

































### Comprehensive Platform and Architecture Driven by Zero Trust Principles

Global, private, elastic network directly peered with all major cloud service providers without surcharges or exclusions	 <ul style="list-style-type: none"> <li>• Dedicated NewEdge private security network spans 78+ unique true-compute metro regions for globally-optimized, interconnected, and resilient connectivity</li> </ul>	 <ul style="list-style-type: none"> <li>• ~43 Unique Metro Regions with varying services + 20 regions with surcharge</li> <li>• Only partial peering to major CSPs; mix of private / public clouds and vPOPs</li> </ul>
All user to app traffic makes a single pass through the global private network with real-time inspection and control by a full stack of security services	 <ul style="list-style-type: none"> <li>• No added latency due to third-party cloud provider path inefficiencies</li> <li>• Single pass Zero Trust Engine with no backhauling to deliver security controls</li> </ul>	 <ul style="list-style-type: none"> <li>• Hidden backhauling due to use of vPOPs in various locations</li> <li>• Conditional Access IP-based policy require ZIA to ZPA connector backhauling</li> </ul>
Every user connection to global private network offers in-country localized experience, access to geo-fenced content and source IP restricted apps	 <ul style="list-style-type: none"> <li>• All metro regions offer all services to all customers</li> <li>• Localization Zones for 200+ countries &amp; Dedicated Egress IP in every region</li> </ul>	 <ul style="list-style-type: none"> <li>• Some regions offer only a subset of services (e.g. ZPA only)</li> <li>• Limited Localization Zones &amp; Dedicated IPs with cumbersome backhauling</li> </ul>
End users experience low latency and high availability with all traffic steered through global private network	 <ul style="list-style-type: none"> <li>• Commits to 10ms SLA for non-decrypted and 50ms SLA for decrypted traffic</li> <li>• 99.999% uptime with latency SLA based on 95th percentile</li> </ul>	 <ul style="list-style-type: none"> <li>• Commits to 100ms SLA for all traffic (2-10x worse)</li> <li>• Latency SLA based on average (!) delays that hides issues with traffic spikes</li> </ul>
Deep real-time visibility into and control over user risk and trustworthiness during user sessions	 <ul style="list-style-type: none"> <li>• Continuous Adaptive Trust processed in real time for user, application, device, and data risk signals, including user behavior and application instance</li> </ul>	 <ul style="list-style-type: none"> <li>• Limited risk assessment due to lack of contextual awareness of the application and application instance being used or the user activity being performed</li> </ul>

