

# Log Security Monitoring

## AI Powered Log Collection & Correlation



SKOUT Log Security Monitoring is a managed security product that collects, aggregates, and normalizes log data from hundreds of sources for AI enabled analysis using SKOUT's analytics platform, SIEM, threat intelligence, and 24/7 365 Security Operations Center. Identify threat-like behavior in your systems such as impossible logins, multi-factor bypass, coordinated attacks, and rogue agents.



### CLOUD INFRASTRUCTURE ATTACKS

Alerts on threat-like behavior in AWS services



### UNAUTHORIZED ACCESS

Monitoring who is accessing devices and where they connect to, and alert when source or target is unknown or suspicious



### COMPROMISED USER CREDENTIALS

Uses behavioral analysis to detect anomalous behavior by users, indicating a compromise. For example, logins at unusual hours or at unusual frequency



### ANOMALOUS PRIVILEGE ESCALATION

Detects users changing or escalating privileges for critical systems



### THIRD-PARTY VIOLATIONS

Monitors activity by external vendors and partners who have access to organizational systems, to identify anomalous behavior or escalation of privileges



### MULTI-VECTOR ATTACKS

Correlates data from multiple sources to get consolidated visibility of multiple attacks

## KEY FEATURES

Hundreds of Support Integrations

SIEM Analysis

AI Analytics Engine

Multi-tenancy dashboard

Self-service Reporting

Deployment of physical or virtual appliance for on-prem logs (like syslog)

Supports key industry and regulatory compliance standards such as continuous monitoring and log retention

ROI on existing investments - Merge data from your existing security tools with multiple sources to provide greater visibility and re-use existing investment

