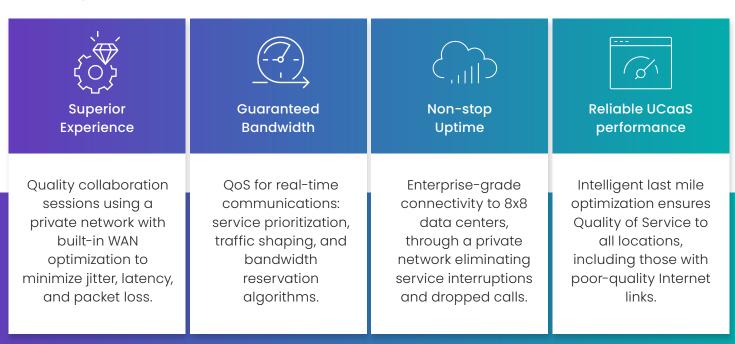
Aryaka SmartServices Enables High Performance for 8x8's Unified Communications-as-a-Service

Solution Brief

Aryaka's Global SD-WAN and 8x8's UCaaS (Unified Communications as a Service) deliver a superior quality of voice, video, and web conferencing to global enterprises. With Aryaka's global private network, organizations obtain enterprise-grade connectivity to 8x8's UCaaS without the need for MPLS. Aryaka's SD-WAN capabilities reduce the jitter, latency, and packet loss common to the public Internet and deliver a superior end-user experience for all 8x8 customers and partners around the world.



Making UCaaS Better



8x8

Award-Winning - Six-time Gartner Magic Quadrant leader in UCaaS

Reliable & Secure - True enterprise-grade reliability with industry leading SLA: 99.99% of up time and the industry's most complete set of security and privacy compliances, including FISMA, HIPAA, PCI and Privacy Shield.

- Enterprise & Global Connect worldwide locations with 8x8's 12 global data centers, which service 120+ countries across six continents.
 - Single Platform Combine the most complete suite of UCaaS and CCaaS on one powerful platform

aryaka

- Global Private Network Software-defined network with 30 POPs that reach 95% of the world's business population
- Application Acceleration Faster performance for distributed branch offices and remote/mobile employees using UCaaS applications
- Fully Managed Service Consume global SDWAN as a service and eliminate capital expenses while reducing operational costs
- Fast Deployment Set up your network in hours, versus weeks or months with legacy MPLS infrastructure

"Our remote locations were experiencing WAN performance issues, which resulted in dropped calls when attempting to connect to other offices around the world. With 8x8 and Aryaka, not only do we no longer drop calls, but voice quality has improved immensely. Our team is more productive as a result."

Dustin Collins, VP, Global Infrastructure Services, Platform Specialty Products

Benefits

