

Simplify Network Management with SD-WAN

About SD- WAN

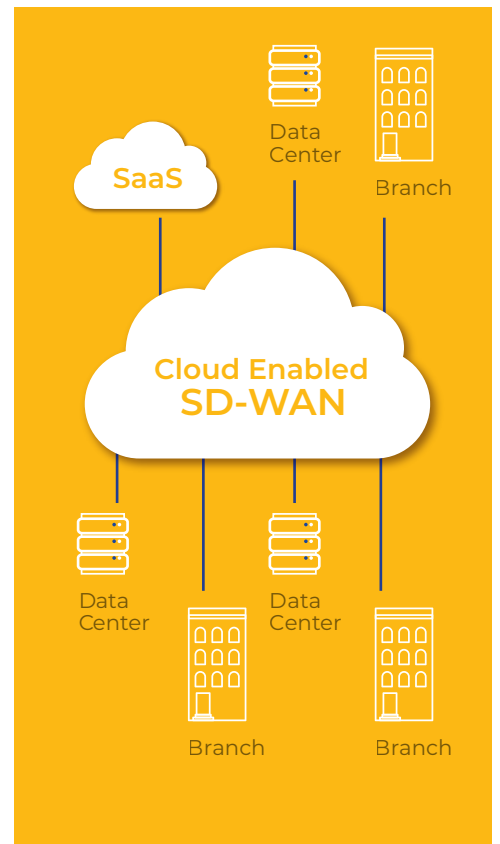
Software-defined WAN is a new approach to network connectivity that lowers operational costs and improves resource usage for multisite deployments. Now network administrators can use bandwidth more efficiently and can help ensure the highest level of performance for critical applications without sacrificing security or data privacy.

SD-WAN ON THE RISE

42% of companies are looking to implement software defined networking*

92% reduction in outages reported by SD-WAN adopters**

By 2021 30% of companies will deploy SD-WAN technology in their branches***



*ZDnet
**Nemertes Research
***Gartner Group

BENEFITS OF SD-WAN



Simplify Management

Zero-touch deployment using a single management interface.



Improve Application Performance

Dynamically route application traffic to drive efficient delivery.



Reduce Operational Costs

Replace expensive private WAN connection technologies such as MPLS



Improve User Experience

Seamless failover with multiple WAN interfaces and load balancing.



Increase Security and Reliability

Site-to-site VPN that is encrypted with IPSEC & AES Encryption.



Content Filtering

Monitor & filter web traffic.

STRATEGIC PARTNERS

