





## Aryaka SmartServices Improves Cisco WebEx Conferencing Performance

Real-time communications for enterprises can be tough. Using the best-efforts Internet often results in a poor experience and user frustration. There’s latency, inefficient bandwidth usage, and packet loss – all of which could impact an important meeting with a customer, partner, or just between teams. This experience can be frustrating and counter-productive. With globally distributed locations, the challenge becomes magnified even more.

### Voice and Video performance is often challenged by:

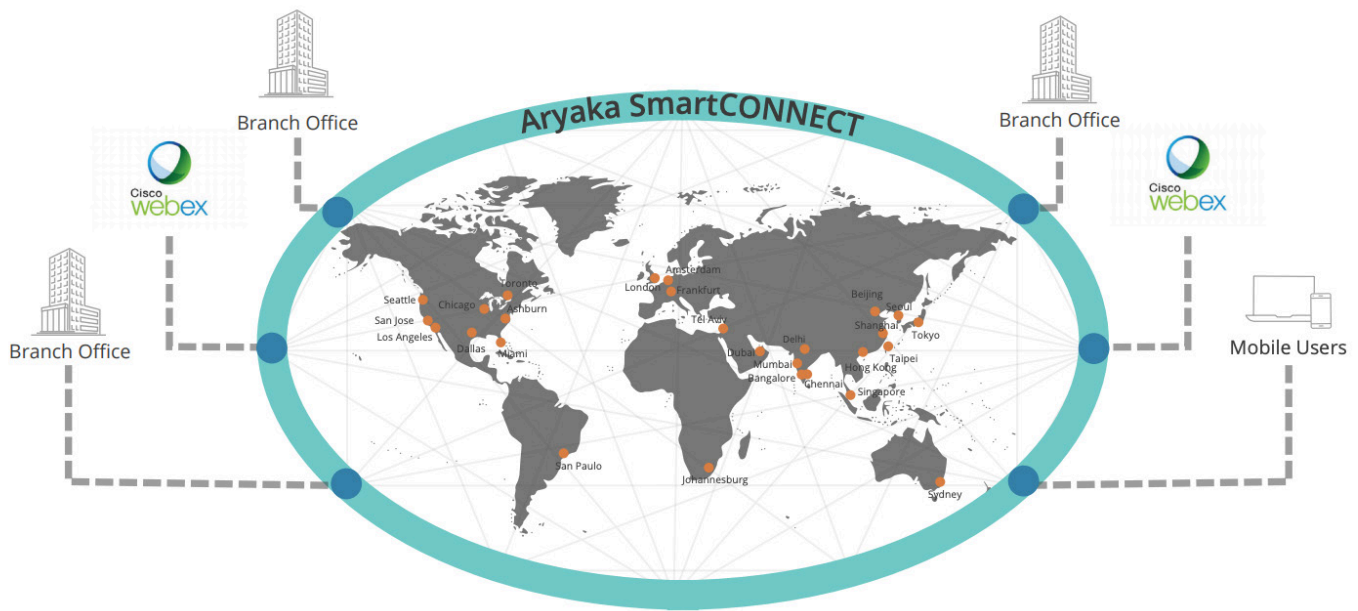
- 1.**  
**Congestion**
- 2.**  
**Inefficient bandwidth usage**
- 3.**  
**Latency**
- 4.**  
**Packet Loss**

**Aryaka’s SmartConnect** SD-WAN as a Service delivers predictable application performance for Cisco WebEx, offering enhanced productivity and improved collaboration for enterprises with distributed locations. SmartConnect is a turnkey solution that uses Aryaka’s software-defined, Layer 2 global private network with built-in WAN optimization. This gives your business-critical applications predictable performance and a consistent user experience without the need for MPLS.

 <p><b>Superior Experience</b></p> <p>Quality collaboration sessions using a private network with built-in WAN optimization to minimize jitter, latency, and packet loss.</p>	 <p><b>Guaranteed Bandwidth</b></p> <p>QoS for real-time communications: service prioritization, traffic shaping, and bandwidth reservation algorithms.</p>	 <p><b>Non-stop Uptime</b></p> <p>Enterprise-grade connectivity to Cisco WebEx cloud platforms, through a private network eliminating service interruptions and</p>	 <p><b>Reliable QoS</b></p> <p>Intelligent last mile optimization ensures Quality of Service to all locations, including those with poor-quality Internet links.</p>
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## Improve WebEx Conferencing Performance with SmartConnect SD-WAN as a Service

SmartConnect also comes with a virtual cloud gateway where local POPs, within close proximity to SaaS clouds, can act as a client to those services. So if your Cisco WebEx is hosted in San Jose and you have users in Asia, their experience would be much like they were on a corporate LAN connected directly to WebEx Cloud. The Aryaka POP in San Jose essentially acts as a local client to the WebEx cloud and the global private network would accelerate the application using WAN optimization, providing LAN-speed access. With Aryaka's Global SD-WAN, you get predictable performance for all your SaaS and IaaS from anywhere across the world.



**“We were pleasantly surprised with the superior quality and stability of video over their network, along with the business-class connectivity Aryaka provided to all our sites. We were also impressed with the exceptional agility during installation, that’s something that we’ve never seen before with other WAN providers.”**

Prakash Dharmani, CIO, Essel Propack

### About Aryaka Networks

Aryaka delivers the #1 fully-managed, end-to-end global SD-WAN service for the cloud-first era. Our unique technology integrates multi-cloud connectivity, application optimization, security, last-mile management and visibility into an SLA-driven OPEX-only solution that provides unmatched agility and improved TCO for the global enterprise.

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