



Enhance your Zero Trust / SASE Strategy with Individualized Risk Data

Your Problem:

According to Forrester, 59% of security leaders recognize the need for a more holistic insider risk management program as part of their Zero Trust Strategy. Security leaders are challenged to protect higher-risk users, reduce the probability of a breach through proactive scaled responses, and maintain workforce productivity without adding additional burden to the SecOps team.

Our Solution:

Elevate Security provides a deep understanding of individual risk within your workforce. Integrating with Zscaler's rich telemetry and aggregating it with other indicators from your security stack, Elevate has a detailed view of a user's activity, decisions, data handling, and threat history, enabling Elevate to create an encompassing risk score which allows security teams to make better decisions and automate responses to protect the business.

Elevate Security and Zscaler Integrated Solution:

Together, Zscaler and Elevate increase the effectiveness of ZTNA and SASE strategies by adding user risk to existing identity traits. Elevate collects user information, device data, and employee behavior indicators across many vectors, including email security, endpoint detection and response (EDR), web security, SIEMs, applications, and other technologies, including Zscaler. With this information, automated conditional policies can better protect users, requiring MFA, limiting access to those on an approved device, limiting web access, and even driving specialized training and feedback.

Elevate Security Platform

Data Input Service - Facilitates data inputs to the Elevate Platform



Zscaler Cloud

Cloud NSS Data Feed - Push Events from Zscaler Cloud to Elevate Security platform via Cloud NSS data feed



Other Direct Integrations

- | | |
|-------------------------------|--------------------|
| GSuite | CrowdStrike |
| Office 365 | Microsoft Defender |
| Proofpoint | SentinelOne |
| Mimecast | Code42 |
| Cofense | Splunk |
| InfoSec IQ | |
| KnowBe4 | |
| Office 365 [Attack Simulator] | |

Better Together:

Data is pushed from Zscaler Internet Access (ZIA) using Cloud Nanolog Streaming Service (NSS) in real-time to the Elevate Security Platform. Elevate Security's proprietary data science models automatically quantify the risk level of each individual in a credit-like risk score based on each individual's behavior, decisions, data handling, and attack history. Leveraging Zscaler's high-resolution telemetry along with Elevate's out-of-the-box and customizable playbooks, security teams can respond to user-based risks in near real-time with tailored responses based on each individual's risk levels. For example, a high-risk worker can be automatically moved into a high-risk group. Additional personalized safeguards can be applied, such as requiring two-factor authentication or connecting from a trusted, corporate-issued device.

Benefits:

- Leverage Zscaler's high resolution telemetry to gain deep actionable insights
- Attain a more robust security posture based on additional identity meta-data

About Zscaler:

Zscaler (NASDAQ: ZS) accelerates digital transformation so customers can be more agile, efficient, resilient, and secure. The Zscaler Zero Trust Exchange protects thousands of customers from cyberattacks and data loss by securely connecting users, devices, and applications in any location. Distributed across more than 150 data centers globally, the SSE-based Zero Trust Exchange is the world's largest in-line cloud security platform.

About Elevate Security:

Elevate is a leading provider of cyber risk intelligence that helps organizations radically improve how they make and apply security decisions and better protect workers from targeted attacks. The Elevate Platform combines advanced risk analytics, decision modeling, and data science in an open and extensible platform that allows organizations to visualize and reduce workforce risk, enable risk-based safeguards, and understand and apply risk trends.