Exabeam and Google Cloud

Bringing the Modern SOC to Cloud-Oriented Organizations

As enterprises continue to migrate corporate IT infrastructure to the cloud, while supporting remote workers accessing non-IT-controlled applications, security operations teams struggle to maintain consistent security and visibility across their environment. The legacy corporate firewall is no longer the castle moat that it once was before IT infrastructure expanded beyond the corporate perimeter. Today the edge of the corporate environment is fluid, swaying with the needs of the organization.

To address these growing complexities, Exabeam has brought its market-leading SIEM and XDR platform to support Google Cloud Platform (GCP) to provide reliable security as Google Cloud scales.

Whether an organization is looking to identify and mitigate internal threats from individuals using Google products like Gmail, Google Docs, or BigQuery, or purchase Exabeam Fusion XDR and Exabeam Fusion SIEM through Google Marketplace to deliver better visibility and ensure data security, Exabeam can ensure critical data stays protected from security threats with added visibility into their environments.

Key capabilities

- Automation across the entire threat detection, investigation, and response (TDIR) workflow
- Behavioral analytics to detect anomalous activity that may indicate a threat
- Automatically analyze log data from Google Workspace, Pub/Sub, and BigQuery to identify unknown threats
- Smart Timelines with risk scores that provide a comprehensive view of user activity that anyone can understand
The security dilemma: scaling security in the cloud

Millions of businesses worldwide rely on GCP services like Google Workspace, BigQuery, Cloud Storage and more to run their operations, deliver services, and harness new insights. While Google Cloud makes it simple to scale and grow, it can be challenging to scale security operations at the same rate as data and IT. You need security tools built to handle the specific needs of the public cloud, SaaS, on-prem applications, and remote work.

Exabeam + Google Cloud Platform: enabling insight-based security

Exabeam for GCP delivers industry-leading security analytics and automation across the detection, investigation and response process. By securing GCP with Exabeam, you can significantly accelerate cloud adoption without sacrificing security.

Figure 1: Exabeam integrations with Google products

Figure 2: Caption: 500+ integrations with IT and security vendors, including GCP
Exabeam offers two solutions on Google Cloud Marketplace

**Fusion SIEM** and **Fusion XDR** are available for purchase through Google Cloud Marketplace. As the leader in next-gen SIEM and XDR technology, this new availability allows Google Cloud customers to quickly access Exabeam cybersecurity products to protect their organizations from insider and external threats faster than ever before.

Given the importance of SOC optimization for organizations and the availability of Exabeam on Google Cloud Marketplace, we invite you to learn more about our solution to defend against threats. Behavioral analytics, Smart Timelines™, incident response, and embedded machine-learning models continuously learn to enable better, faster, more effective threat detection, investigation, and response. Organizations with existing SIEM or XDR solutions may also explore how to augment their security toolset by adding Exabeam into their security stack.

About Google Cloud

Google Cloud accelerates organizations’ ability to digitally transform their business with the best infrastructure, platform, industry solutions and expertise. We deliver enterprise-grade solutions that leverage Google’s cutting-edge technology – all on the cleanest cloud in the industry. Customers in more than 200 countries and territories turn to Google Cloud as their trusted partner to enable growth and solve their most critical business problems.

About Exabeam

Exabeam is a global cybersecurity leader that adds intelligence to every IT and security stack. The leader in next-gen SIEM and XDR, Exabeam is reinventing the way security teams use analytics and automation to solve threat detection, investigation, and response (TDIR), from common security threats to the most critical that are difficult to identify. Exabeam offers a comprehensive cloud-delivered solution that leverages machine learning and automation using a prescriptive, outcomes-based approach to TDIR. We design and build products to help security teams detect external threats, compromised users and malicious adversaries, minimize false positives and best protect their organizations. For more information, visit www.exabeam.com.

To learn more about how Exabeam can help you visit exabeam.com today.