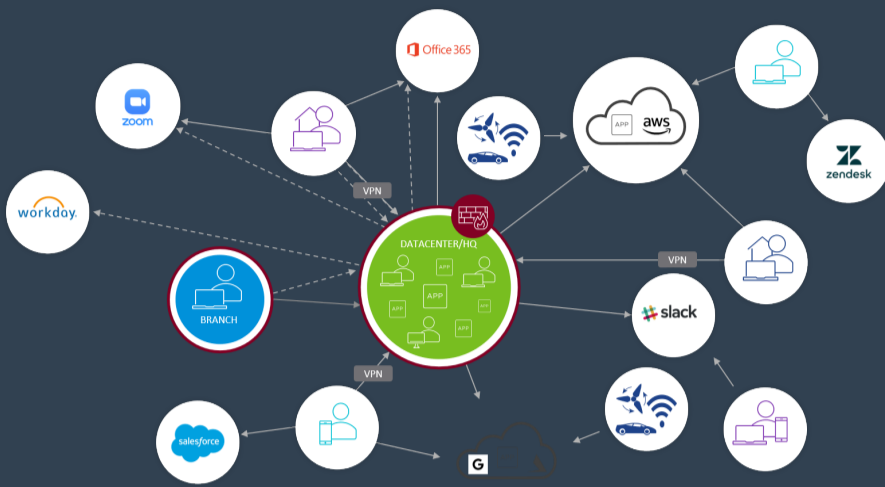


User Experience with VMware SD-WAN



The flexibility and ease-of-use of SD-WAN has made it extraordinarily popular as the “next-gen” WAN for organizations large and small. SD-WAN’s network overlay topology can also provide significant benefits for end-user experience while maintaining solid throughput performance. VMware SD-WAN™ can automatically remediate packet loss and deliver a high-quality experience even under adverse network conditions. Dual WAN link deployments further enhance the user experience by providing even greater flexibility, robustness and higher aggregate throughput.

Shift to Distributed Enterprise



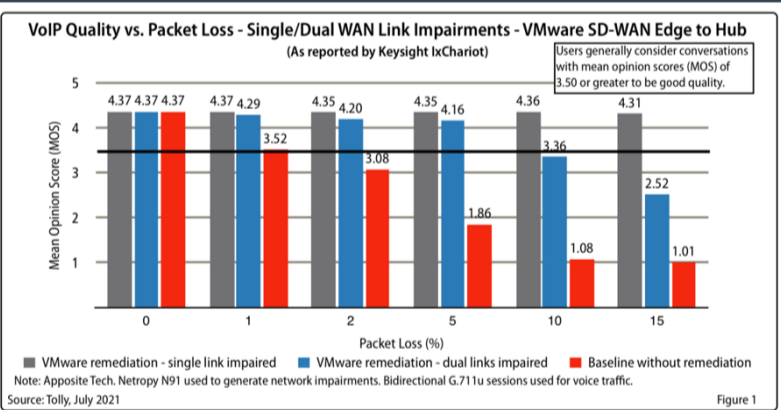
With more people working remotely, users need to access any application, from anywhere, with any device.

Secure Access Service Edge (SASE)

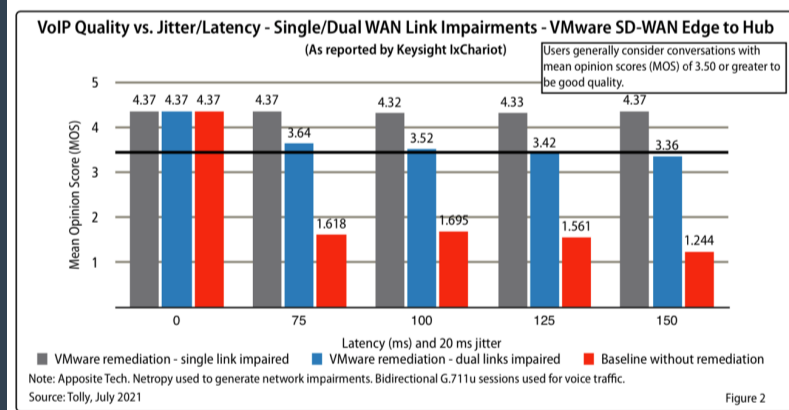


VMware SASE™ provides secure, optimized, and reliable access to modern applications for distributed enterprises.

Tolly Group: Evaluation of SD-WAN Performance



Up to 41% improved quality of a VoIP call



Up to 2-3x improved network latency

Intel Developer Tools & Technologies



Data Plane Development Kit (DPDK) is a library of open standard software drivers originally developed by Intel that drive up packet-processing performance by routing network packets around the Linux kernel.

Intel® QuickAssist Technology (Intel QAT) provides a hardware-based accelerator for security, authentication, and compression, that significantly increases performance and efficiency.

Enhanced user experience by providing greater flexibility



Read the full [seven-page report](#)
Watch a [2-minute Webinar](#)