

PRODUCT BRIEF

Improve the performance of applications that consume bandwidth between dedicated sites

Boost the application performance in your SD-WAN

High bandwidth usage and slow application performance

With everyone connecting on the move, as well as instant file sharing and the sheer number of applications, bandwidth can be a problem during peak hours at important locations. In addition, applications might be slow due to congested lines, packet loss or long latencies. High bandwidth usage and connectivity issues can lead to such a low application performance level that the end-user experience is seriously impacted.

Reduce bandwidth usage and accelerate applications

Application Optimization helps to address both problems, reducing bandwidth usage by applying caching and compression algorithms and accelerating slow applications by protocol optimization.

Application Optimization is the cherry on the SD-WAN cake



Application Optimization

Reduce bandwidth and accelerate apps

Bandwidth Control

Prioritize to protect your business-critical apps

Path Selection

Use all available bandwidth in an optimal way

Connectivity

Integrate reliable and fast lines

Why choose Open Systems Application Optimization?



Application knowledge

Having already implemented basic SD-WAN features, we can build on deep knowledge of your application landscape. This allows specific, focused and efficient application optimization for the cases where it is really needed.



Seamless activation

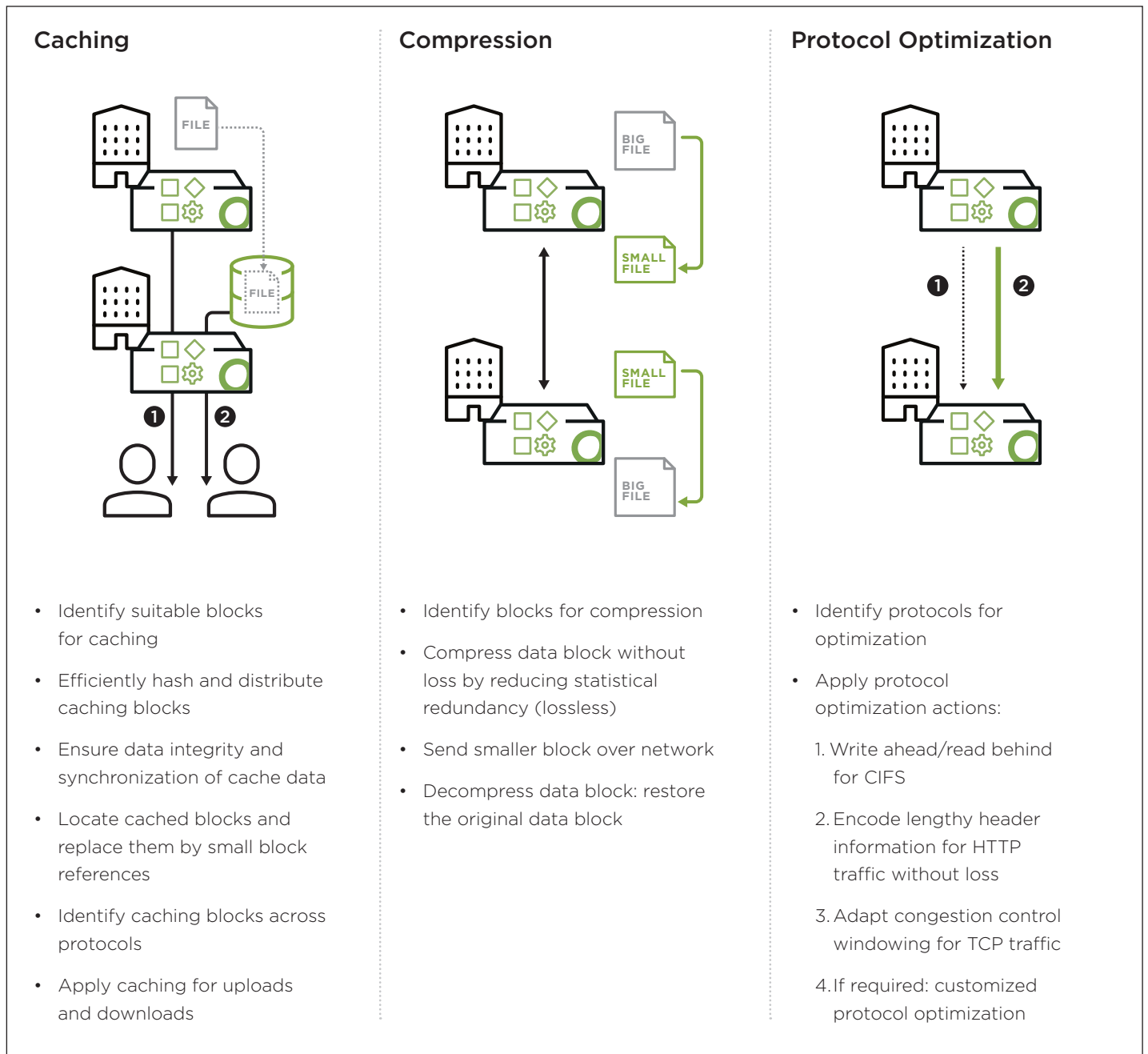
Enable the whole state-of-the-art application optimization feature set – caching, compression, protocol optimization – without changing your WAN architecture or installing new hardware.



Customization

With our in-house expertise and through our strategic partnership with the application optimization technology provider, custom requests have a high chance of being fulfilled – either by us or directly by the supplier.

How does Application Optimization work?



Open Systems is a secure access service edge (SASE) pioneer that enables organizations to connect to themselves, to the cloud, and to the rest of the world. With cloud-native architecture, secure intelligent edge, hybrid cloud support, 24x7 operations by level-3 engineers, and predictive analytics, the Open Systems SASE delivers a complete solution to network and security.