Case Study

SD-WAN LTE/5G Failover Project

Company Background: We have over 40+ locations and regularly stand up short-term locations (less than 1 year). Each SD-WAN node is connected via VPN to our core with firewalls at each location; public static IPs, subnets, and standard network routing is utilized.

Summary

Our organization migrated to an SD-WAN networking solution and needed LTE/5G failover connectivity. We run broadband or fiber to each of our 40+ locations, though some of our locations are remote rendering a broadband or fiber construction upgrade cost-prohibitive. This creates a hodgepodge of network connectivity. In addition, we wanted LTE/5G as a failover to ensure location's operations are communicating to our network. When we approached AT&T, T-Mobile, and Verizon, we were given exorbitant prices.

Solution: LinkWorx Custom LTE Data Plans

LinkWorx offered us a fixed price for our LTE/5G connectivity needs with no throttling, first network priority, and pooled usage across all of our 40+ locations. We occasionally exceed our budgeted allotment of data.

Pooling and a reasonable overage rate offered to us by LinkWorx minimizes these costs. Additionally, our data is routed through LinkWorx' APN to ensure our data does not touch the public internet. Lastly, LinkWorx support is quick to respond and dedicated to resolving the issue.

Overall we are extremely pleased with LinkWorx product and services. We have saved a lot of money compared to the AT&T, T-Mobile, and Verizon proposals and feel LinkWorx surpasses our needs.