Arelion

Why Arelion EVPL

EVPL - long-haul connectivity

- **High-capacity** – long-distance private connectivity for datacenters interconnectivity and large enterprise networks
- **In-build resilience** – avoid disruption caused by fiber breakage or planned work with multiple dynamic paths over Arelion's network
- **Low-latency** for real-time data transfer (video, finance, gaming)
- **Security** – dedicated private connectivity
- **Efficiency -** 9400 MTU jumbo frames for accelerated data transfers, and optimized network efficiency for high-volume and cloud-connected workloads
- **Scalability** – easy to scale committed bandwidth on 100GE or 400GE ports available in all PoPs
- **Cost-effectiveness** – Multiple Services on One Port MSOP means EVPL, CloudConnect and IP can be delivered on one port
- **Flexibility** – multiple topologies (point-to-point and hub-and-spoke)
- **Network sovereignty -** for greater control, security, and regulatory compliance

400G EVPL – prerequisites

- **Dynamic routing** in the global network
- **Multiple (>20) IP flows** for EVPL bandwidth **above 40Gbps** so that traffic can be load balanced in Arelion's network
- **Note** that normal IP connectivity between the endpoints provides enough separate flows to meet the load balancing requirement.
- Contact Arelion's **Sales Engineering** team for approval and route validation

Diverse EVPL services for high reliability

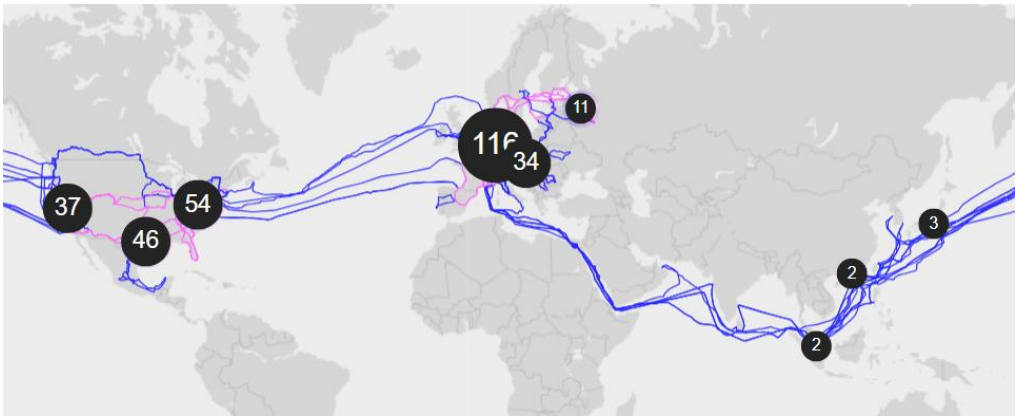
Diverse EVPL services use SR-PCE disjoint policy configuration, ensuring that no of the two paths crosses the other. This provides the highest level of reliability.

Award-winning CX

- 80% of trouble tickets are resolved by frontline staff
- More than 90% Customer Support Engineers have university education in technology (33% have double degrees)
- NPS 79 in 2025

EVPL CX

- Avoids issues caused by fibre cuts on long haul routes with dynamic routing – 99.99% availability PoP-to-PoP



CPE

EVPL **10Mbps to 40 or 400Gbps**

>350+ Ethernet enabled PoP's globally, >140 in US

100GE & 400GE termination available at all PoP locations

>180 NNI's with >100 providers

>450 accredited local access partners

Online access to bandwidth usage and E2E network performance

Mplify- certified E2E SLA and 3 x CoS

Global Managed CPE/NID support for end-to-end control in 180+ countries