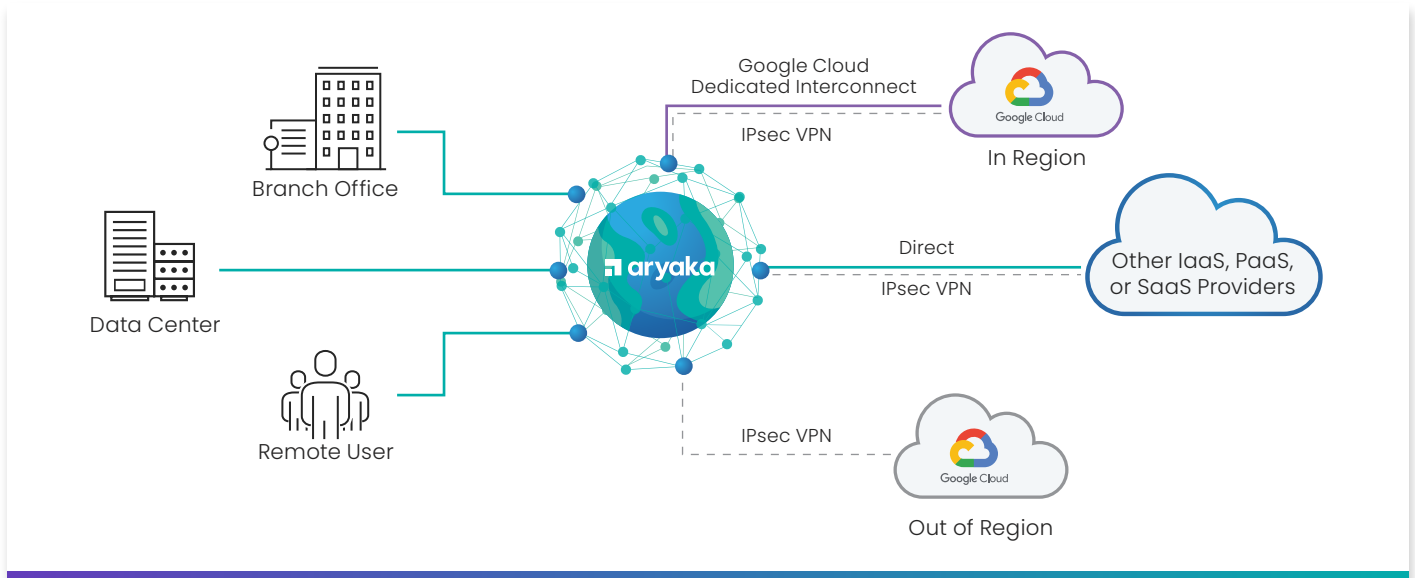


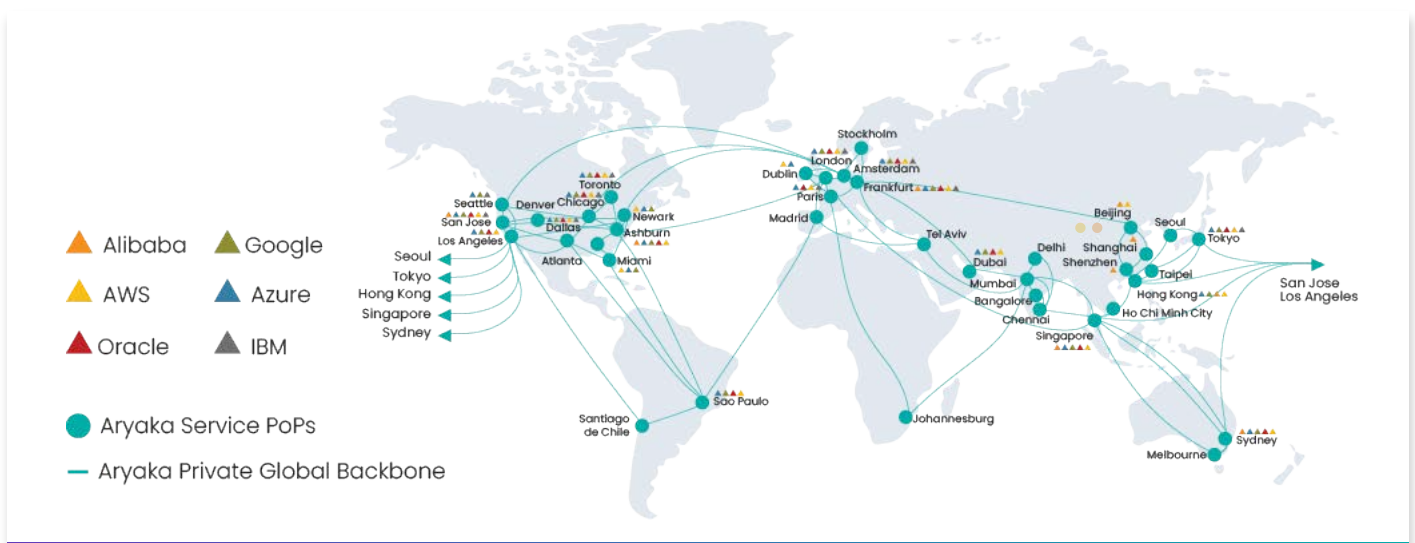
Simplify Multi-Cloud Connectivity and Improve Performance for Applications

