

Top 5 Reasons Why Sending Internet Traffic Through Your MPLS or SD-WAN Links is Not Sustainable



Connecting Office Networks with MPLS and SD-WAN

MPLS and SD-WAN are popular methods for connecting offices together so that users can access internal network resources from any office. Of the choices available to accomplish this task, MPLS and SD-WAN are the most popular.

MPLS

Multiprotocol Label Switching, or MPLS, has been the traditional means of connecting offices using private network connections. Typically, if offices needed to be connected, an organization would contact their Internet Service Provider and request private network links between the offices so that sensitive data could flow between them with ease. The ISP would accomplish this by offering private MPLS links which serve the purpose of the connecting offices in a secure manner.



(MPLS provided by ISP)



