

# SD-WAN Home Office

## Get the benefits of your SD-WAN network at home.

Make the most out of the secure, seamless and reliable SD-WAN network you are currently using in your organization. Optimize your power users' and executives' remote work experience by extending your existing SD-WAN network to their home offices.

MetTel's Home Office product sits in your employees' homes behind a cable modem or between their modem and router to prioritize business-related traffic for their corporate devices. This solution also offers an always-on connection to internal applications and files, without the extra step of establishing VPN connection on a daily basis.

### Benefits

#### ● IMPROVED USER EXPERIENCE

Give your remote users the tools they need to be successful and efficient in their home office. Improve the quality of video calls, IP telephony and overall internet connection.

#### ■ STREAMLINE MANAGEMENT

Get one holistic network, no matter where your remote users live. Get the same granular visibility into their network and applications as your office employees.

#### ■ SECURE EASILY

With SD-WAN Home Office, you can virtually guarantee that your employees' connection is secure, without the need for a separate VPN connection.

### Features

- Even on single links, MetTel SD-WAN Dynamic Multipath Optimization (DMPO) can optimize user traffic for a better experience. This optimization is becoming more critical as home user ISP networks are becoming more congested.
- VPN and voice are automatically prioritized
- Accommodates multiple wired/wireless broadband links providing bandwidth aggregation and traffic load sharing
- Business applications are automatically available with high priority and security
- Simplified deployment and management of the new locations
- Professional installation is available using MetTel's Total Care

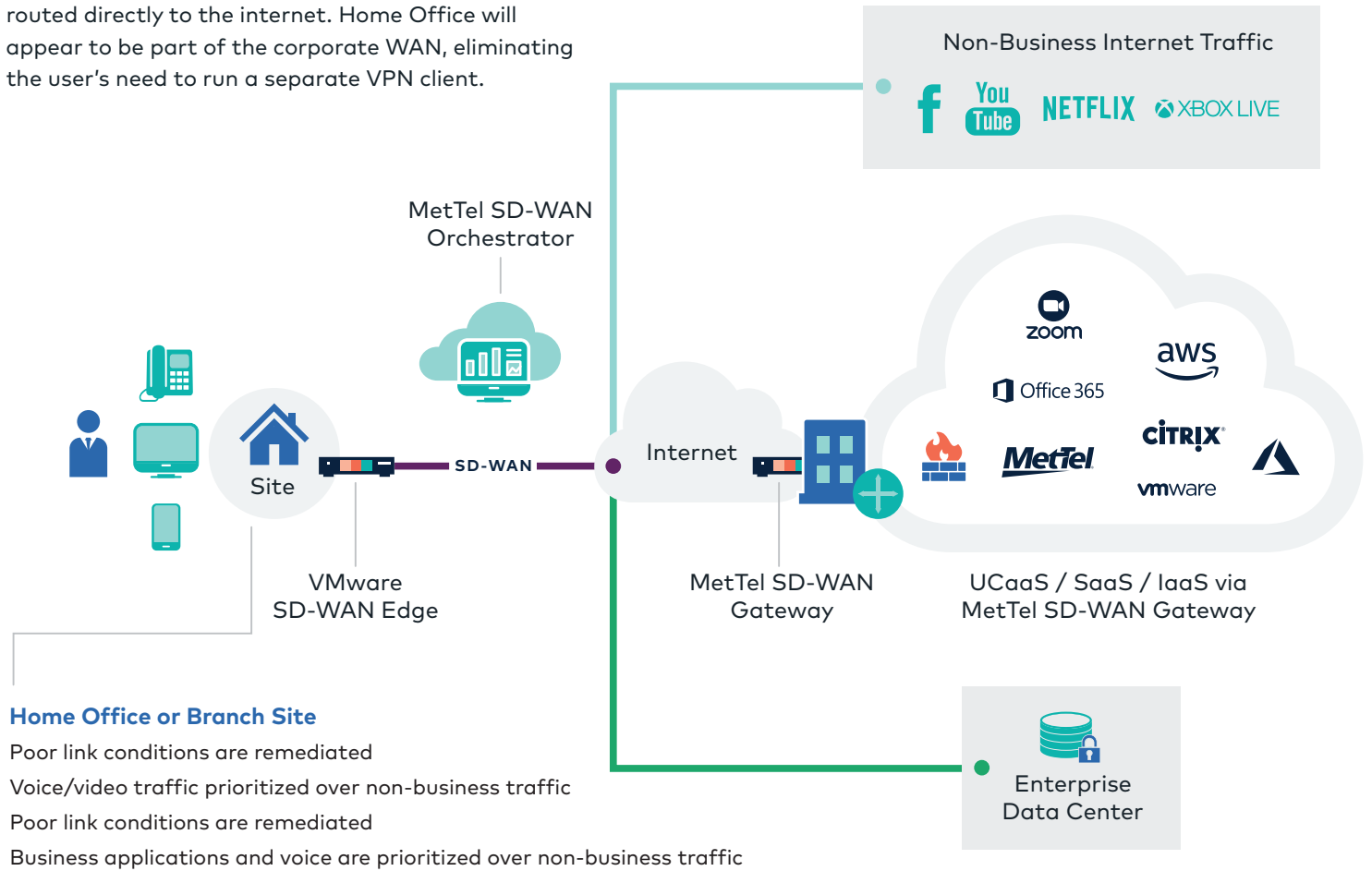


## MetTel's SD-WAN won Gold in 2020

American Business Awards, 2020

# MetTel SD-WAN Home Office

SD-WAN prioritizes business applications by introducing quality of service (QoS) while non-business traffic is routed directly to the internet. Home Office will appear to be part of the corporate WAN, eliminating the user's need to run a separate VPN client.



## SD-WAN significantly improves network performance for voice and video calls.



Performance based on latency, packet loss, jitter, and other network measures.

■ Bad connection   
 ■ Poor connection   
 ■ Good connection   
  No connection

