Will your network enable your business transformation?

Enterprise WANs are under more pressure than ever before

Cloud-based applications, mobile and virtualized workforces have created stress on enterprises that operate large private networks. Today's enterprise needs dynamic, low cost, reliable and secure links to the cloud. Which means traditional MPLS-based connectivity between locations, data centers and cloud providers no longer meets customer expectations.

64%

64% of U.S.-based companies are in stages of planning or expanding implementation from a traditional WAN to SD-WAN in the next 12 months.[1]

100 × the bandwidth

*Compared to a standard T1[2]

More companies are turning to SD-WAN to support their needs

SD-WAN is an overlay technology independent of the physical network that provides the consistent, cloud-based application performance your customers and end-users demand. Management of all business and security policies is centralized into a single interface.

How SD-WAN helps specific industries

Retail

When you want to enable:

- Customer WiFi and loyalty programs
- Mobile tech like POS to speed checkout
- Digital signage and streaming media
- Omni-channel and unified commerce

Banking

When you want to provide:

- In-branch and ATM video
- Real-time and predictive analytics
- Unified Communications as a Service (UCaaS)

Healthcare

When you're challenged by:

- Downtime measured in lives affected—uptime is critical
- Increasing telehealth adoption
- Delivering a 360-degree view of the patient for improved outcomes

Hospitality

When you want to provide:

- Consistently superior guest experience
- 100% uptime for high-speed Internet access with Diverse Connect
- Always-available UC for associates that can enhance guest experiences

SD-WAN delivers:

- Cloud-optimized application performance
- Cost-effective bandwidth
- High-quality UC—voice, video and collaboration
- Complete visibility and control
- Virtually no downtime
- Application prioritization for mission-critical apps

SD-WAN Concierge: Cloud-ready. Reliable. Secure.

SD-WAN Concierge™ by Windstream Enterprise is a fully managed solution that enables business transformation by optimizing network performance and reliability for the cloud. It offers unprecedented application visibility and control using a layer of software intelligence. Plus, our team of experts will be with you every step of the way to ensure seamless implementation and performance.

Fully managed service

Concierge customers get an assigned service manager who provides proactive guidance, freeing IT to focus on innovation and growth

Dynamic WAN selection

Application routing for maximum performance and minimum downtime

Active/active connectivity

Diverse connections at each site for optimized resiliency and availability

Complete visibility and control

Business and security policies can be instantly modified on a location basis

Powerful management tool

Centralized control via an easy to use, centrally managed SD-WAN application portal

Highly secure network

Abstracted overlay creates a private VPN across connection points

About Windstream Enterprise

Windstream Enterprise collaborates with businesses across the U.S. to drive digital transformation by delivering solutions that solve today's most complex networking and communication challenges.

To learn more about SD-WAN, visit windstreamenterprise.com

1 Forrester's Business Technographics Network & Telecommunications Survey, 2016.
2 Source: Windstream analysis.

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