



TRANSFORM YOUR NETWORK WITH SIFY MANAGED WIFI SERVICES

Flawless performance, enhanced security, unified policy,
mobility, and real-time insights

By 2025, a significant portion of enterprise wireless endpoints will utilize advanced managed IT network services, while 18 billion edge/IoT devices aim to connect to enterprise infrastructure (Gartner).

However, seamless Wi-Fi management is hindered by:



The lack of a uniform access policy



No visibility into wireless networks



Inadequate protection against wireless threats



Complex/tedious onboarding process



Lack of visibility into user groups

EMBRACE A HOLISTIC SOLUTION WITH SIFY MANAGED WIFI SERVICES

This sophisticated approach to enterprise connectivity enables you to streamline production planning, track assets, and access vital information on-the-go. Furthermore, you can reduce IT support costs with an as-a-service model, while enhancing security and productivity.



UBIQUITOUS WIRELESS COVERAGE TO UNLOCK THE FULL POTENTIAL OF YOUR INFRASTRUCTURE



Access

■ Plug and play access to network on wireless for users/devices/apps



Validation

■ Robust access policies, IDS/IPS and remediation systems



Control

■ Cloud managed control and services across networks/apps/devices/users



Fully managed, secure wireless platform

■ Integrates Information Technology (IT) and Operational Technology (OT)



GIS-powered workforce tracking

■ Only authorized personnel are allowed in specific work-zones with real-time information



Ease of deployment

■ Customer only needs to specify the site to be covered for quick and hassle-free implementation



Managed from Cloud

■ Leverages cloud deployments to deliver efficiency, cost-effectiveness, and technical superiority



Platform-as-a-service

■ Includes site surveys, hardware and AMCs, installation, commissioning, end-user authentication, and detailed reporting



Comprehensive reporting

■ Offers valuable insights such as user locations, bandwidth utilization, and applications



High security

■ Protects against 18+ types of threats including rogue AP, DoS attack, AP MAC spoofing, and malicious traffic

SIFY MANAGED WIFI USE CASES ACROSS INDUSTRIES

Healthcare

Complete High Availability
Wi-Fi Network coverage of
hospital building infrastructure



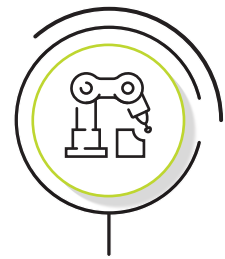
Banking and Finance

Expanded geographic reach
for enterprises using Sify's
managed network services



Retail

80% Modernization of
business applications with
zero service disruption
across 600+ retail outlets



Manufacturing

Endpoint device security via
Sify's cloud-based threat
prevention, detection and
response on/off network

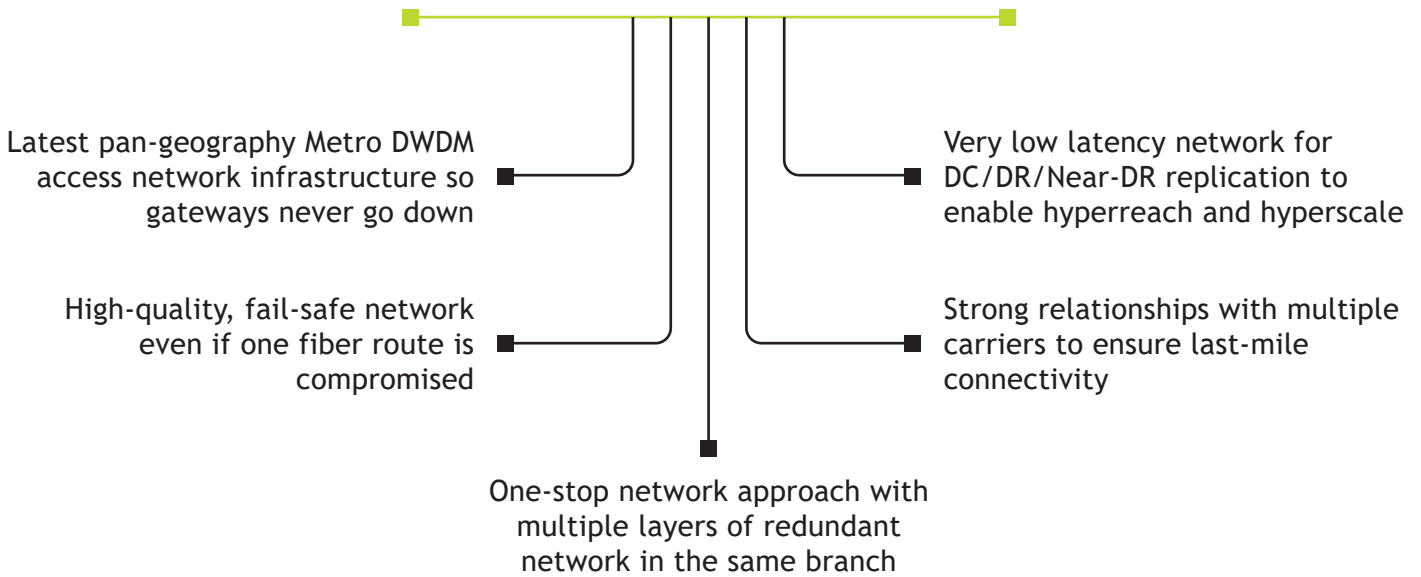
OUR MANAGED WIFI CLIENTS



SIEMENS



WHY CHOOSE SIFY



“ The specialized skillsets and processes across the NOC setup coupled with managed services outclassed the traditional IT outsourcing model deployed by us. With sify managed Wi-Fi services, we have been able to integrate all IT, OT assets across the organization ”

- India's largest steel conglomerate

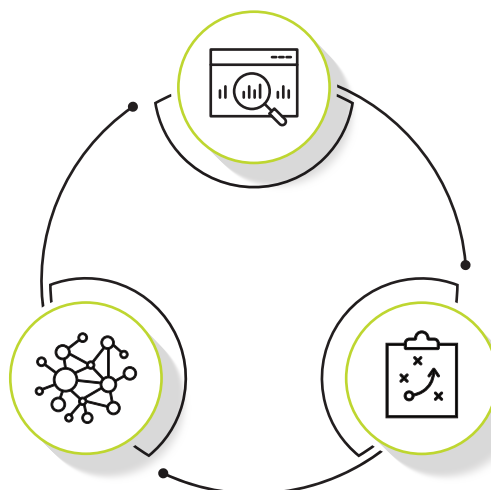
FULL-SCALE SOLUTIONS

Wireless management and analytics

Secure asset tracking, client and RF monitoring, anomaly detection

Managed WiFi implementation

End-to-end network implementation with complete visibility



Managed WiFi advisory services

Complete edge strategy and design delivered as a managed service

INDUSTRY RECOGNITION



Major Player in
MarketScape for Managed
Cloud Services APeJ 2021



Leadership Recognition
Cloud Transformation (2018)
Network Transformation (2019)



The Economic Times Iconic
Brands 2020
Hybrid Multi Cloud



Data Center
Transformation Services
2018



Network
Transformation Services
2018



*Seamless connectivity, unmatched performance:
Elevate your network with Sify*



Better visibility, governance and
control is just a scan away.

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