



SIFY MANAGED NOC SERVICES

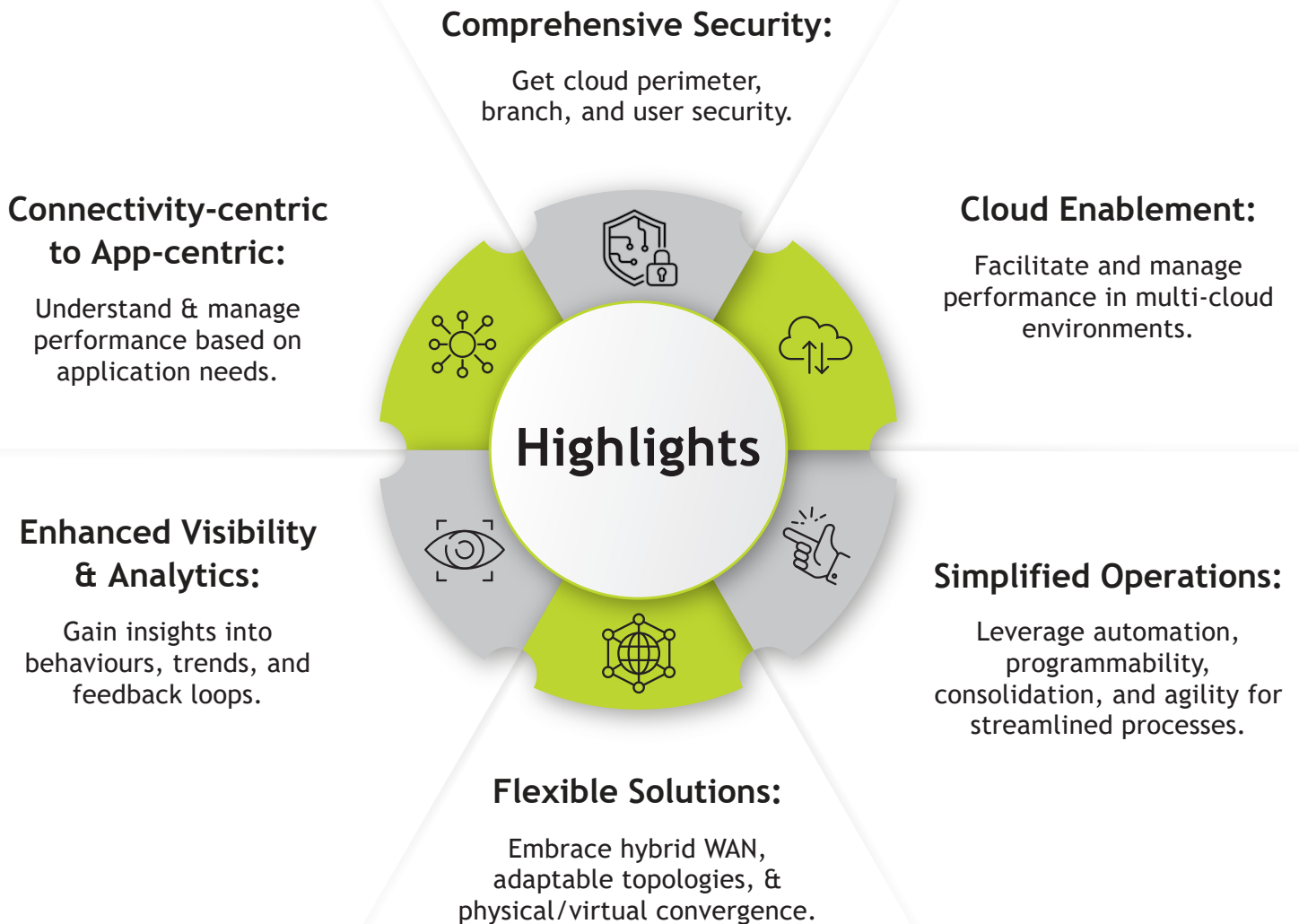
Your Partner in Unlocking Network Potential



