



Netskope Scores No. 1 and No. 2 for All Use Cases in 2023 Gartner® Critical Capabilities for Security Service Edge Report

April 20, 2023

Users Looking for a Comprehensive SSE Solution Should Consider Netskope

SANTA CLARA, Calif. – April 20, 2023 – [Netskope](#), a leader in Secure Access Service Edge (SASE), scored highest or among the top two solutions cited in all Use Cases identified in the 2023 Gartner Critical Capabilities for Security Service Edge (SSE) report. In addition, Netskope is the only vendor named a Leader in the recently released [2023 Gartner Magic Quadrant™ for Security Service Edge](#) that also ranked among the highest three scoring vendors for all four Use Cases in the 2023 Critical Capabilities for SSE.

In the Critical Capabilities report, Gartner evaluated the SSE offerings of 10 vendors and their ability to provide a broad set of features required to achieve SSE. Key Use Cases include:

- Identify and Protect Sensitive Information
- Secure Web and Cloud Usage
- Detect and Mitigate Threats
- Connect and Secure Remote Workers

Netskope received the highest scores among all vendors in two of four Use Cases—the Connect and Secure Remote Workers Use Case and the Identify and Protect Sensitive Information Use Case.

“As customers select SSE vendors, they should be confident with the knowledge that those vendors aren’t lagging in any key use cases,” said Jason Clark, Chief Strategy Officer, Netskope. “We are proud that Netskope has been recognized as a high-scoring vendor in the Critical Capabilities report, and is the only Leader in the Gartner Magic Quadrant for SSE that was also ranked in the top three of any and all of the Critical Capabilities Use Cases.”

The Critical Capabilities report also identifies several important trends for organizations building SSE and SASE capabilities, including the following, which are noted by Gartner as strategic planning assumptions:

- By 2025, 70% of organizations that implement agent-based zero trust network access (ZTNA) will choose either a SASE or SSE provider for ZTNA, rather than a stand-alone offering
- By 2026, 85% of organizations seeking to procure cloud access security broker (CASB), secure web gateway (SWG) or ZTNA access offerings will obtain these from a converged solution
- By 2026, 45% of organizations will prioritize advanced data security features for inspection of data at rest and in motion as a selection criterion for SSE

For more:

- Get your complimentary copy of the [2024 Gartner Critical Capabilities for Security Service Edge report](#)
- Review the [2023 Gartner Magic Quadrant for Security Service Edge](#)
- Stream and listen to a special SSE episode of the Netskope podcast, “[Security Visionaries](#)”
- Visit Netskope at booth S842 at [RSA Conference](#), April 24-27 in San Francisco, and view demonstrations of Netskope Intelligent SSE and Borderless SD-WAN solutions

For additional information regarding Netskope Intelligent SSE, visit [Netskope's SSE resources page](#).

Gartner Disclaimer

Gartner, Critical Capabilities for Security Service Edge, Thomas Lintemuth, John Watts, Charlie Winckless, Craig Lawson, Aaron McQuaid, 17 April 2023.

Gartner, Magic Quadrant for Security Service Edge, Charlie Winckless, Aaron McQuaid, John Watts, Craig Lawson, Thomas Lintemuth, Dale Koeppen, 10 April 2023.

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About Netskope

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. Netskope helps customers reduce risk, accelerate performance, and get unrivaled visibility into any cloud, web, and private application activity. Thousands of customers, including more than 25 of the Fortune 100, trust Netskope and its powerful NewEdge network to address evolving threats, new risks, technology shifts, organizational and network changes, and new regulatory requirements. Learn how Netskope helps customers be ready for anything on their SASE journey, visit [netskope.com](https://www.netskope.com).

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