download the full 2020 Gartner Market Guide for Network Detection and Response, click here: <https://www.extrahop.com/lp/gartner-ndr-market-guide/> To learn more about Reveal(x) 360 click here: <https://www.extrahop.com/products/cloud/> and watch the video here: <https://extrahop-1.wistia.com/medias/dg4ckn1e0t> Source: Gartner “Market Guide for Network Detection and Response” by Lawrence Orans, Jeremy D’Hoinne, and John Chessman, June 11, 2020. Required Disclaimer: Gartner does not endorse any vendor, product or service depicted in its research publications, and does not advise technology users to select only those vendors with the highest ratings or other designation. Gartner research publications consist of the opinions of Gartner’s research organization and should not be construed as statements of fact. Gartner disclaims all warranties, expressed or implied, with respect to this research, including any warranties of merchantability or fitness for a particular purpose. About ExtraHop ExtraHop delivers cloud-native network detection and response to secure the hybrid enterprise. Our breakthrough approach applies advanced machine learning to all cloud and network traffic to provide complete visibility, real-time threat detection, and intelligent response. With this approach, we give the world’s leading enterprises including The Home Depot, Credit Suisse, Liberty Global and Caesars Entertainment the perspective they need to rise above the noise to detect threats, ensure the availability of critical applications, and secure their investment in cloud. To experience the power of ExtraHop, explore our interactive online demo or connect with us on LinkedIn and Twitter. © 2020 ExtraHop Networks, Inc., Reveal(x), Reveal(x) 360, Reveal(x) Enterprise, and ExtraHop are registered trademarks or marks of ExtraHop Networks, Inc. ENDS

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