

# SDWAN Management



The rapid rise in anytime, anywhere, any device computing has necessitated the need for virtualization technologies to meet today's end-users' requirements of access to data and applications. Incorporating these technologies increases network complexity forcing enterprises to revisit their network management strategy. This requires network professionals to manage the effects of these technologies on networks, I/O bottlenecks, bandwidth capacity problems and end-user experience.

As a recognized specialist in Cloud and Virtualization technologies, Anunta offers SDWAN Management, which performs performance management, network provisioning, periodic backup and high-quality maintenance.

## What is SDWAN?

SDWAN is a specific application of software-defined networking (SDN) technology applied to WAN connections (such as broadband internet, 4G, LTE, or MPLS) that automatically determines the most effective way to route traffic to and from enterprise networks including branch offices and data centers.

It helps in aggregating multiple broadband, wireless and wired links to increase bandwidth.

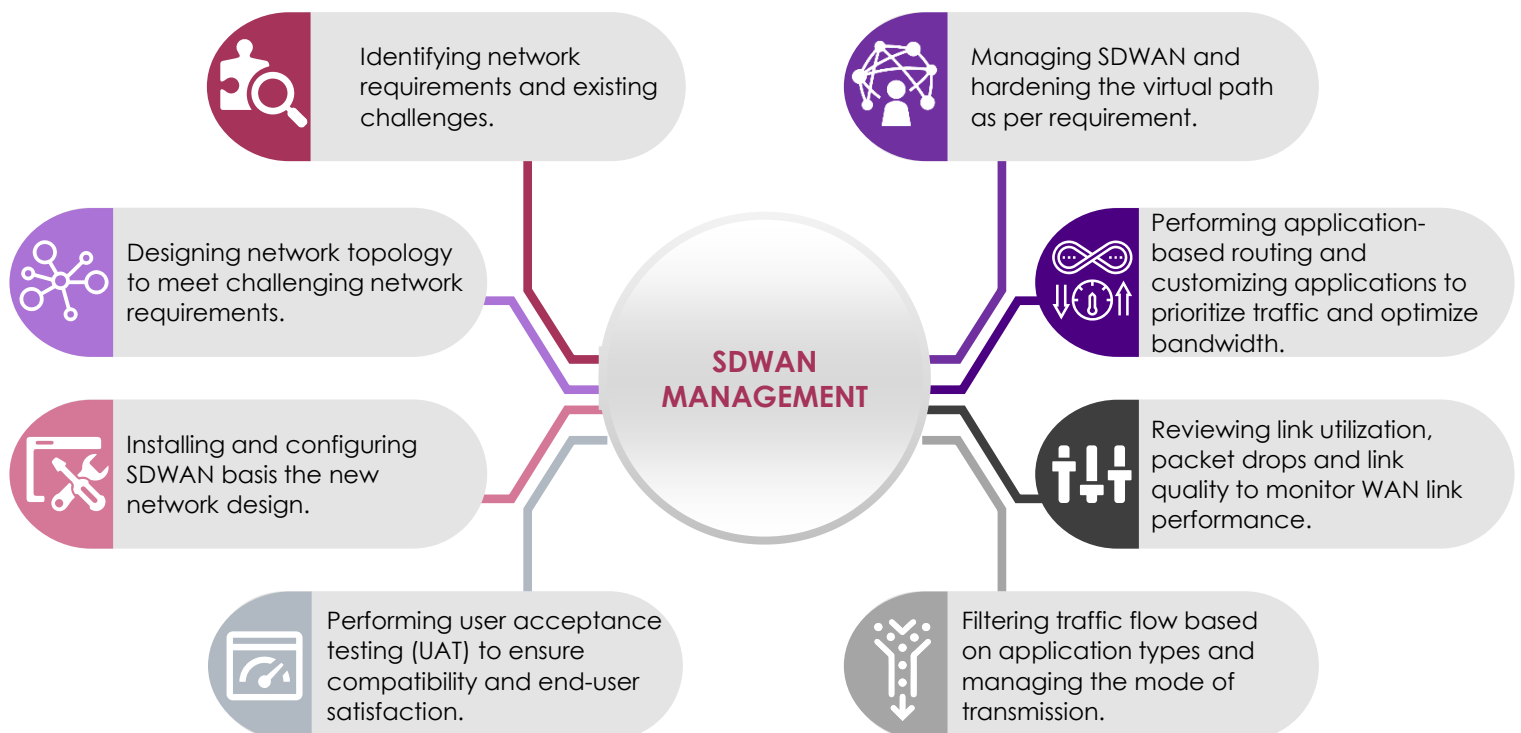
SDWAN is managed by a centralized controller that enables IT staff to remotely program edge devices and reduce provisioning times, thus minimizing or eliminating the need to manually configure traditional routers in branch locations.

