

# GLOBAL BACKBONE CONNECTIVITY

Provide reliable connectivity anywhere, even in difficult locations for cloud and WAN traffic

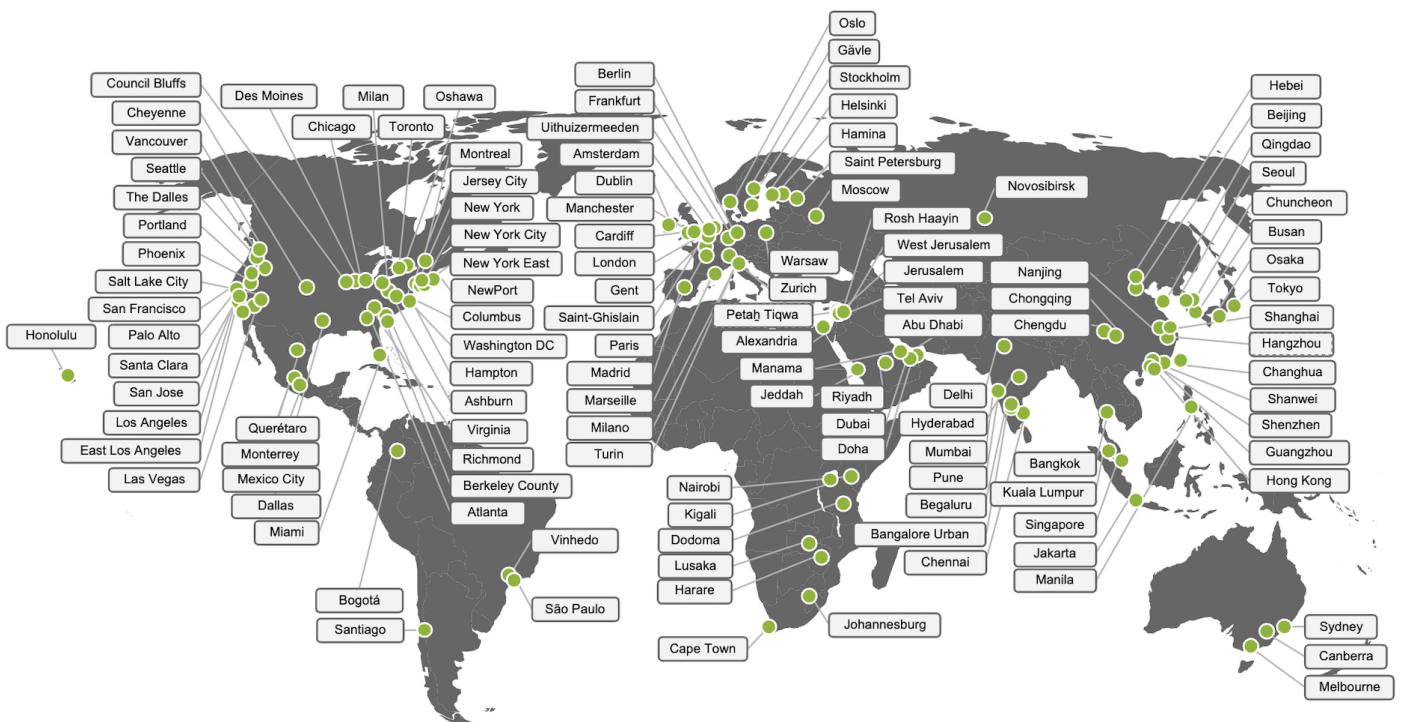
## Guarantee excellent quality of traffic globally

### Connectivity hurdles of global organizations

In the digital era, global connectivity is vital for organizations but is challenged by the public internet's unpredictability and congestion. This can cause latency and packet loss, negatively impacting critical applications. Moreover, the inability to control network paths compromises the reliability and performance of global communications, resulting in inconsistent user experiences and impeding business operations reliant on real-time data exchange and collaboration across widespread locations.

### Private backbones bring stability and performance

A private global network backbone offers an ideal solution for reliable connectivity worldwide, providing dedicated infrastructure that ensures high performance, reliability, and security. It offers predictable latency, minimal packet loss, and guaranteed bandwidth, facilitating smooth operation of cloud services and applications like VoIP. With direct connections to global data centers and cloud providers, it enables organizations to efficiently connect distributed operations, ensuring a consistent and superior user experience worldwide.



