



Airtel SD-WAN is a next-generation solution that makes an enterprise WAN truly transport agnostic. It connects remote sites over internet links, secured by VPN and delivers MPLS like reliability through multiple uplinks with load balancing capabilities, intelligent path control, and automatic failover.

#### **Business Benefits**



#### Improved Performance and Agility

Better utilization of WAN links and efficiency through application aware routing and dynamic path control.



# **Automated Provisioning and Configuration**

Instant provisioning and configuration of branch offices with no human intervention.



### Better Network Availability and Security

Centralized network and security policies management for dynamic load balancing, application visibility and control.



# Optimized WAN Infrastructure

Multiple connectivity options like MPLS, Internet, satellite, 3G, 4G etc. to carry traffic, all working in an active-active model.

# Key Features

- Application Aware Routing
   Dynamic routing of workloads basis
   application type, performance, policies,
   and path status.
- Multiple Connectivity Options
   Transport agnostic (MPLS, Internet, broadband, LTE, satellite, 3G, 4G)
   connectivity and bandwidth optimization with active-active topology.
- Secure Control
   Policy based security, firewall, and URL filtering as part of the base service with additional components such as DNS Guard tand Anti Malware.
- Centralized Management
   Single pane of glass for all change management and policy needs of the entire WAN infrastructure.
- Cloud First
   Local internet breakout for accessing cloud applications with real-time visibility into performance and management of cloud infrastructure.











Partnership with leading SD-WAN solution providers

Unmatched network reach with 3,00,000+ RKMs of fiber network in India





Entire SD-WAN life cycle management including network planning, deployment, on-ground support and service management

Leveraging decades of experience of deploying reliable MPLS, Internet, satellite, 3G, and 4G connectivity among enterprise customers across the globe



airtel

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