



# Elevate Control

## Automate SecOps Controls & Response to High-Risk Users


Research finds that a small percentage of employees contribute to the majority of an organization's security incidents. Defending against cyber threats is difficult enough without your own workforce contributing to the assault. Poor behaviors by high-risk users end up consuming valuable resources desperately needed to fight real adversaries. Amplifying the problem, there's no reliable method to pinpoint these users in order to facilitate the response and controls required to minimize their risk.

Elevate Security solves this problem by helping you identify who is most 'at-risk' and automate your response to that risk, significantly reducing internal-driven security incidents.

The **Control** package of Elevate injects user risk intelligence into security operations tools (SIEM, SOAR, Case Management) to inform control policy protections, automate safeguards, and speed decision making. Let's look closer!

### Gain Control and Visibility of Your Riskiest Users

Elevate ingests & aggregates data from your enterprise to identify and score individual risk based on behaviors and attack history



**High Risk**  
Walter  
Dept: Engineering

8.9

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**VERY LIKELY**  
to introduce ransomware

### USE CASE:

Walter—a very risky user!

- Developer w/source code access
- Recently downloaded malware
- Browsed to sites he shouldn't
- Clicked on phishing links

Elevate injects user risk data into SecOps systems to inform policies and controls for automating analysis and response to workforce risk behaviors and patterns

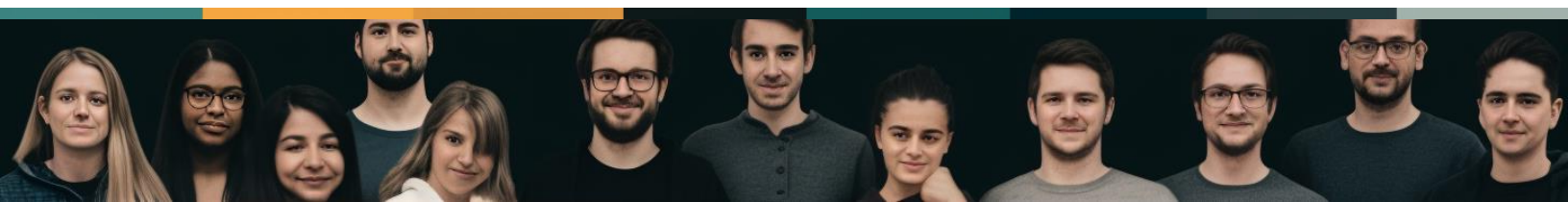
Elevate Control helps you reduce burdens on your SecOps teams for employees like Walter. Given his role and actions that exceed his risk threshold, e.g., clicking on phishing links, Elevate will automatically add him to a 'high-risk' group. In turn, Walter's future actions will be subject to email security policies which have stricter requirements around what email is quarantined, what attachment protection is in place, and what URL protection is enabled.

This protection can be extended across email, web, and endpoint tooling—helping mitigate Walter's risk through automated policies.

Deepen Security  
Intelligence

Speed Incident Triage  
& Response

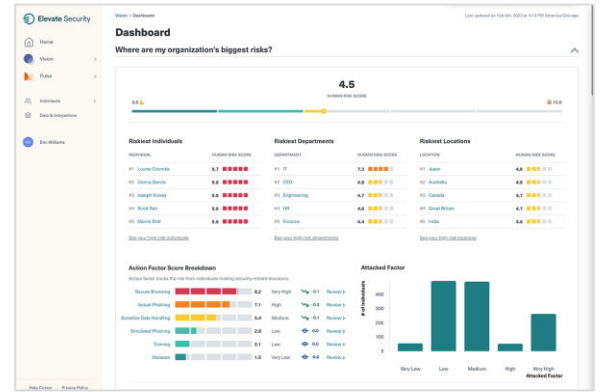
Automate Workforce  
Risk Controls



Elevate Control injects workforce risk intelligence into your security operations, including Security Information and Event Management (SIEM), Security Orchestration, Automation and Response (SOAR), and help desk tools, to accelerate incident triage and response, enable better help desk decision making, and automate controls for your riskiest individuals.

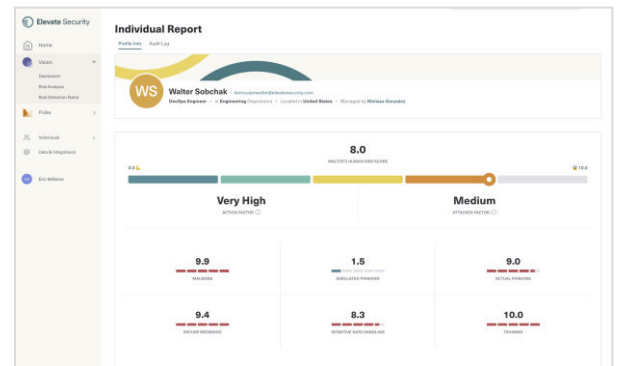
## The Elevate Dashboard

The Elevate Vision Dashboard details riskiest individuals, departments, locations, as well as the factors driving each user's risk



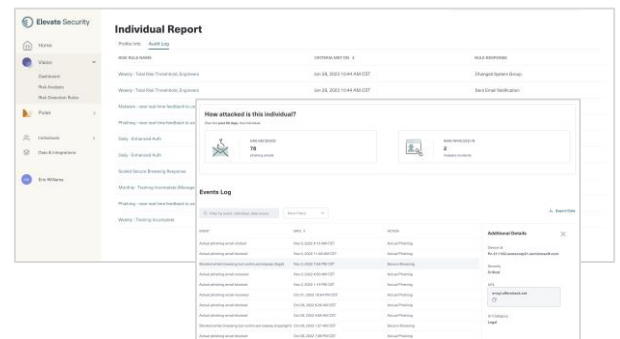
## Human risk scorecards

Help Desk and security analysts have user risk information at their fingertips, providing the insights needed to approve or deny requests of a sensitive nature



## Deep visibility and context for 'at-risk' users

Elevate identifies user risk behaviors related to phishing, malware, bad browsing, and unsafe data handling along with attack frequency and severity



[BOOK A DEMO](#)



**Elevate Control** helps you reduce user risk burdens on your SecOps teams and strengthen your overall security posture. By injecting user risk data into your security policies and controls, you'll speed identification and analysis of user risk behaviors and automate safeguards and response to high-risk users.