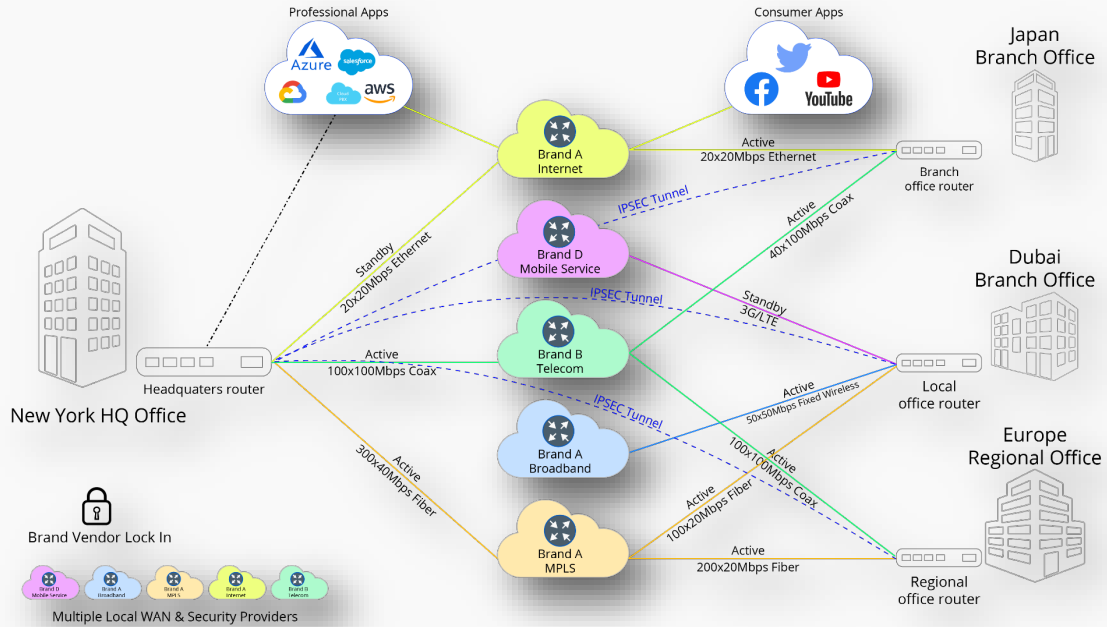


# GENERIC MPLS AND SD-WAN SOLUTIONS

Complex • Gaps in Security • Mixed QoS • Expensive

## Wide Area Network *without* HeliX



### Challenges

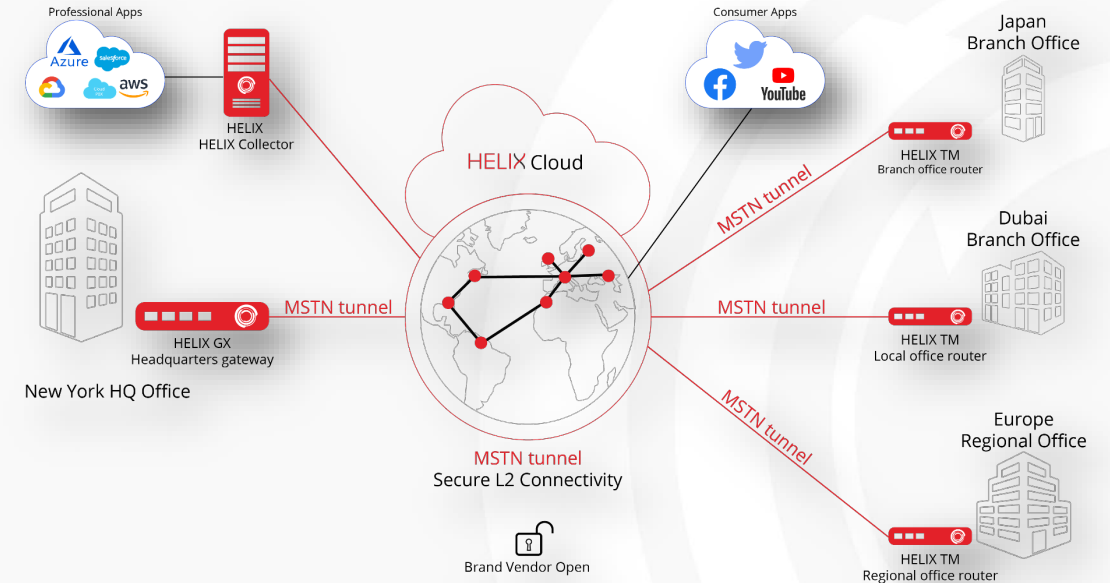
Organizations deploy a variety of products and services to manage the security and performance of their IP-centric wide area networks. This takes significant resources that can leave gaps in the security and performance of the networks. The net result is a complex infrastructure that is expensive to operate.



# HELIX™ PLATFORM

Security • Reliability • Simplicity • Performance

## Wide Area Network *with* HeliX



Fully Isolated • Autonomous • Ultra-secure • Better QoS • Vendor Freedom • Lower CAP/OPEX

### HeliX L2 Solution

HeliX modernizes the corporate network into an Autonomous System by creating a monolithic channel between all network points, eliminating the possibility of hacker attacks and providing a new level of security quality. HeliX uses a proprietary protocol transmitting L2 data, not TCP/IP, to bring measurable technical, business, and financial benefits.

### Benefits

The Autonomous System includes the tools necessary to efficiently manage and monitor, diagnose and control all network activities.

HeliX connects the cloud, offices and users, ensuring communication at work, at home and on the road, ensuring secure access to confidential data from anywhere in the world.