

SASE That Pays for Itself?

113% ROI and \$2.48 Million NPV

Delivered Over Three Years from Aryaka SD-WAN and SASE Services



Aryaka commissioned Forrester Consulting to conduct an **independent cost-benefit analysis** of Aryaka's Unified SASE & SD-WAN services.

As a composite, the four businesses studied experienced the following key outcomes (among many others):

Payback on their initial investment in

<6 months

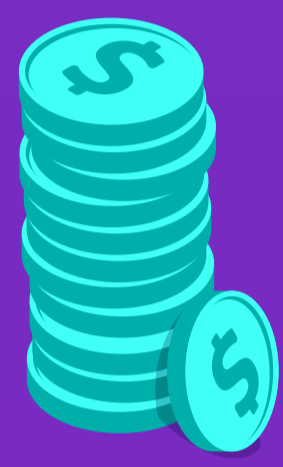


45% less time required by NetOps staff



Sunsetting existing MPLS circuits to SD-WAN saved

\$2.2 million over 3 years



\$4.67M

in benefits over 3 years, yielding a net present value of

\$2.48M



Increase in user productivity and satisfaction due to

lower latency



Security benefits of built-in **threat protection**



Measurable impact on scaling acceleration for the business with

less effort



Customer Quote

"Aryaka gives us an all-encompassing solution with their own network, POPs, managed services, SASE, etc. The other vendors had excellent technology, but they were just selling boxes."

- Technical architect, transportation

Key Challenges Prior to Aryaka

- ✦ MPLS circuits were costly and struggled with performance, connecting sites, and reaching the cloud
- ✦ Public broadband and SD-WAN had shaky connectivity, downtime, and latency issues

Key Benefits After Investing in Aryaka

- ✦ Improved WAN performance, stability and security – resulting from managed SASE, managed SD-WAN, last mile management, and middle-mile access across Aryaka's global private network.



To learn more, download Forrester's **Total Economic Impact™** study of Aryaka

[Read Study](#)