## Why SDWAN?

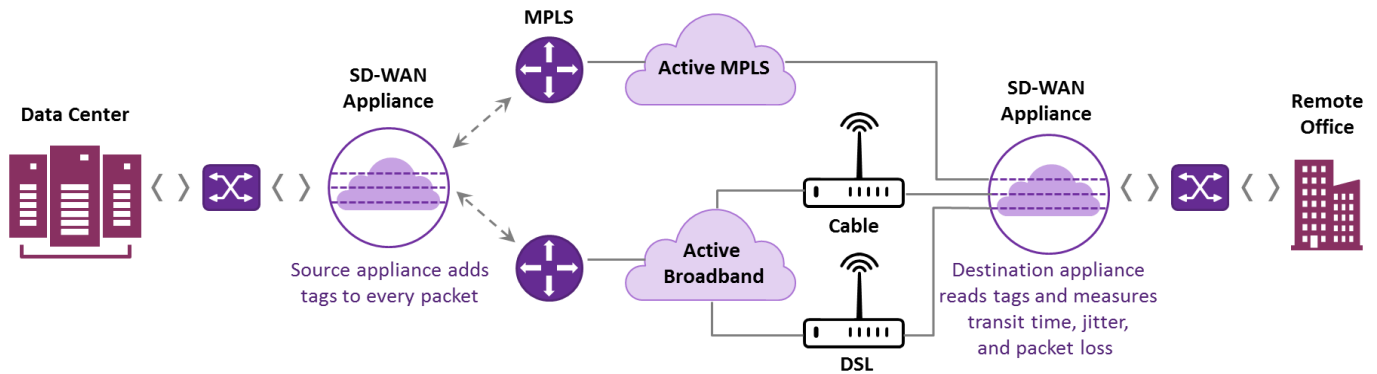
SDWAN provides agility, flexibility, reliability and simplified centralized management of the branch network from a single user interface enabling an always on branch/remote office.

It manages the available transport media and addresses key issue of 'last mile connectivity'. It also provides users the flexibility to choose amongst various connectivity modes (MPLS, Internet lease lines, Broadband, LTE dongle, etc.)

It integrates Cloud and SaaS based application implementation and migration and enables encryption of WAN traffic for better application and data security.



## SDWAN Architecture



## SDWAN Benefits

- Improved application performance and quality for remote and branch workers due to optimized bandwidth utilization.
- Reduced WAN costs and scaled capacity through the use of lower-priced broadband and mobile connections lower priority, less-sensitive data.
- Increased flexibility to prioritize business-critical applications over other network traffic further improves application availability, end-user experience and productivity.
- Improved business continuity and disaster recovery capabilities that enable maintenance of uninterrupted connectivity even during multiple link failures.
- Increased connection security across the WAN as applications and data migrate to the Cloud.
- Reduced branch networking complexity by consolidating into an integrated WAN edge appliance and centralizing management and policy definition.







## About Anunta

Anunta is an industry-recognized Managed Desktop as a Service provider focused on Enterprise DaaS, Packaged DaaS, and Digital Workspace technology. We have successfully migrated 500,000+ remote desktop users to the cloud for enhanced workforce productivity and superior end-user experience.

Some of our noteworthy clients:



## Awards & Industry Recognitions

 <p>Partner Achievement Awards</p> <p>Partner Achievements Awards 2021 in <b>Digital Transformation for APJ</b></p>  <p>Partner Excellence Awards 2020 for <b>Multicloud Solutions &amp; Services</b>.</p>	 <p>Winner of 2021 <b>TMCnet Remote Work Pioneer Award</b></p>  <p>Winner of <b>"VMware Partner Expertise Award on Services Excellence for APJ"</b> 2020.</p>	 <p>Gartner features Anunta in their <b>Market Guide for DaaS, 2019</b></p> <table border="1"> <tr> <td>Report on Multifaceted Monitoring Approaches for VDI and DaaS, 2016</td> <td>IT Market Clock for IT Infrastructure Availability and Performance Management, 2016</td> </tr> <tr> <td>Hype Cycle for IT Infrastructure Availability and Performance Management, 2016</td> <td>'Vendor to Watch' - Emerging Market Analysis: India's Top 10 Technology Trends and Drivers in 2014</td> </tr> </table>	Report on Multifaceted Monitoring Approaches for VDI and DaaS, 2016	IT Market Clock for IT Infrastructure Availability and Performance Management, 2016	Hype Cycle for IT Infrastructure Availability and Performance Management, 2016	'Vendor to Watch' - Emerging Market Analysis: India's Top 10 Technology Trends and Drivers in 2014	
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