

CUSTOMER SUCCESS STORY

Reimagining Branch
Connectivity with
ReFleX SD-WAN



Client Name: Shankar Nethralaya

Industry: Healthcare

Size: 1000+ Employees

Location: India

Use Case: Healthcare MPLS Migration to SD-WAN

Client Background

Sankara Nethralaya is India's premier charitable eye care institution, established in 1978 and headquartered in Chennai. Operating across multiple locations, they serve over 2,400 patients daily with 200+ daily surgeries. NABH-accredited and ISO 9002 certified, they provide 50% of outpatient services free to underprivileged patients, earning recognition as Asia's leading ophthalmic institution.

SANKARA NETHRALAYA

Problems Faced

- Frequent application slowness due to bandwidth limitations
- Branch downtime affecting critical hospital operations
- Network congestion impacting patient care systems
- Inadequate bandwidth allocation across multiple locations
- High WAN operational costs reducing budget flexibility



The Solution: COSGrid's ReFlex

COSGrid Networks implemented ReFleX SD-WAN, its agile and secure software-defined networking solution, to improve connectivity, reduce MPLS dependency and streamline network management across branch locations.

ReFleX SD-WAN Key Features

- Patented Advance Traffic Steering
- Zero-Touch Provisioning and Management
- 5G/4G Adaptive Failover Capabilities
- Integrated Security with NGFW

Implementation Highlights



Delivered within 2 weeks



Increase security visibility by 20%





Reduce IT Complexitiy

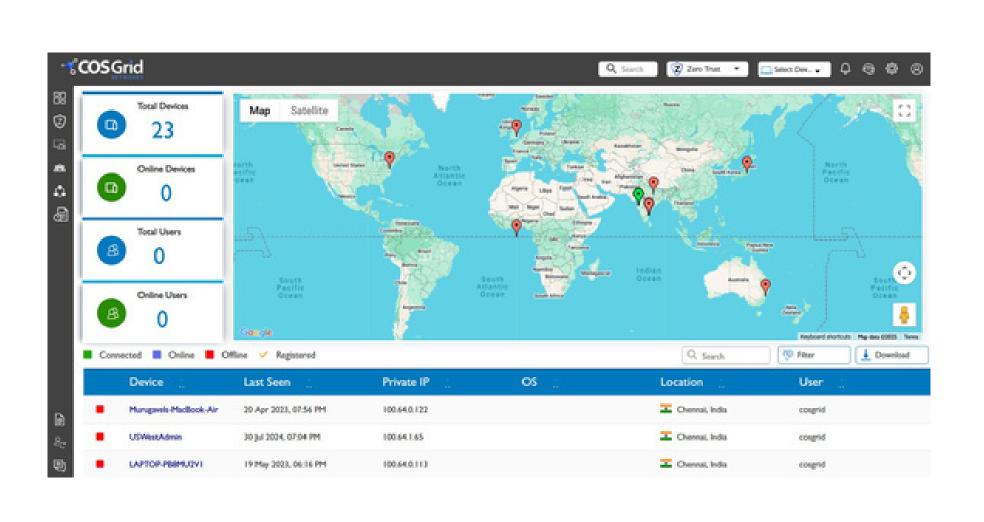


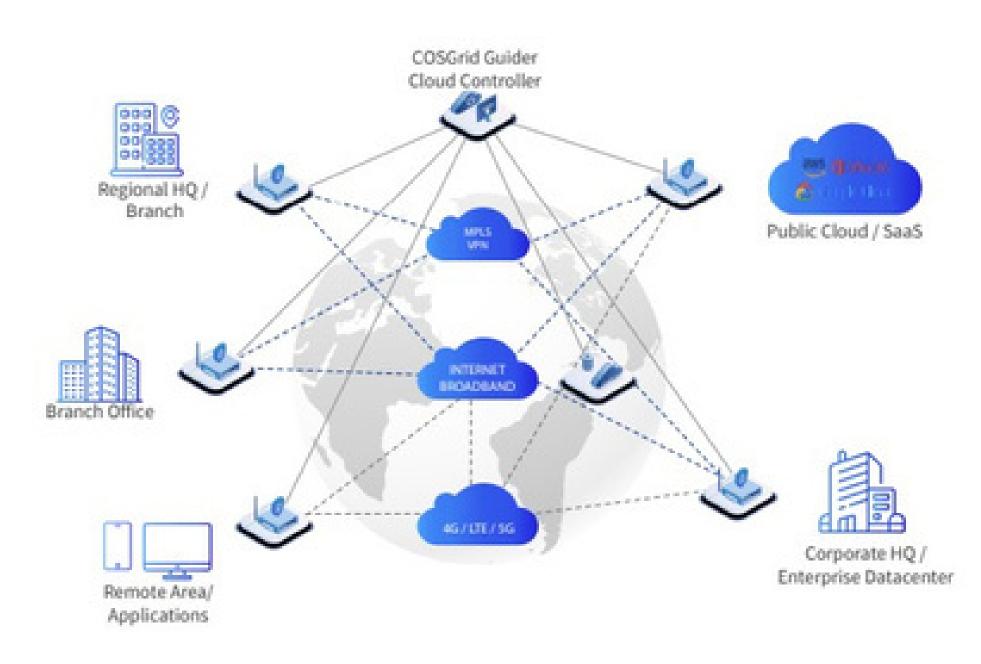
"We were heavily reliant on MPLS links to run our wide area network for servicing patients in India. COSGrid solutions on SD-WAN Solutions were both transformative and cost-effective.

-XYZ (Chief X Officer)

Dashboard

Architecture





Deployment Snapshot





Only 2 IT Admins Involved

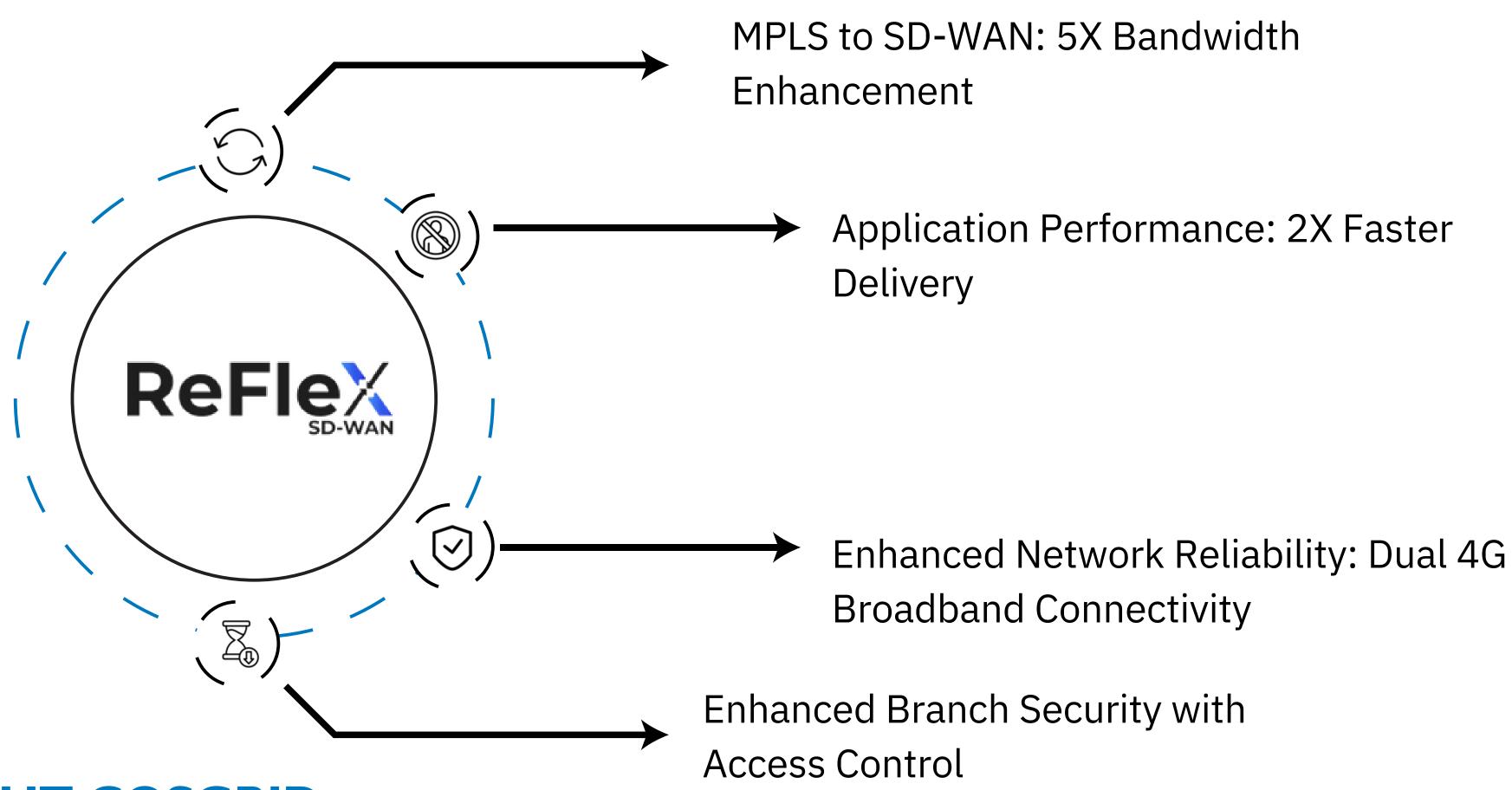


Go Live in 2 Weeks



Centralized Management

Results Achieved



ABOUT COSGRID

COSGrid Networks is a leading networking and cybersecurity products company that delivers secure access and protection to users data, applications, and workloads across clouds, remote sites and users anywhere. One of the few unified SASE companies globally that enables 'Cyber-resilience Simplified' for organizations with advanced threat detection, zero trust architecture, and patented adaptive SD-WAN-based steering to deliver seamless connectivity across WAN links, including 4G/5G.

COSGrid Networks: Cyber Resiliency Simplified with Smart SASE NetsecOps

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