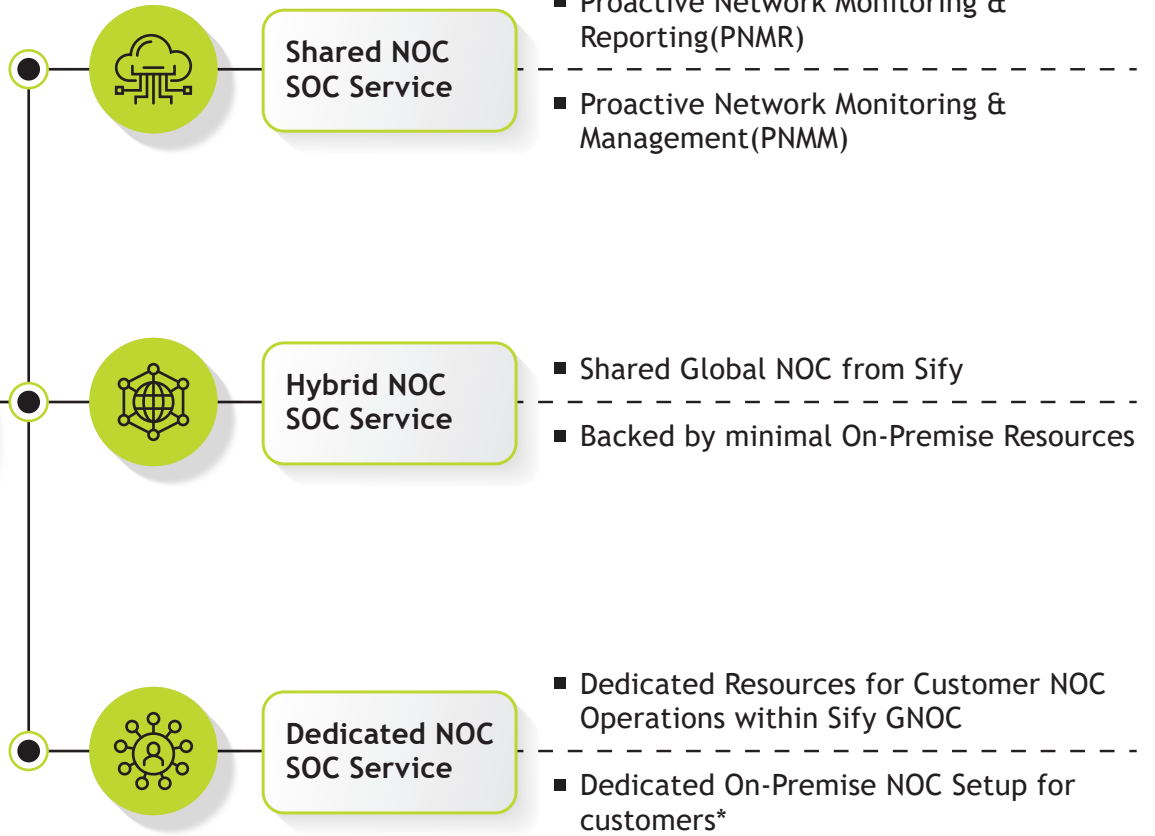
Overview

Complex modern network architectures - driven by the need for diverse service providers, distributed applications, and cloud adoption - demand expert monitoring and management. Sify's Managed NOC Services offer a holistic approach to network management, providing the expertise and tools needed to optimize network performance.

Sify's Managed NOC services offer 24/7 monitoring, incident resolution, and SLA management across service provider networks, simplifying network complexities.



NOC Service Types



Enabling Efficiencies with The Sify Advantage

Expertise in Managed WAN/LAN/WLAN services

Extensive network of 135,000+ LAN and WAN endpoints globally, encompassing over 36,000 customer sites.

Enhanced SLAs and Quality

Experience of collaborating with other NSPs used to offer exceptional SLAs, adept hybrid network support, and unmatched service quality.

Robust Service Delivery Platform

NSP-agnostic offerings, featuring product packages that have adjacent network services options

Cloud Workload Distribution

Services facilitating seamless hybrid distribution of workloads for cloud applications.

Inherent NSP Advantage

Innate understanding of customer networks and management requisites.

Dedicated India-Based Field Services

Substantial resources dedicated to India-based field services.

Success Stories

COMMUNICATION

Restructuring a widely dispersed postal system by digitalizing and interconnecting over 30,000 offices.



FINANCIAL SERVICES

Transforming and maintaining the most complex network of the world's second largest stock exchange.



MANUFACTURING

Enabling digital evolution of the world's second largest steel manufacturer, fostering unified operations, seamless connectivity, secure access, and heightened flexibility.



BANKING

Setting up and managing a Digital Payment Network Infrastructure for India's inter-banking services, facilitating enhanced insight, automated functions, and comprehensive workflow control.