



Nextiva + TPx SD-WAN + LTE = QOS (quality of service)

UCaaS (unified communications as a service) or VoIP using Nextiva
SD WAN (software defined wide area network) using TPx
LTE/4G using Verizon Wireless

Issue-

Poor voice quality
No failover solution
Jitter, packet loss, latency
Insufficient bandwidth

Benefits-

- Smart WAN provides- Jitter buffering, forward error correction, voice traffic prioritization (QOS)
- SD WAN box with embedded LTE works alongside primary office internet provider to boost/combine download and upload speeds
- Will utilize both internet circuits to prioritize the voice packets so there is superior voice quality
- Continuity/optimization between the 2 internet sources
- LTE failover should primary internet ever go down
- QOE- quality of experience



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