# Software-Defined WAN Offerings

## Modernize and transform your network

With the proliferation of cloud-based applications, IoT, BYOD, and mobile devices, keeping the network secure is more challenging than ever. In addition, user expectations around quality and speed have increased.

Software-defined WAN (SD-WAN) allows organizations to simplify operations, management, and service delivery through orchestration and automation while gaining more bandwidth than traditional WAN networks at a lower price. It works by decoupling the networking hardware from the management and control planes using software and cloud-based technologies.

When analyzing alternatives, traditional WAN networks such as MPLS are expensive, require long lead times to provision, and don't offer the same cost per bandwidth as commercial or residential internet accounts.

## SD-WAN prevails

Tremendous opportunity exists to optimize core business capabilities with SD-WAN. From higher speeds and more available bandwidth, to optimized cloud connectivity, finely tuned security, and maximized ROI, SD-WAN should be considered as part of any modern strategy.

### SD-WAN offers:

Optimized end-user experiences

Faster deployments with zero-touch provisioning

A flexible, scalable, and secure WAN

Improved application performance

### Key benefits:

- Increased uptime and reliability
- Improved business productivity
- Centralized visibility and control
- Circuit flexibility at a lower cost
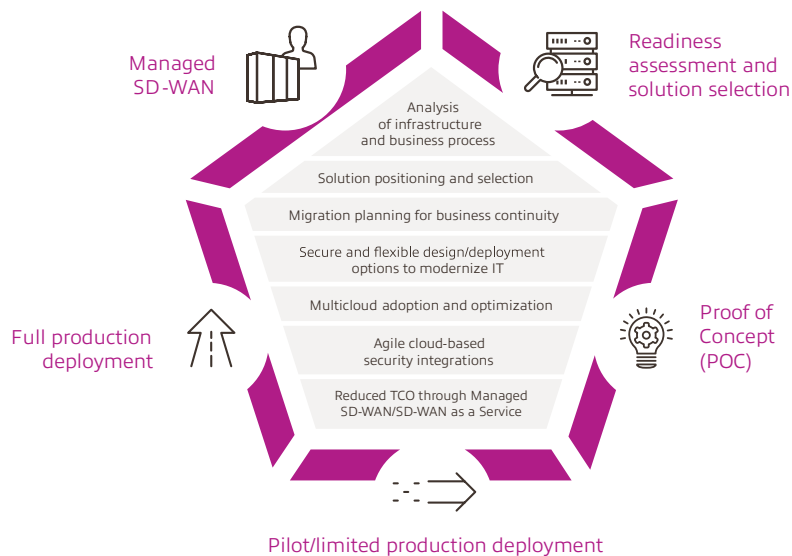- Enhanced security and segmentation capabilities over transports

## Why Insight

+ **Decades of experience**
We have helped organizations transform IT service delivery, operations, and resources to meet business challenges for more than 30 years.

+ **Deep expertise**
Our 1,500+ services professionals carry more than 3,000 technical certifications, which include all major networking and security technologies.

+ **Focused on our clients**
Our team is made up of sales executives, architects, engineers, analysts, project managers, specialists, and field professionals that provide end-to-end support for our clients.

+ **Strategic partnerships**
We maintain tight alignment with leading solution vendors and work closely together to continuously improve their product offerings.

## A portfolio of services

Organizations today can experience substantial benefits from implementing SD-WAN, though many who are considering this journey don't know where to start. Considerations include: selecting the right SD-WAN solution, how to migrate from the traditional way of doing business to a modernized operations model, and adopting the optimal technology for driving business initiatives.

Insight can help you address key considerations and provide critical support services throughout the SD-WAN lifecycle. As an independent integrator with decades of networking and security experience, we are a key player in the evolution of secure networking.

## SD-WAN offerings



Managed SD-WAN

Readiness assessment and solution selection

- Analysis of infrastructure and business process
- Solution positioning and selection
- Migration planning for business continuity
- Secure and flexible design/deployment options to modernize IT
- Multicloud adoption and optimization
- Agile cloud-based security integrations
- Reduced TCO through Managed SD-WAN/SD-WAN as a Service

Full production deployment

Proof of Concept (POC)

Pilot/limited production deployment

## Insight is a partner to all major vendors in the SD-WAN market.



CISCO Partner
Gold Certified

viptela

velocloud
vmware

silver peak

CISCO Meraki

CLOUDGENIX

FORTINET

## Getting started is easy.

Visit solutions.insight.com/contact-us to connect with our team.

## Driving innovation with digital transformation

At Insight, we help clients enable innovation with an approach that spans people, processes and technologies. We believe the best path to digital transformation is integrative, responsive, and proactively aligned to industry demands. Our client-focused approach delivers best-fit solutions across a scope of services, including the modern workplace, modern applications, modern infrastructures, the intelligent edge, cybersecurity and data and AI.

### Learn more at:

**solutions.insight.com | insight.com**

**∴ Insight**