

Open stream service

Choose Open Fiber and its Open Stream service to offer your retail customers full fiber ultra-broadband services, without investing in developing an access network.

SERVICE SPECIFICATIONS

- » Service available to A&B, C&D e 11G clusters.
- » PON FTTH technology with point-to-point architecture and speed from 2,5 Gbps to 10 Gbps.
- » Service Level Agreement Carrier Grade.
- » 10G and 100G L2 NNIs available in all Open Fiber PoP (Points of Presence) and in Internet eXchange Points.
- » High reliability and efficiency.
- » Reduced time to market and service setup.
- » Extremely flexible pricing.
- » VLAN tagging 802.1Q.

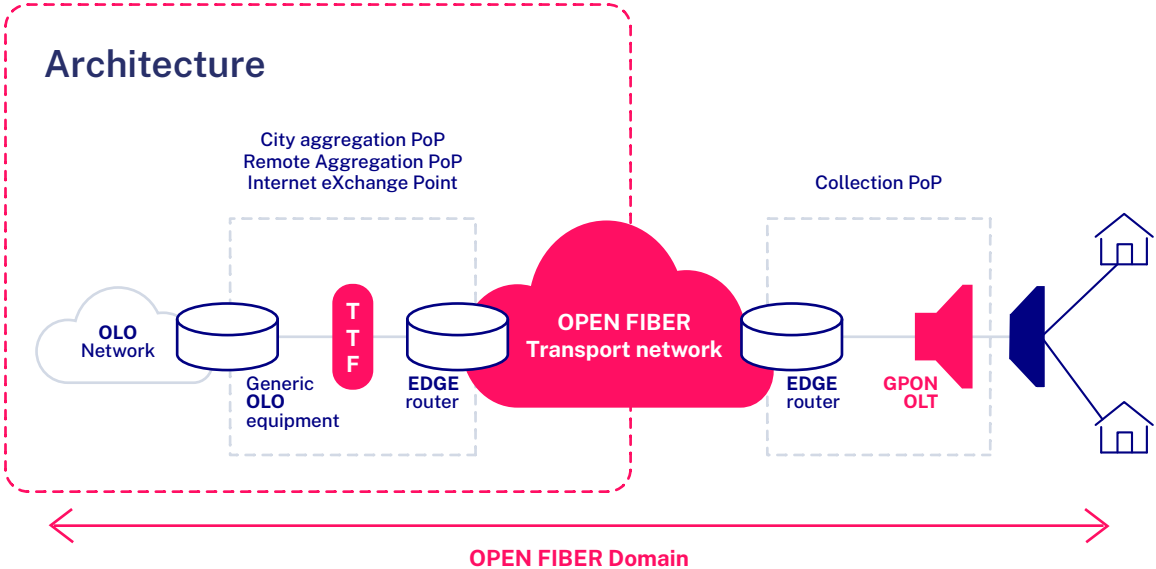
SERVICE DESCRIPTION

Designed to address the needs of each Operator, the Open Stream service provides tailor-made solutions for the management and delivery of traffic (Monocos/Multicos with VULA, City and Any-to-Any delivery). The entire physical infrastructure, the activation and the management service are provided by Open Fiber.

TRAFFIC DELIVERY

The traffic is delivered to:

- » PoP where the customers' site is connected (VULA).
- » PoP in urban areas (City).
- » Nationwide PoP or to Internet eXchange Points (Any-to-Any).



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