Stream.Security

Security Born in the Cloud. Raised by SecOps.

🔐 Dashboard

Stage All Accounts *

X Active Attack Surfac

Top Identities & Re

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(a) Active Risks

Top Cloud Ac

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The industry's only real-time detection and response solution purpose-built for the cloud

Cloud-native environments are continuously evolving, with shifting assets, configurations, and identities constantly redefining the threat landscape. Adversaries exploit this dynamic nature using cloud-native TTPs—modifying configurations, escalating privileges, and expanding their foothold—all while evading traditional security tools.

Where Existing Solutions Fall Short

Traditional security tools rely on raw cloud logs and fail to grasp the complexity of cloud-native attacks. They cannot assess the impact of events or connect anomalies to cloud-native TTPs, resulting in critical blind spots. This leaves security teams struggling to address cloud threats effectively and meet strict MTTR requirements.

Pinpoint threats by understanding the past, present, and future of your cloud infrastructure.

Stream brings real-time cloud context to SecOps teams, complementing SIEM, SOAR, and XDR solutions to help teams proactively prepare, detect, investigate, and respond to cloud threats.

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Active Risks (by Category)

Top Identities & Resource

🖒 Integrations 🛛 🔒 Quick Start

(i) Critical Risk Config Chang

(E) Cost Anomaly Detected

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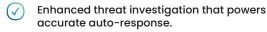
Activity Log

Risks: 🔴 🚃 🔴 🚃

With Stream, your security team will benefit from:

Real-time cloud visibility that reduces MTTR to under 5 minutes.

 Significant cost savings in time wasted on false positives.



Minimized downtime and cost of damage in incident response.

Cloud Detection and Response (CDR)

CDR models cloud activities to empower security operations teams to prepare, detect, investigate, and respond to threats across the complex cloud attack surface.

Goodbye Raw Logs; Hello *CloudTwin*°

Stream Security's CloudTwin technology models configurations, networks, identities, and behaviors in real time, delivering actionable cloud context to accelerate response.

How does it work?

Prepare

Leverage real-time attack surface intelligence to prioritize alerts by critical assets, their attack paths, and associated vulnerabilities.

Detect

Precisely identify critical threats by correlating activities with expected behavior, TTPs, and IOCs while minimizing false positives through deep cloud context.

Investigate

Automate triage and investigation by instantly revealing the full attack storyline, correlating TTPs, IOCs, and cloud-native operations.

Respond

Respond with surgical accuracy by pinpointing the least intrusive action to break the kill chain. Choose to automate critical responses, implement them manually, or integrate seamlessly with your SOAR.

Hear from our customers:

