Stream.Security

HiBob Reduces Investigation Time by 80% with Stream.Security's Cloud Detection & Response Platform



INDUSTRY

Technology & HR / HCM

GEOGRAPHY Global INDUSTRY FOCUS

Global HR Platforms

SIZE 1000+ Stream gives us the real-time insight and enforcement we need to protect customer data and move fast in the cloud. It's become a key part of our SecOps strategy."



Tamir Ronen, CISO HiBob

Founded in 2015, HiBob is a modern HR platform for multi-national, modern businesses. With offices across the globe and employee solutions for nearly every type of small to medium business, they have become one of the most formidable players in the HR tech ecosystem. Their intuitive and data-driven platform is helping companies worldwide uncover the power of HR to drive employee productivity, engagement, collaboration, and retention.

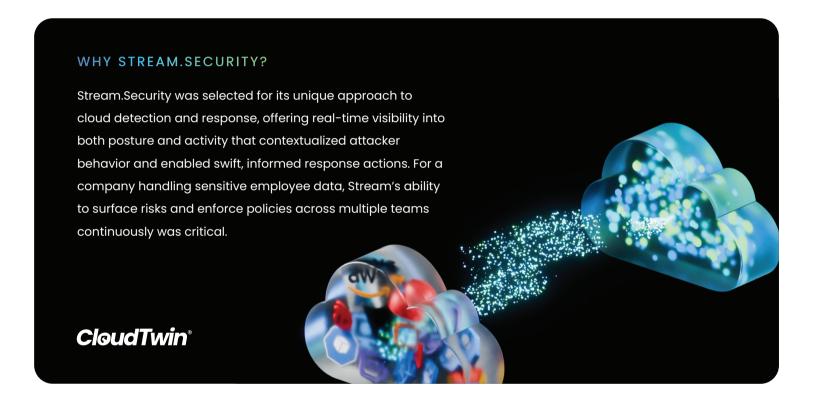
Benefits of Stream CDR

- Investigation time reduced by 80%
- High-risk threats prioritized in real time
- Accurate response driven by live context
- Streamlined coordination across security teams
- Security policies enforced automatically at runtime

The Challenge

HiBob's security team used multiple tools to monitor their cloud-based environments but was still challenged with visibility gaps across cloud configurations and activity. Investigations were highly manual, often requiring hours of scanning and log analysis to identify the root cause of potential exposures. As a company responsible for

sensitive data, real-time monitoring was critical, but difficult to achieve. Alongside this, the HiBob security team was looking to ensure continuous policy enforcement and maintain alignment with internal guardrails, which proved challenging when coordinating findings across internal and external teams.



Our Solution

HiBob uses Stream. Security's Cloud Detection and Response (CDR) platform, powered by the CloudTwin™, to gain real-time visibility and control across its cloud environments. Stream continuously models cloud configurations, activity, identities, and network relationships, providing HiBob with an accurate, always-current view of its infrastructure. This real-time perspective eliminates blind spots,

shortens investigation cycles, and enables faster, more informed response decisions.

With Stream, HiBob detects behavioral threats such as privilege misuse, lateral movement, and unusual access patterns by correlating live activity with cloud context. Detection rules are aligned with internal security policies and evaluated

continuously to surface high-confidence, relevant signals. In parallel, the platform monitors for misconfigurations and policy violations, identifying posture gaps that could increase risk.

Beyond detection, Stream automatically connects identity, Kubernetes, and network activity with configuration and permission data to build full

attack storylines. This allows HiBob to investigate incidents quickly and confidently without manual correlation or tool switching. Response workflows help validate remediation actions, track drift, and ensure security policies remain enforced. By unifying detection, investigation, and response, Stream enables HiBob to respond with precision, reduce exposure, and maintain clarity and alignment

Benefits



Stream filters and ranks real-time detections based on privilege level, exposure, and blast radius to help HiBob's SecOps team reduce false positives and stop breach attempts before exploitations.

🧩 80% Reduction in Investigation Time

Visual attack path mapping cuts HiBob's investigation time by 80%, allowing analysts to resolve incidents in minutes without manual log correlation.

Precise, Context-Rich Response

Live modeling of cloud activity and relationships enables informed response actions without guesswork.

Better Team Coordination

Real-time insights support seamless collaboration with internal and external security teams during response.

Continuous Policy Enforcement

Stream enforces HiBob's internal security policies in real time, ensuring cloud assets remain aligned with organizational guardrails without requiring manual reviews.

Stream.Security is the industry's only real-time detection and response solution purpose-built for the cloud. Powered by CloudTwin™ technology, Stream reveals attacker intent, using complete cloud visibility to safeguard your most critical assets and accelerate response to evolving cloud threats.

Take Stream for a test drive and see the results >