Solution Brief

Connecting your branch offices to applications hosted on Google Cloud does not have to be difficult. What if there was an easy way to connect directly to and between all your Google Cloud resources – without MPLS, complicated appliances, or the need for peering? With a software-defined, global private network, you can connect directly to your services on Google Cloud. You can give your workforce access to applications in as fast as 30 milliseconds – securely, from anywhere in the world.



Aryaka, by working with Google Cloud, now has the most complete multi-cloud footprint of any SD-WAN provider, with direct connectivity to Alibaba Cloud, AWS, Azure, Google Cloud, and Oracle.



Aryaka currently has Google Cloud connectivity in the following locations – San Jose, Ashburn, Newark, Dallas, Chicago, Seattle, Amsterdam, Tokyo, London, San Paolo

Only Aryaka SmartServices SD-WAN for Google Cloud delivers:

Fully Managed Service	Optimized Performance	Fast Deployment Globally	Multi-Layered Security
<ul style="list-style-type: none"> ● Single solution for global multi-cloud connectivity over software-defined Layer 2 core ● End-to-end reliability SLAs. 99.99% uptime ● 24x7x365 monitoring and CCIE-level support ● Zero CapEx, pay as-you-go pricing 	<ul style="list-style-type: none"> ● Up to 8x Google Cloud performance boost from WAN Optimization anywhere in the world ● Up to 95% bandwidth and data reduction for fast performance and superior user experience ● Any-to-any connectivity for all IaaS, SaaS applications 	<ul style="list-style-type: none"> ● Deploys anywhere in the world in hours ● Global network of 30+ PoPs puts 95% of the world's business population within 30ms access to applications ● On-demand site and bandwidth changes 	<ul style="list-style-type: none"> ● Defense in depth protection for edge, core, and cloud ● Contained private core network and compartmentalized traffic ● Options for both network edge and cloud security including virtual firewall support

Additionally, Aryaka provides multi-layered security, including a virtual firewall from Palo Alto Networks and Checkpoint. Only Aryaka makes multi-cloud connectivity and fast application performance this easy.

Connectivity	Aryaka Software-Defined Global Private Network	SD-WAN Competitors
Google Cloud Dedicated Interconnect (Partner Interconnect)	Yes	Yes via MPLS
Google Cloud Gateway	Yes	Yes via Internet
Google Cloud Gateway (Out of Region)	Yes	No or requires peering
Google Cloud to Other IaaS	Yes	Only with cloud fabric; multiple direct connections
Google Cloud to SaaS	Yes	Only with cloud fabric; multiple direct connections



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Aryaka is the leader in delivering Unified SASE as a Service, a fully integrated solution combining networking, security, and observability. Built for the demands of Generative AI as well as today's multi-cloud hybrid world, Aryaka enables enterprises to transform their secure networking to deliver uncompromised performance, agility, simplicity, and security. Aryaka's flexible delivery options empower businesses to choose their preferred approach for implementation and management. Hundreds of global enterprises, including several in the Fortune 100, depend on Aryaka for their secure networking solutions. For more on Aryaka, please visit www.aryaka.com

About Aryaka