Cisco SD-WAN: It’s Time to Rethink Your WAN

Why Cisco Secure SD-WAN?

- Constantly evolving cyber threat landscape
- A mobile mindset demands a new approach to WANs—one that keeps up with the way we work and the constantly evolving cyber threat landscape.

Core to WANs—one that keeps up with the way we work and the constantly evolving cyber threat landscape.

- Simplify WAN deployment and operations
- Connect any user to any application.
- Make "anytime, anywhere" business reliable and consistent.

- Reduce complexity and cost
- Securely connect to applications and the cloud—and extend protection to devices wherever they are and give visibility into public cloud applications. Because cloud services are everywhere and can be anywhere, your assets and data are vulnerable to attack. Additionally, data is complex with[w]ith worker mobility, data centers, and cloud. Secure SD-WAN helps secure your data, applications, and endpoints.

Direct benefits of an SD-WAN deployment:

- 38% WAN OpEx savings
- 33% network spend reduction
- 25% MPLS spend reduction
- 40% reduction in the time spent on threat investigations
- 80% lower network infrastructure costs
- 83% traffic between branches
- 80% speed to protect and 33% automated threat response
- 70% improved network agility

The Cisco Secure SD-WAN solution is a combination of Cisco or Meraki® SD-WAN, Meraki MX, and Cisco firewalls, intrusion prevention systems, and URL filtering. Additionally, it includes Cisco Stealthwatch® Cloud and Cisco Umbrella®. This allows for protection from the WAN edge to the public cloud.

The Cisco Secure SD-WAN solution provides a single user interface for powerful security and agile networking controls. It is the network edge of the future.

The Cisco Secure SD-WAN solution helps you to:

- Securely connect users to data and applications however you need to, helping you to securely connect users to data and applications however you need to.
- Transform operations and edge out the competition with the Cisco Secure SD-WAN solution, which allows for increased user productivity and faster performance.
- Increase IT efficiency and improve business continuity by managing WAN, cloud, and security through a single dashboard and automation features.
- Lower network infrastructure costs.
- Get advanced threat protection and full stack security.
- Improve network agility while reducing costs.
- Improve business continuity.

Cisco SD-WAN is a secure solution for flexibility, and powerful protection for data and applications. The Cisco Secure SD-WAN solution is the network edge of the future.

Try to stay competitive with a legacy WAN leads to higher costs and jeopardized security. With increased user demand on traditional Multiprotocol Label Switching (MPLS) circuits—which just can't keep up. More apps, more users, and more devices in a multicloud environment mean a lot more demand for bandwidth on your existing infrastructure. It's harder to maintain business continuity, which productivity, which slow down employee satisfaction.

Cisco SD-WAN helps you to maintain business continuity and productivity, which improves customer satisfaction. It's easier to keep up with an SD-WAN that can be managed from a single dashboard, and it's easier to maintain business continuity, which improves customer satisfaction.

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