GET SASE RIGHT THE FIRST TIME

The Netskope Security Cloud

As cloud and SaaS adoption continues, the choice to block with security controls impedes business processes and productivity. When it comes to data movement, data sensitivity, conditional and contextual access and activity controls, and real-time coaching, data context is required for an adaptive realtime policy that continuously manages risk and protects data wherever it goes.

The platform of the future is our partner, Netskope: CASB, SWG, and Zero Trust controls built natively into a single solution to help every business on its journey to Secure Access Service Edge (SASE) architecture.

By 2024,

30%

of enterprises will adopt cloud-delivered SWG, CASB, ZTNA, and branch office firewall-as-a-service capabilities from the same vendor, up from less than 5% in 2020

68%

of malware is now delivered by the cloud, not by the web

90% of today's data has been created in the last two years. Most of it on mobile devices and in the cloud.

(That's 2.5 quintillion bytes of new data each day)

Redefining cloud, network, and data security.

Protect data and users everywhere

The rapid adoption of cloud and mobile has resulted in data going to places where traditional security technology is blind. Netskope takes a data-centric approach to cloud security, following data everywhere it goes. From data created and exposed in the cloud to data going to unmanaged cloud apps and personal devices, Netskope protects data and users everywhere.

Deliver fast and scalable security

Performance and scale often challenge security, and reliance on the public internet to deliver inline security slows performance. Netskope delivers real-time, cloud-native security without traditional performance trade-offs. As Netskope continue to build the world's largest and fastest security networks, you can be certain your security will never slow you down.

Safely enable the cloud and web

Cloud usage dominates the web, with cloud services making up the majority of enterprise web traffic. Securing this environment, without slowing down the business, demands a new security model, based on contextual knowledge of the cloud. Netskope enables you to take advantage of its intimate, contextual understanding of the cloud to apply effective security controls that enable you to safely use the cloud and web.

Succeed in the SASE journey

SASE is the architecture of the future, and more than 60% of enterprises will have a SASE strategy in place by 2025. Netskope has been validated by leading analysts and customers for having the most comprehensive SASE offering on the market today.

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bluesource

Protect
Govern
Move
Manage

GET IN TOUCH
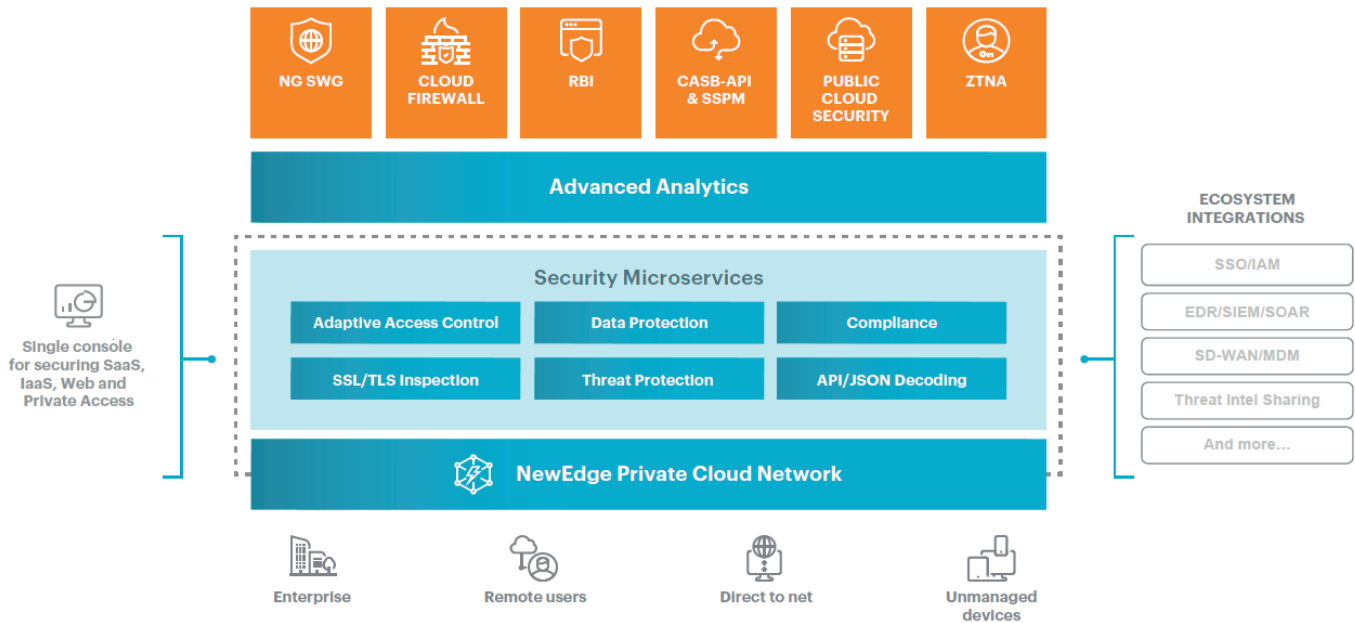
We help organisations
protect, govern, move & manage their data.

Find out how we can help.

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The Netskope Security Cloud

Unrivaled visibility. Real-time data and threat protection.

Next-Gen SWG
The industry's only secure web gateway (SWG) that was built in the cloud, for the cloud and web. Netskope's next-gen SWG is redefined for the modern world with app, risk, and activity awareness combined with advanced data and threat protection.

Cloud Firewall
Fully-integrated firewall-as-a-service offering that helps reduce complexity, lower overall operational expenses, prevent a degraded user experience, and accelerate time to-value to meet the demands of branch offices and a remote-first workforce.

RBI
Native remote browser isolation (RBI) removes the complexity of forward proxy configurations, blocks file uploads and downloads and disables copy/paste/print activity for uncategorized and security risk websites to reduce data and threat risks.

SSPM
SaaS security posture management (SSPM) capabilities help overcome misconfigurations, which in 2020 accounted for approximately 52% of security incidents where unintentional actions directly compromised the security of an information asset.

CASB
Market-leading cloud access security broker (CASB) that secures thousands of cloud applications by protecting data everywhere it goes, protecting against advanced threats, and providing adaptive access policy.

Public Cloud Security
Cloud service that secures AWS, Microsoft Azure, and Google Cloud Platform (GCP) environments with features ranging from continuous security assessment to advanced data and threat protection.

Private Access
Cloud service that provides zero-trust, secure access to private enterprise applications hosted in public clouds and data centres.

Security Microservices
Netskope's cloud-native architecture enables a variety of advanced security services to be deployed and administered seamlessly as microservices across SaaS, IaaS, and web environments.

NewEdge
One of the world's largest, fastest, and most reliable security networks, enabling the Netskope security cloud to deliver real-time security without the traditional security and performance trade-off.