Is SD-WAN right for me?

Organizations are shifting from MPLS to Hybrid WAN architectures, using Software Defined Wide Area Networking (SD-WAN) to provision and manage the WAN environment

According to Gartner analysts: More than 50% of WAN edge infrastructure refresh initiatives will be based on SD-WAN versus traditional routers by 2021

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Examples of benefits you can achieve with Cisco SD-WAN

80% Reduction in cost/Mbps

$20M Savings in Operating Expenses (OpEx)

5X Improvement in Office 365 performance

100% Application uptime during network failures

4X Improvement in application latency

12X Improvement in change control time

SD-WAN increases bandwidth and provides predictable, increased performance

- Reduces WAN expenses while increasing bandwidth
- Offers optimized cloud access and a better user experience
- Delivers reliable application performance and availability
- Provides greater agility
- Affords advanced threat protection
- Ensures a resilient network

What else should I know?

MPLS can't keep up with changes in technology

80% Of organizations will primarily use public cloud by 2019

10 Billion Mobile-connected devices by 2019

30 Billion IoT devices will be connected to the internet by 2020

Up to 50% Is expected as the annual increase in enterprise bandwidth and video adoption

20-50% Increase in enterprise bandwidth per year through 2018

73% Growth in mobile devices from 2014-2018

90% Of revenue is generated in the branch

80% Of users are served by the branch office

30% Of advanced threats will target branch offices by 2016 (up from 5%)

MPLS can't provide the bandwidth and security you need to keep pace with rapid advances in technology.

SD-WAN enables you to not just do more with less, but to transform the way you do business.

Cisco Powered Cloud Managed SD-WAN delivers an end-to-end secure platform across the access, WAN, data center and cloud

Call us today to schedule a meeting and find out more if SD-WAN is right for you

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[1]Bonuya, Jim; Lerner, Andrew; Canales, Christian; Forecast: SD-WAN and its Impact on Traditional Router and MPLS Services Revenue, Worldwide; November 7, 2016; https://www.gartner.com/doc/3500022?ref=ggsrch&ssuri=impact-traditional-router-ipv-revenue&ssuri accessed December 19, 2017)