

# Netskope One Enterprise Browser

Data Sheet



## Secure unmanaged device access

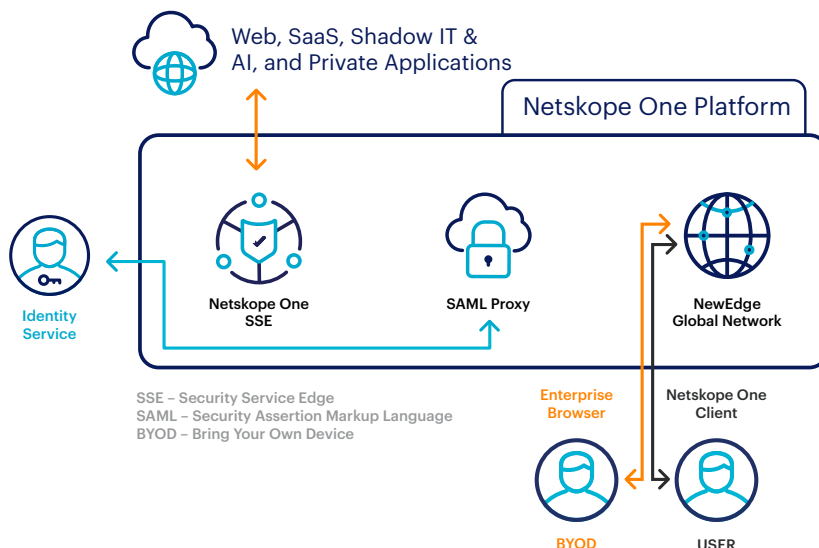
Increase productivity and streamline secure access for unmanaged devices to websites, company applications, collaboration, and resources while protecting data with unmatched security service edge (SSE) and browser data protection capabilities.

## Why Netskope is the best choice?

Netskope modernizes network security with a single platform, a high-performance global network, and leading data and threat protection. Rich visibility of content and context enable zero trust principles including adaptive access and continuous monitoring of app trends and user behaviors for unknown risks. Enterprise Browser brings consistent SSE protection to managed and unmanaged devices.

### Key capabilities and use cases

- **Enable seamless secure access** for unmanaged devices to websites, SaaS, and private applications from a secure hardened managed browser.
- **Protect data and increase productivity** for BYOD with managed browser controls for print, copy, paste, screenshots, screen sharing, and watermarking combined with unmatched multi-channel SSE data security and DLP.
- **High-performance global access** with no trade-offs between performance and security, full compute at each data center, covering 75+ regions, and 200+ localization zones.
- **Zero trust principles** with integrated identity service authentication, a self-contained workspace to apps for users, and adaptive access leveraging rich context in SSE policy controls.



## Key benefits and capabilities

### Simplify with One Platform

Reduce network security complexity with one platform, network, gateway, client, and policy engine to enable a faster time to value while increasing agility.

### Consolidate and Reduce Costs

Transform to SSE to modernize network security infrastructure, automate workflows, minimize patch updates, remove failure points, and reduce engineering efforts.

### Streamline Operations

No trade-offs between performance and security, full compute at each data center, covering 75+ regions, and 200+ localization zones.

### Re-architect Remote Access for BYOD

Enable employee or contractor mobile devices for secure adaptive access through SSE (CASB, SWG, and ZTNA) for remote access.

### Reduce Risk of Malware and Data Loss

Improve security posture, coach users, and prevent risky behaviors before they do harm to reduce security incident volumes and average resolution times.

### Improve User Productivity

Enable employees to use unmanaged devices, plus provide contractor access with self-service installation and a contained workspace for easy app access.

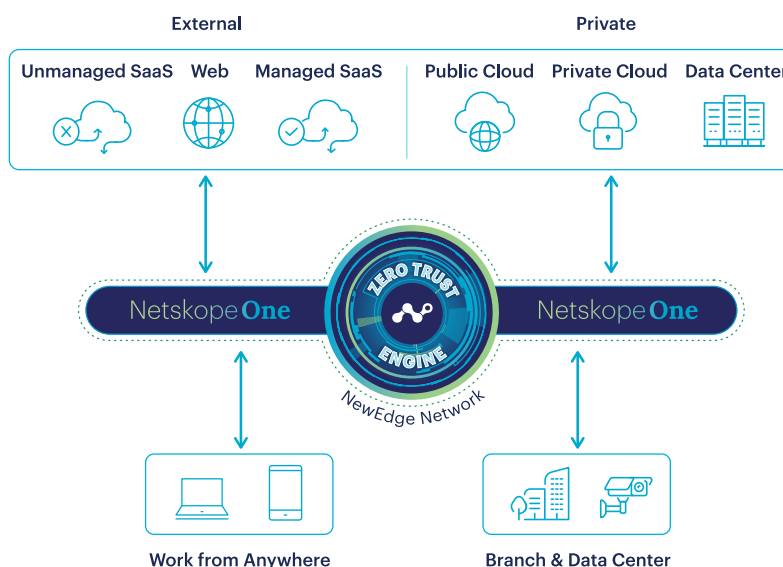
“68% of organizations see a jump in productivity when enabling BYOD,<sup>1</sup> and employees gain 58 minutes per day to get work done.”<sup>2</sup>

1 - Cybersecurity Insiders

2 - Samsung

## The Netskope Difference

Netskope One is a converged security and network as a service platform. Through its patented Zero Trust Engine, AI innovation, and the largest private security cloud we make it easy for our customers to defend their businesses and data while delivering a phenomenal end user experience and simplified operations. The platform delivers AI-powered data and threat protection that automatically adapts to the ever growing data landscape, including the widespread adoption of generative AI and new AI-driven attacks.



| FEATURES                       | CAPABILITY   |
|--------------------------------|--|
| Secure Managed Browser         | Chromium-based browser built by Netskope with hardening including disabling unnecessary browser features, browser impersonation protection, encrypted assets, and limited extensions.                      |
| High-Performance Global Access | NewEdge Network provides high performance, resilience, and over 200 localization zones covering 75+ regions with full compute at each data center for all capabilities                                     |
| Secure BYOD Access             | Unmanaged device steering to SSE capabilities with integrated identity service authentication, native device posture and classification, plus a self-contained workspace with app links for users.         |
| Data Security and DLP          | Browser data protection to disable print, copy, paste, screenshots, screen sharing, and watermarking combined with unmatched SSE data security for multiple channels including web, SaaS, IaaS, and email. |
| Threat Protection              | SSE threat protection with a secure managed hardened browser, including protection for threats evading enterprise browsers, as every island requires proven SSE protection.                                |
| Increase Productivity          | Easily provide access to relevant apps and resources with a configurable workspace for Enterprise Browser users.   |



Interested in learning more?

Request a demo

Netskope, a leader in modern security and networking, addresses the needs of both security and networking teams by providing optimized access and real-time, context-based security for people, devices, and data anywhere they go. Thousands of customers, including more than 30 of the Fortune 100, trust the Netskope One platform, its Zero Trust Engine, and its powerful NewEdge network to reduce risk and gain full visibility and control over cloud, AI, SaaS, web, and private applications—providing security and accelerating performance without trade-offs. [Learn more at netskope.com](https://www.netskope.com).

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