



# SDWAN



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Nayatel SD-WAN is a software-defined approach to managing the Wide Area Network. It reduces costs with transport independence across MPLS, 4G/5G LTE, and other connection types. SD-WAN improves application performance and increases agility. It also simplifies operations with automation and cloud-based management for central and remote offices/branches.

Nayatel SDWAN is best suited for organizations with multiple branches (in local and remote locations) for ease of network control and management.

## SDWAN Key Features:



### **Zero touch provisioning**

Plug and Play devices (centrally managed and configured via cloud portal)



### **Centralized and simplified management**

Provide insights about network HQ and branch offices in single pane. Provides insights to plan forecasts for network.



### **Full network visibility**

Get updates and intimation about utilization trends w.r.t application types and local users' specific details.



### **Efficient and dynamic utilization of network resources**

Support segregation of traffic based on priority



### **Fast networking**



### **Auto Link Failover (for multi WAN)**

Use the best of any uplink provider to load balance network resources.



### **Advance security subscription-based features**



### **Secure VPN**

To connect remote branches securely and for accessing digital assets



### **Multitenancy**

Portal supports role base features for IT executive and Admins



### **Configuration & Reporting**

Prebuilt templates for configuration at "mass" scale

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