### Effective Risk Management, Data Protection, and Threat Prevention

Platform does not require bypass of productivity and SaaS app traffic to maintain acceptable user experience (e.g., MS 365 Outlook, SharePoint)	 <ul style="list-style-type: none"> <li>• Full SSL decryption and inspection of all SaaS traffic including M365</li> <li>• Addresses the most significant risk, attack surface, and data exfiltration vector</li> </ul>	 <ul style="list-style-type: none"> <li>• Most real-world deployments are bypassing M365 from steering/SSL-inspect</li> <li>• No visibility into attack surface and data exfiltration for bypassed SaaS</li> </ul>
Application and user risk scoring utilized for access, threat prevention, data protection, DLP, and UEBA policies	 <ul style="list-style-type: none"> <li>• 80,000+ apps with ~60 risk criteria across key domains to improve TPRM</li> <li>• Advanced UEBA with 125+ ML models to identify insider threats</li> </ul>	 <ul style="list-style-type: none"> <li>• Covers less than half of Netskope discovered apps - blind to 50% of all apps</li> <li>• Very basic "check the box" UEBA anomaly detectors</li> </ul>
Real-time control of cloud applications using predefined activities across thousands of applications and millions of websites	 <ul style="list-style-type: none"> <li>• Patented Zero Trust Engine which decodes 100+ unique activities</li> <li>• Supports 4,000+ cloud app connectors for SaaS and IaaS</li> </ul>	 <ul style="list-style-type: none"> <li>• Basic activity controls, such as upload, post, send, etc., for far fewer apps</li> <li>• No granular decoding of activities leading to mostly allow/block approach</li> </ul>
Dynamic detection of application instances and users in managed and unmanaged cloud apps independent of tenant restrictions	 <ul style="list-style-type: none"> <li>• Instance awareness for 500+ SaaS and IaaS apps including tenant discovery</li> <li>• Transparent, zero-config detection with robust controls</li> </ul>	 <ul style="list-style-type: none"> <li>• Basic allow/block tenant restrictions and Instance awareness for very few apps</li> <li>• No ability to discover SaaS tenants already in use for most SaaS Apps</li> </ul>
Data security engine with broad set of pre-defined compliance templates & data identifiers, full coverage of channels and comprehensive AI/ML	 <ul style="list-style-type: none"> <li>• Enterprise DLP with large set of AI/ML classifiers and train your own classifiers</li> <li>• Full data vector coverage across SaaS, IaaS, PaaS, web, email, endpoint</li> </ul>	 <ul style="list-style-type: none"> <li>• Basic DLP which lacks compliance templates, contextual awareness and depth (e.g. limited file types) with weak AI/ML support and no trainable classifiers</li> </ul>
Actionable user coaching for safe and productive business enablement of SaaS and GenAI apps	 <ul style="list-style-type: none"> <li>• Granular and contextual real-time user coaching enhancing user engagement and compliance with security guideline and fosters a security-first culture</li> </ul>	 <ul style="list-style-type: none"> <li>• Limited Coaching without support for a justify/proceed workflow</li> <li>• No notifications in many deployments without client connector</li> </ul>

### Efficient Network and Security Operations

Single management experience and policy framework for SaaS, public cloud, web, and private applications	 <ul style="list-style-type: none"> <li>• Netskope One Single Unified console</li> <li>• Integrates with Netskope One SD-WAN functionality and policies</li> </ul>	 <ul style="list-style-type: none"> <li>• Partially unified consoles (ZIA/ZPA/ZDX), but still many separate consoles for Incident and posture management, connectivity and overall risk management</li> </ul>
Single unified client across Secure Access Service Edge (SASE) infrastructures (including SSE and SD-WAN)	 <ul style="list-style-type: none"> <li>• Consistent deployment and operations to reduce attack surface and risk</li> <li>• Agentless available for unmanaged endpoints</li> </ul>	 <ul style="list-style-type: none"> <li>• No SD-WAN client capabilities or true SD-WAN solution</li> <li>• Branch/Cloud connector lacks SD-WAN capabilities</li> </ul>
Digital Experience Management (DEM) to maximize network performance and user productivity with any device from anywhere to any app	 <ul style="list-style-type: none"> <li>• Netskope DEM combines Real User and Synthetic Monitoring, measures SSE platform processing time and provides proactive remediation via route control</li> </ul>	 <ul style="list-style-type: none"> <li>• Relying on synthetic probes only measuring front door of an application</li> <li>• No measurement of the SSE platform processing time</li> </ul>
Advanced analytics with powerful visualization of controls effectiveness, risk factors, and remedial action recommendations	 <ul style="list-style-type: none"> <li>• Detailed visualization of user behavior and data flows</li> <li>• Connects effectiveness of controls to level of risk</li> </ul>	 <ul style="list-style-type: none"> <li>• Limited reporting based on basic visualizations of simplistic metrics with no ability to go deep into risk or effectiveness of controls</li> </ul>
Open platform offers deep integration into other security tools to improve overall value in reducing risk, improving business agility, and cutting costs	 <ul style="list-style-type: none"> <li>• Netskope Cloud Exchange offers 90+ deep integrations with third parties</li> <li>• Contributes context for Zero Trust Engine and telemetry for IR and SOC</li> </ul>	 <ul style="list-style-type: none"> <li>• Limited to bi-lateral exchange with limited IOC exchange</li> <li>• Charging separately for cloud-to-cloud log streaming</li> </ul>