

SaaS Acceleration

Datasheet

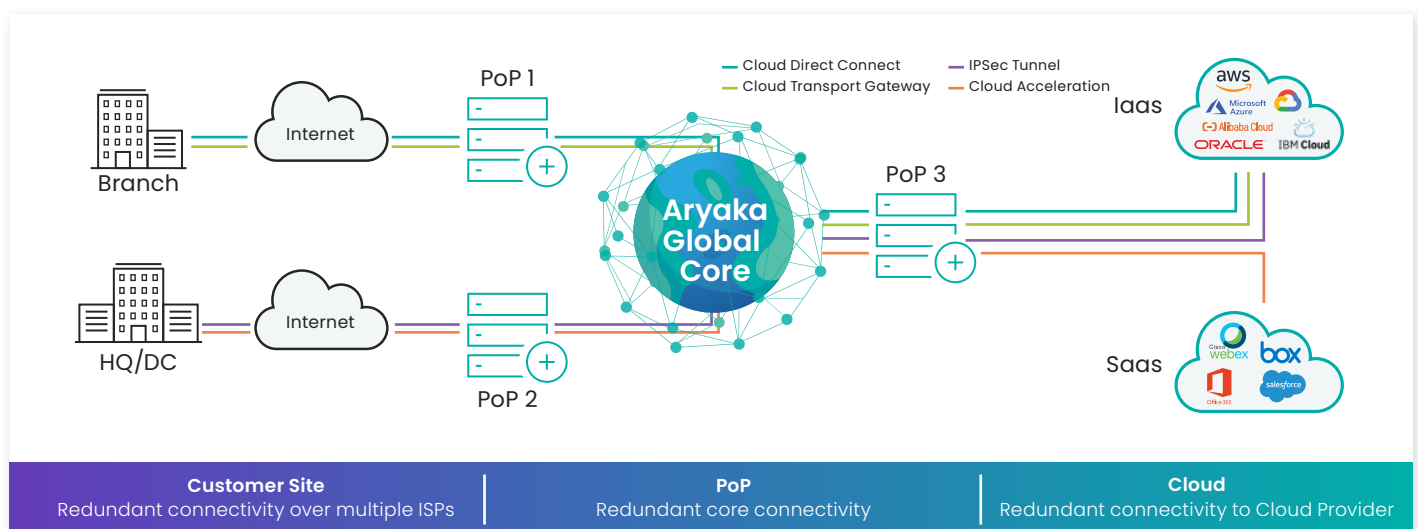
Enterprises that depend on public internet WANs and legacy MPLS networks often encounter difficulties in accessing SaaS applications due to unpredictable performance, inefficient routing, and constrained bandwidth. These issues are even more problematic for remote users, who frequently experience slow load times, connectivity disruptions, and diminished productivity when trying to reach cloud-hosted applications or corporate systems.

Legacy MPLS networks were not built to accommodate the flexibility and scalability required in today's cloud-driven world, forcing businesses to compromise between performance and cost. To ensure seamless access and an optimal user experience, organizations need a modern networking approach designed for cloud efficiency and reliability.

