

# Netskope Cloud Risk Exchange

Data Sheet



## Automatic risk reduction using weighted risk scores

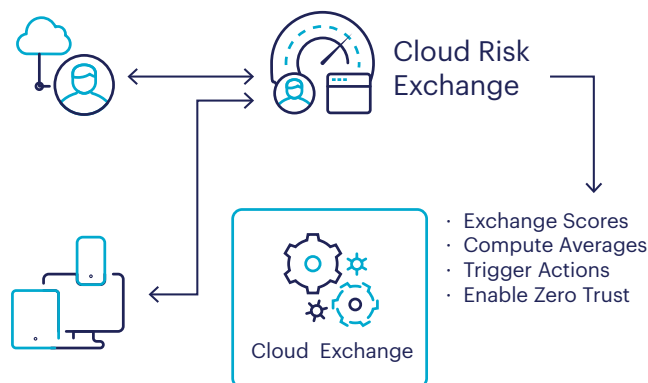
Cloud Risk Exchange (CRE) is designed to ingest user, device and application risk scores, creating a dashboard view of contributors to your company's overall risk score and trend. Trigger risk-reducing actions through business rules that are tuned to a weighted score.

### Why is Netskope the best choice?

Netskope CRE comes with Netskope Cloud Exchange, our free platform for third-party solution integration. The module includes a library of supported plug-ins that can be configured to retrieve user, device and/or application scores for products like CrowdStrike, KnowBe4, Mimecast, BitSight (Third Party Risk/Vendor Risk Management), Security Scorecard and ServiceNow.. Use it with multiple plug-ins for different workflows from one or more Netskope tenants.

Get a snapshot of integrated risks and trends:

- **See your top concerns at a glance.** CRE brings together scores from your selected plug-ins, in clear dashboard format.
- **Normalize risk scores.** Decide for yourself what constitutes a high, medium, or low score for each plug-in, adjusting as needed.
- **Comprehensive view of risk trends.** Identify your riskiest users, devices, and applications and compare results over time.
- **Take action automatically.** Easily set business rules to trigger risk-reducing actions based on derived weighted scores.



## Key Benefits and Capabilities

### Automated response.

Business rules let you automatically activate focused actions that reduce risk caused by individuals, devices, and/or applications.

### Top risk scores presented in a dashboard.

Use CRE to view one or more user, device and/or application risk scores from plug-ins like CrowdStrike, KnowBe4, Mimecast, BitSight, Security Scorecard, and ServiceNow.

### Custom score normalization.

You choose how to weight the scores, based on your specific business priorities and needs.

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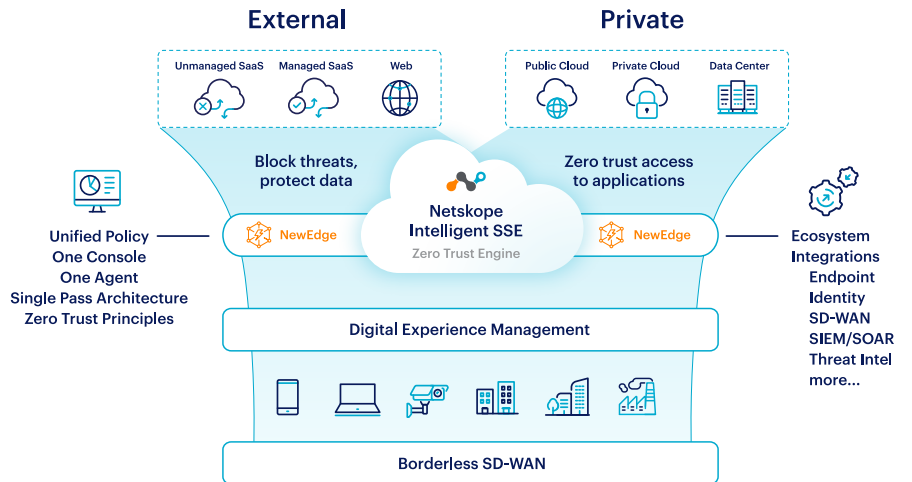
“It's really about zero implicit trust, as that's what we want to get rid of!”

- Neil MacDonald,
- Distinguished VP Analyst, Gartner

<sup>1</sup> <https://www.gartner.com/smarterwithgartner/new-to-zero-trust-security-start-here>

## The Netskope Difference

Netskope helps you reduce risk, accelerate performance, and provide unrivaled visibility into any cloud, web, and private application activity. To empower safe collaboration, Netskope reliably balances trust against risk with granular controls that adapt to changes in your environment. The Netskope platform protects against advanced and cloud-enabled threats and safeguards data across all vectors (any cloud, any app, any user). A single-pass architecture delivers a fast user experience and simplified operations.



FEATURE	CAPABILITY
Interval configuration	Configure the frequency of polling.
Query filtering	Filter queries to the exact types of scores desired to be retrieved.
Business rules	Designate actions to be taken when a specified trigger occurs.
Alerts	Receive alerts in your IT service management platform or receive notifications when an action is performed on users, devices or applications. (Requires Netskope Cloud Ticket Orchestrator module.)
Dashboard	<ul style="list-style-type: none"> <li>Shows the average score of all tracked users, devices and applications, the score of the current day and the day before, the delta between those scores, and the score trend over a configurable time frame.</li> <li>Displays top 10 riskiest users (with the lowest weighted score).</li> <li>View all and filter capabilities help you find the individual user, device or application scores and modify, as needed.</li> <li>Set and modify weights of individual plug-in scores.</li> </ul>
Supported plug-ins	<ul style="list-style-type: none"> <li>BitSight</li> <li>CrowdStrike</li> <li>KnowBe4</li> <li>Mimecast</li> <li>Netskope</li> <li>Proofpoint</li> <li>Security Scorecard</li> <li>ServiceNow</li> </ul>



Netskope, a global SASE leader, is redefining cloud, data, and network security to help organizations apply zero trust principles to protect data. Fast and easy to use, the Netskope platform provides optimized access and real-time security for people, devices, and data anywhere they go. Learn how Netskope helps customers be ready for anything on their SASE journey, visit [netkope.com](https://www.netskope.com).