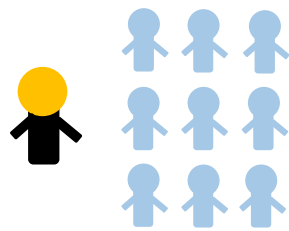


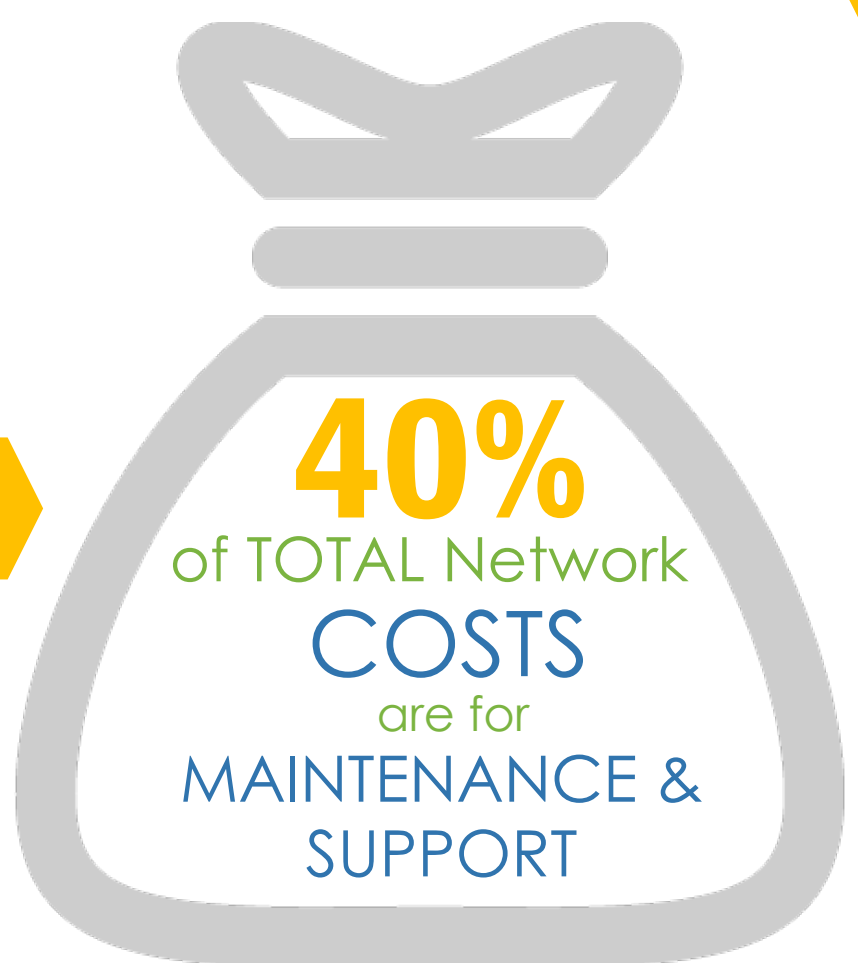
WHY DO YOU NEED AN SD-LAN?

The pace of change in networks has increased exponentially, and IT admins need a way to prepare their networks for the future with a focus on improving application performance, reducing operational costs, and removing complexity.

Only **1** out of **10** IT ADMINS THINK THEIR NETWORKS ARE **FUTURE READY**



40% of TOTAL Network COSTS are for MAINTENANCE & SUPPORT



IT Admins cite **RELIABILITY & COST** as top concerns for their network

22%

Of an Enterprise's CAPEX and OPEX goes toward DATA and VOICE NETWORKS and STAFF



of ENTERPRISES will adopt **CLOUD NETWORKING** by 2017



SECURITY & VISIBILITY

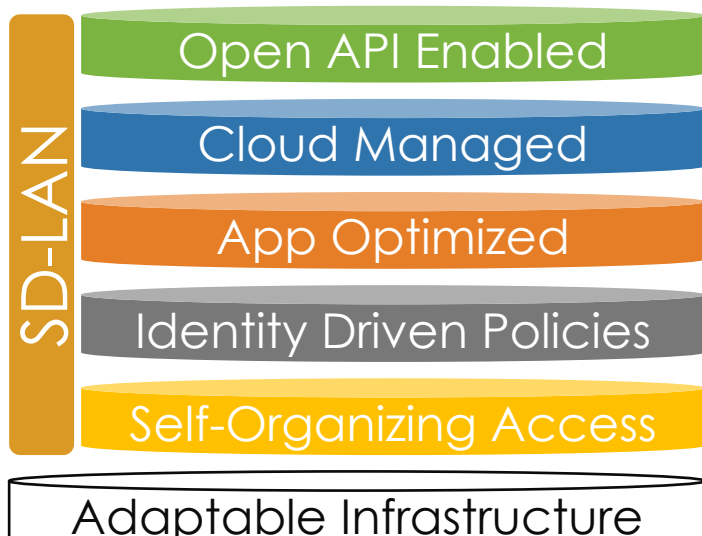
are reported as the most **important** FEATURES of a Wi-Fi network



144%

Capacity improvement from Dual 5 GHz Radios with DFS Channels

Components of **Software-Defined LAN**



IT Pros agree **Open APIs** are **IMPORTANT** to the operation of their network

91%



SD-LAN builds on the principles of Software Defined Networks (SDN) in the data center and Software Defined Wide Area Networks (SD-WAN) to create a new approach to adaptable, flexible, and cost effective wireless and wired access networks. See more reasons why you need an SD-LAN by visiting