Extensive coverage with 500+ PoPs in 116 cities across 48 countries

# Why choose Global Backbone Connectivity by Open Systems?

## 500+ PoPs



Open Systems is the only SASE provider capable of leveraging more than 500 PoPs around the world. This gives unprecedented coverage for better WAN performance. Also, because the PoPs are strategically located near SaaS providers, it offers reliable connections to cloud apps worldwide.

## HIGHLY RESILIENT



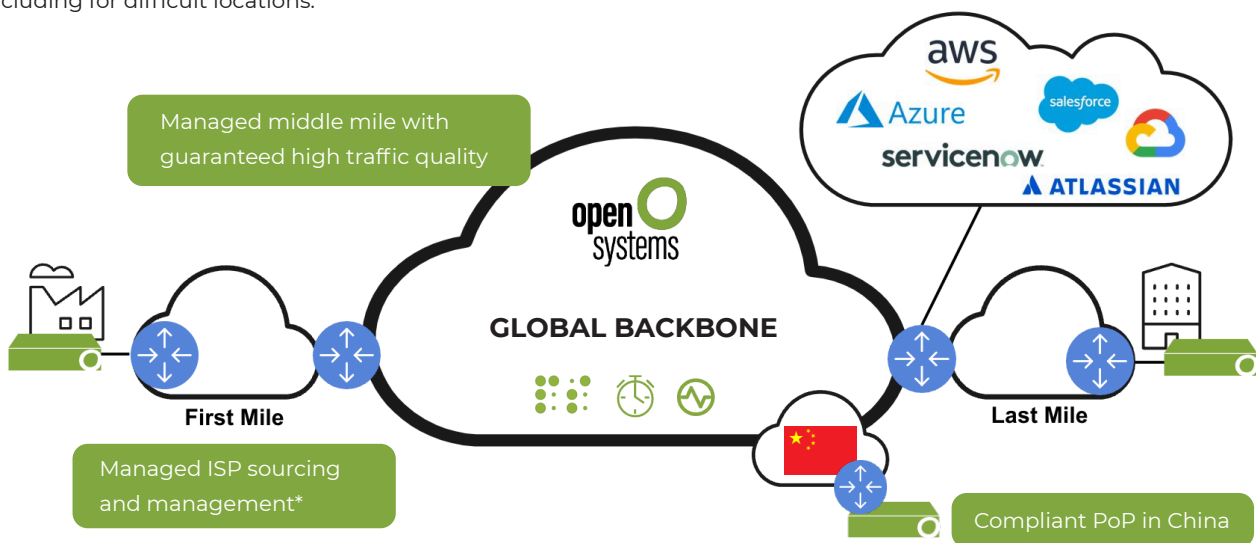
Open Systems' platform features automatic healing, intelligent routing and end-to-end SLAs so that organizations can benefit from guaranteed traffic quality anywhere in the world.

## VERSATILE



Global Backbone Connectivity offers flexible settings for controlling how much bandwidth you need, and which applications can leverage it. And it works in difficult locations.

Open Systems ensures excellent **traffic quality** in the backbone, minimizing **packet loss, latency and jitter**, and provides end-to-end SLAs including for difficult locations.



\*Available through Open Systems Last-Mile Connectivity service

## MANAGED ISP SOURCING & MANAGEMENT



In conjunction with Open Systems Last-Mile Connectivity service, customers profit from end-to-end SLAs. Open Systems sources and manages first- and last-mile ISP lines, offering the best mix of connectivity that optimizes performance and costs depending on customers' requirements.

## GUARANTEED TRAFFIC QUALITY



In addition to availability SLAs, Global Backbone Connectivity guarantees traffic quality SLAs. This is to ensure that traffic passing the backbone has the lowest possible latency, packet loss and jitter, providing the best performance to WAN and cloud applications in the world.

## DIFFICULT LOCATIONS



The Global Backbone Connectivity service is operational and meets regulatory standards in 32 countries, including China, ensuring high-speed connections, even in difficult areas.



Open Systems is a leading provider of native, managed SASE solutions that enable organizations to simply connect and secure hybrid environments to meet their business goals. 24x7. Around the globe. Open Systems SASE Experience helps reduce risk, improve efficiency, and accelerate innovation with a comprehensive, easy-to-use combination of SD-WAN and Security Service Edge delivered as a service with a superior user experience.