



**APPLICATION AWARENESS**

Visibility of most widely used applications across the organization, which helps IT Teams make smarter, more well-informed decisions.

**DYNAMIC PATH SELECTION**

SD-WAN solutions enable dynamic path selection for traffic to flow through: an MPLS connection, a broadband connection, and LTE.

**AUTOMATIC FAILOVER**

Multi-path technology can automatically fail over to the best available link when the primary WAN path degrades.

**REPORTING ANALYTICS**

Weekly reports showing SD-WAN performance such as Bandwidth utilization, Top 5 Applications by bandwidth, link quality status and much more.

As organizations move workloads to the cloud, MPLS no longer meets the need – today’s architectures require high performance and secure, reliable connectivity to the cloud from all locations.



**Update WAN infrastructure for cloud era**



**Gain visibility of existing WAN network**



**Lower WAN OpEx costs**



**Quality of Service (QoS) for Voice Traffic**

**Managed Security Product Available as an Add - On**