JASK

Executive Summary

INTRODUCTION TO JASK

JASK was founded by industry leaders in security operations, driven by the need to address the security gaps that restrict security modernization efforts.

As a result, JASK developed the industry's only Autonomous Security Operations Center (ASOC) platform, designed to modernize security operations for reduced organizational risk and improved human efficiency. Through technology consolidation, enhanced AI and machine learning, the JASK ASOC platform automates the correlation and analysis of threat alerts, helping SOC analysts focus on the highest-priority threats, streamlining investigations and delivering faster response times.

REVOLUTIONIZING SECURITY OPERATIONS

Today's SOC is designed around yesterday's technology, not the teams that protect organizations or the ever-advancing security threats. As a result, about 80% of analyst time is spent managing, on average, 1700 alerts a day. By removing legacy technology limitations, JASK is freeing security analysts for more important threat management.

THE JASK ASOC PLATFORM

The JASK ASOC platform delivers advanced insights that prioritize the way SOC analysts monitor, analyze and investigate threats. Autonomous intelligence speeds detection and response times by:

- Improving contextual visibility and exposing blind spots

- Identifying, monitoring and protecting critical assets and data across legacy and point solutions

- Enhancing current investments through advanced correlation and analysis across multiple customer sources

Founded
2016

Headquarters
San Francisco, Ca
Austin, Tx

Executive Team

Greg C. Martin
CEO, Co-Founder

Damian Miller
VP, Co-Founder

Brent Thompson
VP Global Sales

Andrew Maloney
VP Field Operations

Rocky DeStefano
VP Product

J.J. Guy
CTO

VC Backing
Battery Ventures
Dell Technologies Capital
TenEleven Ventures
Vertical Venture Partners