#### Stream.Security

## Security Born in the Cloud. Raised by SecOps.

🔐 Dashboard

Stage All Accounts \*

X Active Attack Surfac

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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

Subscription was remo

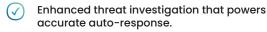
Activity Log

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:

