What is SD-WAN?

Source: Niko O-Hara, AVANT Communications



Software-Defined Wide Area Network

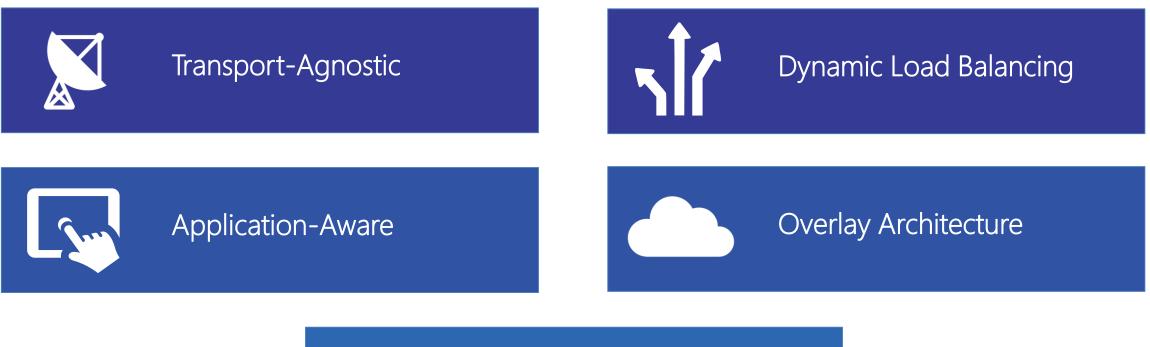
SD-WAN is an appliance-based solution that provides a simpler, smarter, more resilient WAN leveraging various types of connectivity.

Think of it as **SDN for the WAN**.

"SDN is an architecture. SD-WAN is a technology you can buy." - Gartner



Key Components

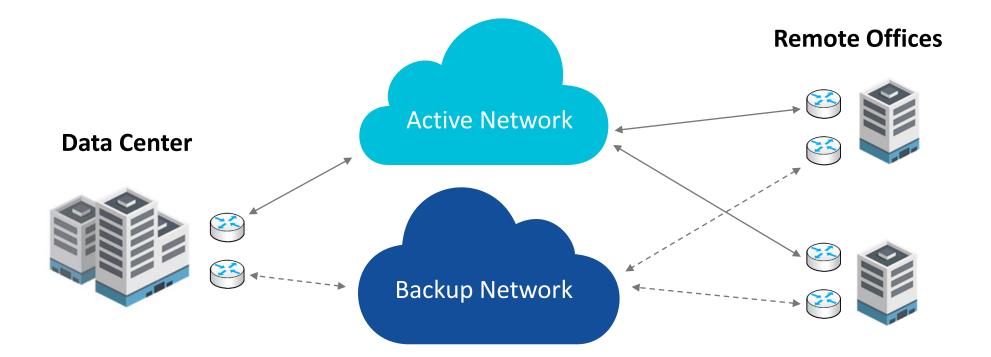




Simple Management

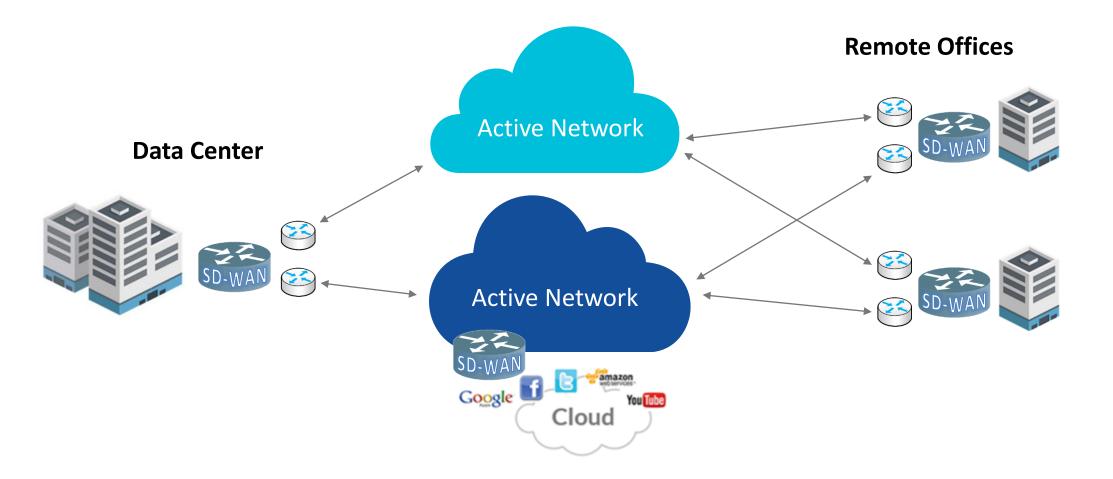


Before SD-WAN





After SD-WAN





Before SD-WAN



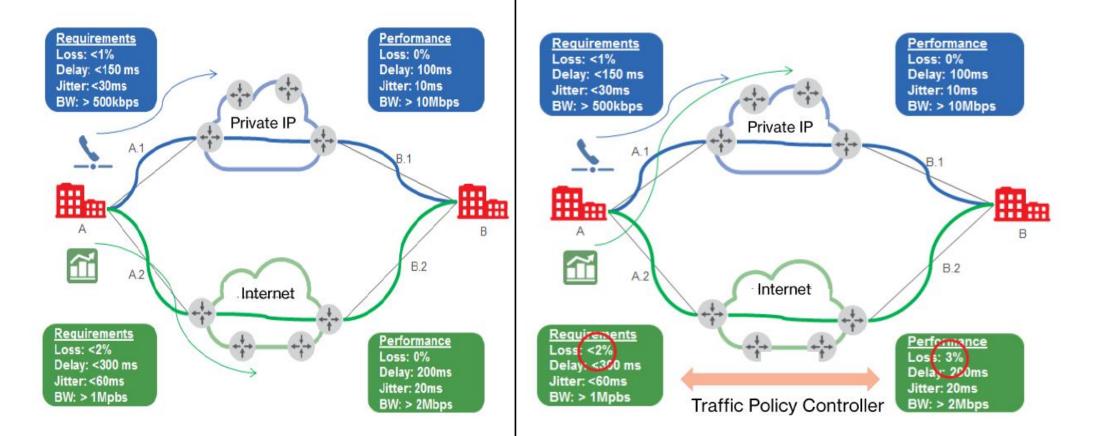


After SD-WAN



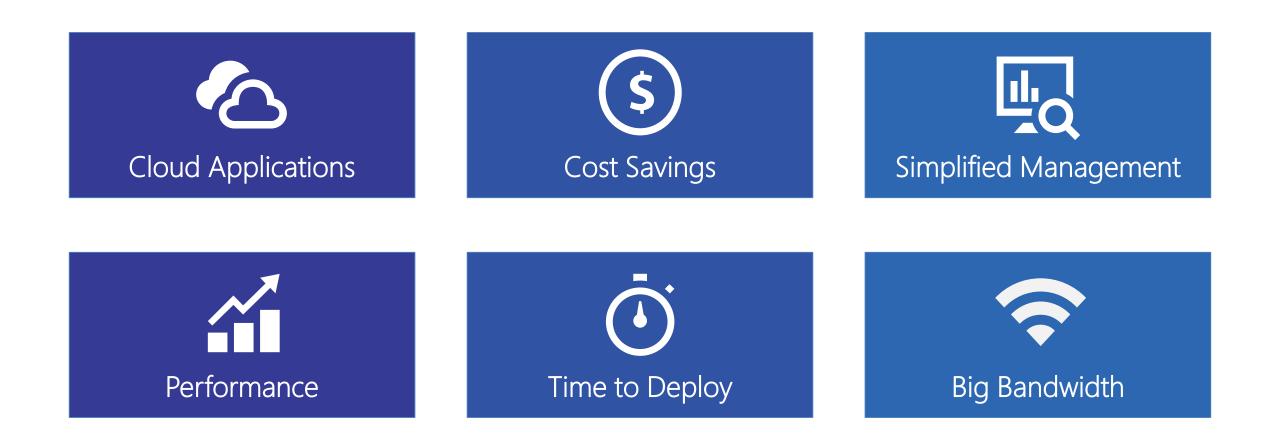


How Does It Work?





Drivers





Providers





What are your needs?

Are you looking to...

- Improve application performance, particularly for cloud apps?
- Increase bandwidth at remote or international sites?
- Replace an expensive private network?
- Simplify or outsource the management of your network?
- Build resiliency into your network to guarantee uptime?
- Decrease turn-up time for new sites?



SD-WAN Review Form

A tool to assess your needs:

Helpful Info			
Which key applications are hosted in your data center?			
PBX/Voice Video/Telepresence CRM			
ERP	🗆 Email	Productivity	
🗆 File	LOB/Custom	Other	
Which key applications are hosted in the cloud?			
PBX/Voice Video/Telepresence CRM			
ERP	🗆 Email	Productivity	
🗆 File	LOB/Custom	Other	
Current Clo	oud Services		
🗖 Amazon Web Services 🛑 Microsoft Azure 🔲 Google Cloud Platform			
Dropbox Box.com Salesforce			
Microsoft Office 365 Google Apps Other			
Current HQ/DC Routers C		Current Branch Routers	Support Expiration
Current HQ	/DC Firewalls	Current Branch Firewalls	Support Expiration

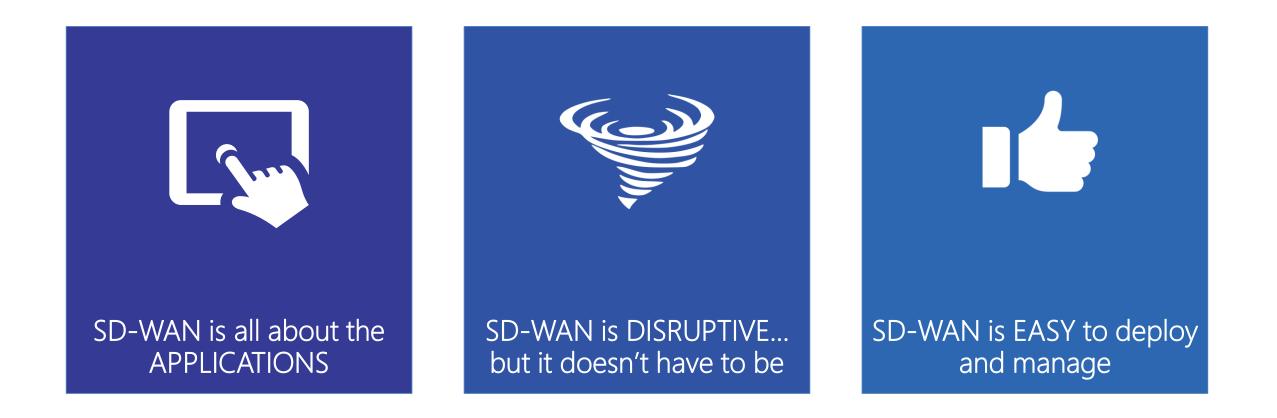


Sample Monthly Pricing





Key Takeaways





For your free review, submit SD-WAN Review Form!



