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. Perimeter-focused tools and those that rely on logs or agents can’t provide Security Operations Centers (SOCs) with the visibility and in-depth intelligence they need to manage risk and enable the rest of the organization to transform and scale the business.

Reveal(x) 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 track rogue instances and eliminate risks created by misconfigurations, insecure APIs, and unauthorized access.

USE CASES

- Threat Detection
- Security Hygiene
- Dependency Mapping
- Forensic Investigation
- Compliance & Audit
- Incident Response
- Inventory & Configuration
- Vulnerability Assessment
- Threat Hunting

Interested in a cloud-native security solution?

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**Reveal(x) Security Solutions for Google Cloud**

The Reveal(x) platform is available in two deployment models for cloud-native NDR in Google Cloud environments—SaaS-based Reveal(x) 360 or self-managed Reveal(x) VM for Google Cloud. 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) VM for Google Cloud sensors offer machine learning-powered analysis as well as threat detection but do not leverage ExtraHop’s cloud-hosted record store or control plane.

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**Explore the Interactive Demo**
Ready to try Reveal(x) for yourself? [extrahop.com/demo/cloud](http://extrahop.com/demo/cloud)