

Reveal(x)

FOR GOOGLE CLOUD

Cloud-Native Security for Hybrid Enterprises

Complete Visibility, Real-Time Detection, and Intelligent Response

The modern enterprise is a complex web of workloads consisting of hardware, applications, and data spread across edge, core, and cloud deployments. Add in a growing remote workforce, and the security challenges only increase. Tools that rely on logs or agents can't provide Security Operations Centers (SOCs) with the visibility they need to mitigate risk that can derail cloud migration and business transformation initiatives.

Reveal(x) 360 for Google Cloud provides agentless network detection and response (NDR) capabilities that allow security teams to confidently secure their Google Cloud environment from the inside out. ExtraHop brings complete visibility, real-time detection, and intelligent response to Google Cloud workloads, enabling SOCs to find and stop advanced threats like supply chain attacks.

Interested in a
cloud-native
security
solution?

LEARN MORE [↗](https://extrahop.com/cloud)
extrahop.com/cloud

USE CASES

Detect Advanced Threats
Inventory & Configuration
Dependency Mapping

Monitor Sensitive Workloads & Data
Forensic Investigation
Compliance & Audit

Incident Response
Vulnerability Assessment
Threat Hunting



Unified, SaaS-based Security

Reveal(x) 360 provides unified security across on-premises and cloud environments, 360-degree visibility and situational intelligence without friction, and immediate value with a low management burden. Reveal(x) 360 sensors offer machine learning-powered analysis as well as threat detection, a cloud-hosted record warehouse, and a control plane.

Reveal(x) 360 FOR GOOGLE CLOUD

Reserved-price sensors



Cloud-scale ML



ExtraHop-managed record warehouse



Control plane for unified visibility (hybrid and multicloud)



Google Cloud Packet Mirroring integration



Continuous PCAP option



Explore the Interactive Demo

Ready to try Reveal(x) for yourself? extrahop.com/demo/cloud

ABOUT EXTRAHOP NETWORKS

ExtraHop is on a mission to stop advanced threats with security that can't be undermined, outsmarted, or compromised. Our dynamic cyber defense platform uses cloud-scale AI to help enterprises detect and respond to advanced threats—before they can compromise your business. When you don't have to choose between protecting your business and moving it forward, that's security, uncompromised.