

Considerations for migrating to Netskope SSE

- ? Are you tired of **hopping between disparate platforms** and policy frameworks?
- ? Is data security core to your business, but your current SSE solution lacks contextual awareness and **cannot fully protect your data**?
- ? Do you expect your **zero-trust technology** to perform posture checks while in session?
- ? Do you expect **actionable risk scoring** that can be utilized in threat protection, DLP, UEBA, and access policies?
- ? Is **real-time control of cloud applications** with 100+ predefined activities important to your organization?
- ? Is **dynamic detection of application instance in un/managed cloud apps** required, specifically independent from tenant restrictions?
- ? Does your existing solution provide granular and contextual coaching for **safe business enablement**?
- ? Are you looking for **detailed visualization of your data** that connects the level of risk and effectiveness of controls across your SaaS, IaaS, web, and private applications?
- ? Does your SSE provide a **global, private, elastic network** directly peered with CSPs across all data centers *without* surcharges or exclusions?



Cloudrise is Netskope's leading services provider with 100s of SSE deployments under our belts

Planning. We start by documenting all necessary configuration information from your existing SSE deployment, analyze the configurations, and develop a design and implementation plan that maps to the existing configurations.

Design and Deploy. Based on the discovery and implementation plan, we design and deploy the applicable SSE modules within the Netskope tenant.

Test Traffic Steering. We assist with testing the steering of web, SaaS, IaaS, private application, and cloud firewall traffic through Netskope's SSE capabilities, and identifying tuning efficiencies for SSL and configuration exception use cases.

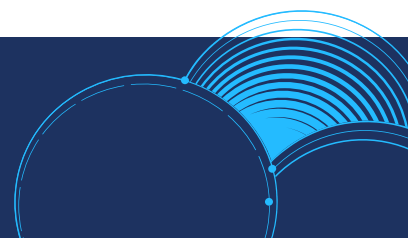
Policy Creation. Based on our review of your legacy SSE deployment, we will build correlating policies and rules in the Netskope tenant, incorporating best practices, efficiencies, and industry and regulatory-targeted logic.

Integration & Reporting. We will support you in establishing the necessary integrations with your broader ecosystem, such as SD-WAN, IAM, security ops, threat intel, endpoint security, key manager, and IDS/IPS, in addition to ensuring existing reports are optimized in the Netskope tenant.

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Regardless of the size of the organization, Cloudrise offers **plan, build, deploy, optimize, and managed services for Netskope**. If implementing Netskope for the first time, our **Deployment Services** will get the platform operational and customized for your clients' business needs. If already installed, we will **optimize your clients' deployment to drive the greatest ROI** out of the Netskope Platform. **Not finding what you are looking for?** We can customize a quote for any Netskope product or licensing package.

Scope & Activities

Netskope Platform Foundational Deployment Services

- Provision user identities, groups, and organization units from either Active Directory or one of the supported Cloud Identity Directories to the Netskope Cloud Security Platform.
- Deploy Single Sign On (SSO) and Role Based Access Control (RBAC) for Netskope Tenant Admin Console.
- Deploy Forensics and Incident Management.
- Deploy foundational steering mechanisms and baseline out-of-the-box policies.
- Integrate Netskope Cloud Security Platform with other supported security tools using Cloud Exchange. Includes up to 3 plugins.
- Create deliverables (Project Plans and perform knowledge transfer).

Secure Service Edge (SSE)

Deploy Netskope SSE to include Netskope Private Access (NPA)*, Next Gen Secure Web Gateway (NG-SWG), Cloud Firewall (CFW), Advanced Threat, Advanced Data Loss Prevention (DLP), Predefined User Entity Behavior Analytics (UEBA), and Advanced Analytics. **NOTE: We also offer SSE services without NPA.*

< 1K Users	1,001 – 2.5K Users	2,501 – 5K Users	5,001 – 10K Users	10,001 – 50K Users
Includes up to: <ul style="list-style-type: none"> • 1 steering mechanism • 2 GRE/IPSec tunnels • 5 NPA private apps & policies • 2 NPA publishers • 3 NG-SWG policies • 10 CFW apps • Adv. Threat • 3 Adv. DLP rules • Predefined UEBA • Adv. Analytics 	Includes up to: <ul style="list-style-type: none"> • 1 steering mechanism • 2 GRE/IPSec tunnels • 8 NPA private apps & policies • 4 NPA publishers • 6 NG-SWG policies • 15 CFW apps • Adv. Threat • 3 Adv. DLP rules • Predefined UEBA • Adv. Analytics 	Includes up to: <ul style="list-style-type: none"> • 1 steering mechanism • 4 GRE/IPSec tunnels • 10 NPA private apps & policies • 6 NPA publishers • 8 NG-SWG policies • 20 CFW apps • Adv. Threat • 3 Adv. DLP rules • Predefined UEBA • Adv. Analytics 	Includes up to: <ul style="list-style-type: none"> • 2 steering mechanisms • 6 GRE/IPSec tunnels • 20 NPA private apps & policies • 8 NPA publishers • 10 NG-SWG policies • 20 CFW apps • Adv. Threat • 3 Adv. DLP rules • Predefined UEBA • Adv. Analytics 	Includes up to: <ul style="list-style-type: none"> • 2 steering mechanisms • 8 GRE/IPSec tunnels • 50 NPA private apps & policies • 12 NPA publishers • 12 NG-SWG policies • 30 CFW apps • Adv. Threat • 3 Adv. DLP rules • Predefined UEBA • Adv. Analytics

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