

INFRASTRUCTURE SECURITY

Managed Secure Access Service Edge (SASE)

Powered by *Szscaler*

Securing users, workloads and device communication

Traditional perimeter-based security is falling short

The transition to the cloud and hybrid workforce environments is increasing attack surfaces and creating new risks that traditional infrastructure perimeter security simply cannot address. The challenges for IT teams are daunting, including:

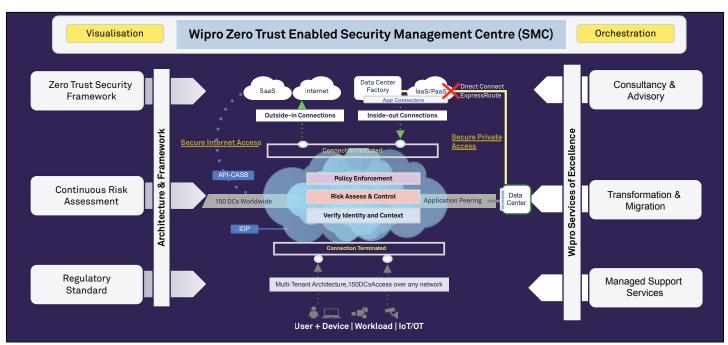
- Complexity in establishing and managing traditional security solutions
- Inability to handle hybrid/remote workforce demand and cloud adoption needs
- Lack of visibility and segregation of security controls
- Lateral surface movement, growing cybersecurity threats and vulnerabilities

Comprehensive SASE security with Zero Trust

- 75% of organizations were pursuing security vendor consolidation in 2022*
- SASE and XDR are opportunities for consolidation: 41.5% of organizations plan to have adopted SASE by the end of 2022*

Wipro's Secure Access Service Edge (SASE) framework, powered by Zscaler, effectively redefines traditional perceptions of cloud and infrastructure security. The SASE solution delivers enterprise security services—from mobile workforces to cloud-native infrastructure.

Wipro assesses and identifies security gaps across the organization and designs a comprehensive security solution leveraging Zscaler tools and a Zero Trust security model. The result is a cost effective, efficient, and completely managed advanced security-led infrastructure.



Wipro - Zscaler Joint Solution

*Gartner® Press Release, Gartner Survey Shows 75% of Organizations Are Pursuing Security Vendor Consolidation in 2022, September 13, 2022

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Wipro solves SASE migration issues

Internet access policies and exceptions

Migration of existing policies to a SASE provider's environment may impact user experience—especially around exceptions.

Wipro uses templates to map policies and consolidate exceptions.

Legacy and dynamic applications

Certain applications may require a specific design to enable private access.

Wipro's phased SASE migration includes an assessment and due diligence on these applications.

User experience during migration

Potential user access disruptions may occur during migration and beyond.

Wipro monitors website performance and critical customer-hosted applications using tools to ensure user experience is not impacted.

Migration and services downtime

Customer internet access scenarios can create service downtime issues.

Wipro assesses the existing environment, identifies all access scenarios and runs a pilot migration phase before production roll out.

Meeting latency from remote locations

SASE providers can provide access from various geographic locations, but this often creates issues.

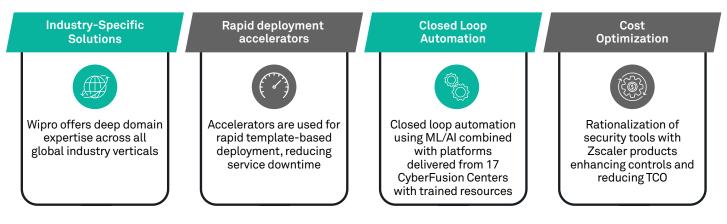
Wipro helps select the right SASE product based on bandwidth requirements, application latency and design connector deployments.

Integration with existing tools

Integration with existing monitoring and SIEM tools coexistence, along with policies synchronization is necessary to support the legacy environment.

Wipro provides complete transformation and life cycle management of services, including integration with supported security tools.

Wipro - Zscaler solution value



Connect with us to get started

To learn how your network can be more secure and cost-effective without compromising on performance, please contact us at : **wipro.com/cybersecurity/#contact-us**



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Wipro: cybersecurity by cybersecurists

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