

Netskope Dedicated Egress IP Addresses

Enhance security with unique egress IP addresses

Unlike managing your own security infrastructure with unique IP addresses, the transformation to SaaS-based security often provides a shared IP address pool. To avoid misuse of shared IP addresses, dedicated egress IP addresses are unique to you.

Why is Netskope the best choice?

Netskope NewEdge is the world's largest, highest-performing, and most-connected security private cloud and powers the real-time, inline, and out-of-band security services of the Netskope Security Cloud. Netskope dedicated egress IP addresses can be implemented in any of the more than 60 regions where NewEdge offers coverage today*.

Enhance security to applications and cloud services with dedicated egress IP addresses:

- Business critical SaaS/IaaS access.** Only enable access to business-critical applications and cloud services from dedicated egress IP addresses to enhance security.
- Block compromised credentials.** Prevent compromised or shared access credentials from IP addresses outside your dedicated egress IP addresses to business-critical cloud resources.
- Avoid shared IP space reputations.** Dedicated egress IP addresses are unique to avoid a shared IP address pool where others can impact reputation ratings and block lists.
- Manage your cloud security.** SaaS applications frequently require dedicated egress IP addresses for more secure customer access by source IP versus shared IP address pools.

Key Benefits and Capabilities

Enhance SaaS/IaaS access security.

Only allow access from unique, static dedicated egress IP addresses to your business-critical applications and cloud services.

Block compromised credentials.

Phishing and fake logins continue to compromise credentials; block these access attempts from IP addresses outside your dedicated IP addresses.

Avoid shared reputations.

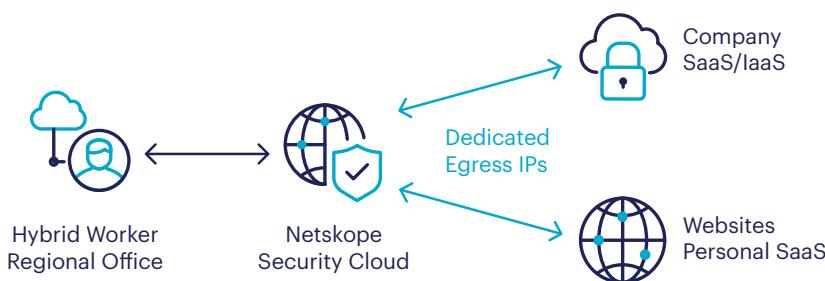
By default, SaaS security solutions use shared IP address pools where other customers can impact the IP reputation and inclusion on IP block lists.

Global access and peering.

Provide a secure and fast user experience for hybrid workers and offices with NewEdge, the world's largest, highest performing security private cloud.

"For us, it was the product capabilities and controls that helped separate Netskope from the rest."

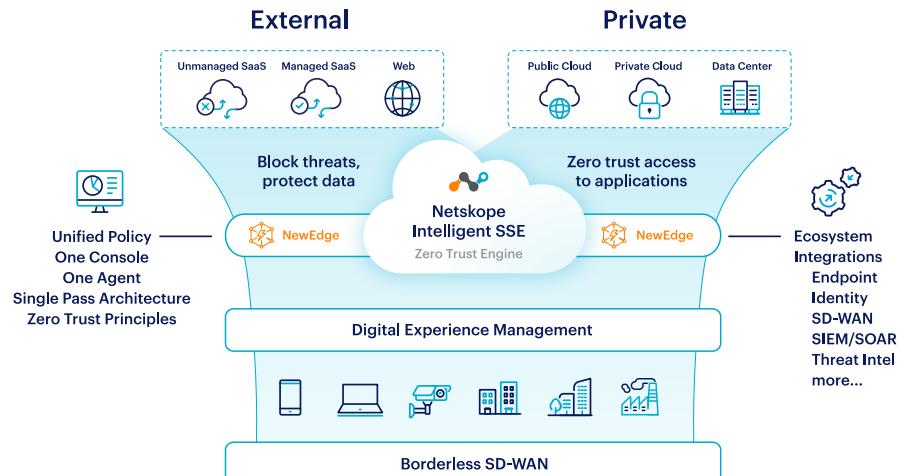
- Information Security Manager,
S&P 500 Financial Services Company



* excludes data centers in China.

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
Dedicated Egress IP Addresses	Specific static and unique egress IP addresses assigned to your tenant to enhance company SaaS/IaaS secure access.
Block Compromised Access	Compromised or shared credentials from non-egress IP addresses are automatically blocked for company SaaS/IaaS cloud services configured to only allow dedicated egress IP addresses.
Avoid Shared Reputations	Dedicated egress IP addresses ensure business continuity avoiding shared reputations and blocklists associated with shared IP address pools.
Deliver a Superior Digital Experience	Fast low-latency traffic on-ramps, full compute data centers at the edge as close to users as possible, plus extensive peering with web, cloud and SaaS providers delivers cloud security and SSE without performance trade-offs.
Global and Regional Licensing	Enable dedicated egress IP addresses across the globe or within a specific region including: Australia, Brazil, Canada, Europe, European Economic Area, France, Germany, India, Japan, Latin America, Saudi Arabia, Switzerland, United Kingdom, or the United States.



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 netskope.com.