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.

ExtraHop Reveal(x) 360 is the only cloud-native network detection and response (NDR) platform that provides the scale, speed, and visibility required by enterprise security teams to detect and respond to threats in Azure, Azure Kubernetes Service, and hybrid environments. SaaS-based Reveal(x) 360 combines automated discovery and asset classification with full payload analysis and cloud-scale machine learning for threat detection and investigation.

**USE CASES**

- Advanced Threat Detection
- Inventory & Configuration
- Dependency Mapping
- Workload & Data Monitoring
- Compliance & Auditing
- Container Security
- Incident Response
- Vulnerability Assessment
- Threat Hunting

Interested in a cloud-native security solution?
LEARN MORE
extrahop.com/cloud
Reveal(x) 360 for Azure

Reveal(x) 360 provides unified security across on-premises and cloud environments, 360-degree visibility, situational intelligence without friction, and immediate value with a low management burden. Reveal(x) 360 provides machine learning-powered analysis as well as threat detection, a cloud-hosted record store, and a control plane securely accessible via the intuitive user interface.

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<table>
<thead>
<tr>
<th>Feature</th>
<th>Status</th>
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</thead>
<tbody>
<tr>
<td>SaaS-based</td>
<td>✔</td>
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<tr>
<td>Cloud-scale ML</td>
<td>✔</td>
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<tr>
<td>ExtraHop-managed record store</td>
<td>✔</td>
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<tr>
<td>Control plane for unified visibility (hybrid and multicloud)</td>
<td>✔</td>
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<tr>
<td>Announced vTAP integration</td>
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<tr>
<td>Optional continuous PCAP</td>
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</tbody>
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Explore the Interactive Demo

Ready to try Reveal(x) 360 for yourself? [extrahop.com/demo/cloud](http://extrahop.com/demo/cloud)