

## SOLUTION BRIEF:

# Living Security + Netskope Integration

## Adaptive Access Decisions Fueled by Real-Time Human Risk Intelligence

### The Challenge





Security teams often work across multiple systems that lack shared context. When Netskope blocks user activity, alerts surfaced in Living Security may lack detailed reasoning, making it harder to prioritize response. At the same time, Living Security generates valuable behavioral risk signals that haven't historically informed Netskope's enforcement decisions. By bringing these two platforms together, organizations can bridge the gap between insight and action—enabling adaptive, human-aware access control.

### The Solution

The Living Security + Netskope integration connects human risk intelligence with adaptive access control. Living Security's context-rich insights now informs Netskope's User Confidence Index (UCI), and enriched metadata helps analysts focus on real threats.

The screenshot shows the 'Configure Action' interface for the 'Integration Action'. It includes sections for 'OPTIONS', 'ACTION', and 'PARAMETERS'. Under 'OPTIONS', there is a dropdown for 'INTEGRATION' set to 'Netskope V2 Client' and a link for 'Manage 3rd party integrations'. Under 'ACTION', there is a dropdown set to 'UCI Impact Update'. Under 'PARAMETERS', there are input fields for 'REASON\*', 'REQUESTS PER MINUTE', and 'SCORE\*'. The interface is titled 'Configure Action' and 'Integration Action'.

### Key Capabilities

-  Enriched alert context to distinguish policy violations from threats.
-  Automatically distinguish between high and low-risk web blocks.
-  Dynamic risk scoring with context-rich human-centric risk insights flowing into UCI.
-  Trigger interventions such as nudges, just-in-time training, or access restrictions.

## Value-Driven Business Outcomes

- 1 Sharper Focus on Real Threats** allows analysts to spend less time on noise and more on meaningful threats.
- 2 Adaptive Access Enforcement Decisions** reflect user behavior, identity, and intent.
- 3 Faster, Smarter Triage Increases** alert confidence, reduces investigation time.
- 4 Increased ROI** by gaining greater value from existing Netskope and Living Security tools.
- 5 Future-Ready Governance** to help extend access controls to human and AI actors alike.

## Get Started

Contact your Living Security Customer Success Manager to enable the Netskope API v2 and learn how to set up your risk workflows and thresholds.



## About Living Security

**Living Security** is a pioneer in Human Risk Management, helping enterprises measure, manage, and reduce cybersecurity risks stemming from human behavior. Its flagship platform, **Living Security Unify**, delivers a comprehensive solution that analyzes behavioral data, correlates risk signals from across the enterprise ecosystem, and activates real-time security awareness, micro-training, and targeted interventions.

Living Security partners with global enterprises to transform security from a compliance-driven checkbox to a strategic, people-first program. By aligning human behavior with organizational security objectives, Living Security enables proactive risk mitigation, improved operational resilience, and a more engaged workforce.

Learn more at [www.livingsecurity.com](https://www.livingsecurity.com)