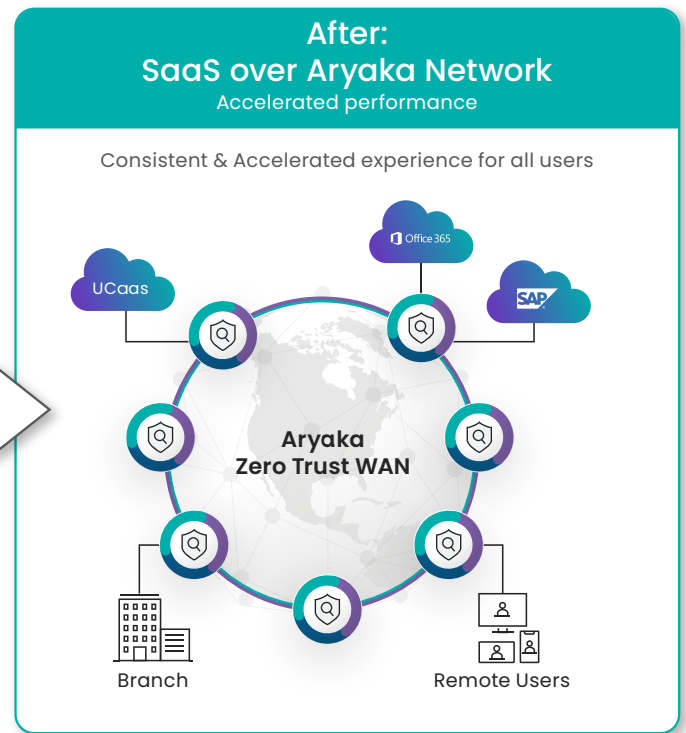
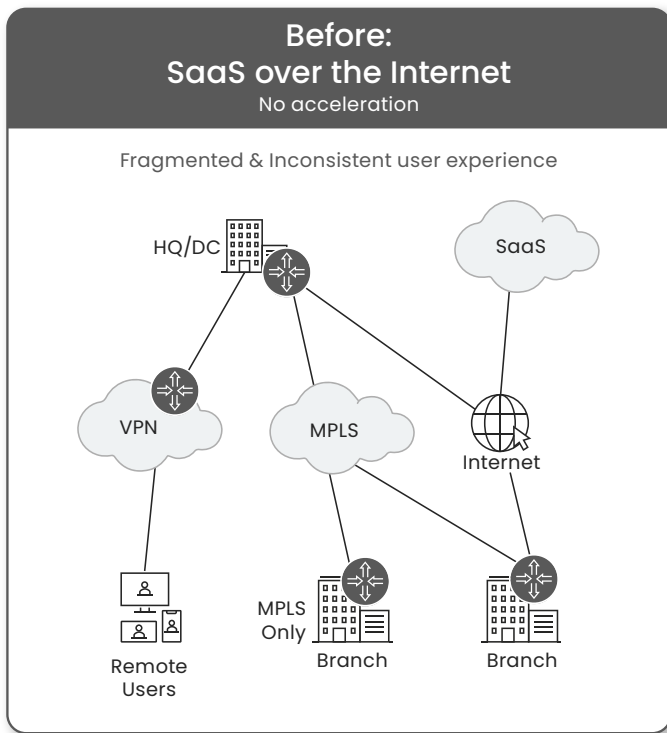
Aryaka Unified SASE as a Service Offers an Accelerated SaaS Experience

Routing SaaS traffic from branches or remote users over a public internet-based WAN leading to network hairpinning, causing inconsistent performance, excessive latency, and packet loss. This outdated approach not only degrades the user experience but also introduces security risks by limiting visibility and control over network traffic.

Aryaka Unified SASE as a Service offers plug-and-play multi-cloud and SaaS connectivity service that enables customers to spin up connectivity to IaaS and SaaS on-demand and in just a few hours.



Aryaka's SaaS Acceleration delivers seamless access by optimizing connectivity between distributed enterprise locations and multiple cloud environments. Through intelligent path selection, traffic prioritization, and advanced data deduplication, Aryaka enhances application performance for cloud-hosted workloads across AWS, Azure, Google Cloud, and SaaS platforms.



By leveraging a private, low-latency global backbone, Aryaka eliminates the performance bottlenecks of traditional internet-based WANs, ensuring fast, reliable, and secure access to critical cloud applications from anywhere in the world.

| Features | Description |
|-------------------------|---|
| | Aryaka WAN Optimization |
| Cloud Acceleration | Allows customers to connect to their SaaS applications over an SLA-driven connection from the nearest Aryaka PoP. This overcomes the latency and packet loss issues associated with the internet middle-mile. |
| Cloud Direct Connect | Provides an out-of-the-box on-ramp to popular IaaS providers including Microsoft, AWS, Google, Oracle, Alibaba and IBM. |
| Cloud Transport Gateway | Optimizes connectivity and manageability for large public cloud users. Integrates with Azure and AWS. |

Deployment Options







| IP Sec Tunnel | Direct Connection |
|---|--|
| Uses an IPsec tunnel from the nearest Aryaka PoP. Applicable for both regional and global deployments | Uses a direct route to leading IaaS providers across the globe. Applicable for both regional and global deployments. |

Licensing

SaaS Acceleration as an add-on of Aryaka SD-WAN has two types of licenses to meet different deployment needs: site licenses and user licenses. Site licenses are used to enable SaaS Acceleration services at a specific location. User licenses are used to enable SaaS Acceleration services for remote users.




| Security Service | Prerequisite | Entitlements Upon Subscription |
|--------------------------|---------------|--------------------------------|
| Aryaka SaaS Acceleration | Aryaka SD-WAN | N/A |

Aryaka SD-WAN Features

| | | |
|--|---|--|
|  Secure SD-WAN |  Global Connectivity |  Multi-Cloud |
|  WAN Optimization |  AI > Perform |  Secure Remote Access |

Aryaka Unified SASE Features

Everything in Aryaka SD-WAN plus

| | | |
|--|---|--|
|  NGFW-SWG |  IPS |  Anti-Malware |
|--|---|--|

Aryaka Advanced Security Features

Everything in Unified SASE plus

| | |
|--|--|
|  CASB |  DLP* |
|--|--|

*Coming soon



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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](#)