



IP-Transit Extended

What is IP-Transit Extended?

The offering enables local internet connectivity for your customer base or services. The connection is not established in a data center but via fiber optic cable on an OP in your catchment area, including transport to the Swisscom backbone. A CPE is not required and is not part of the service.

Advantages:

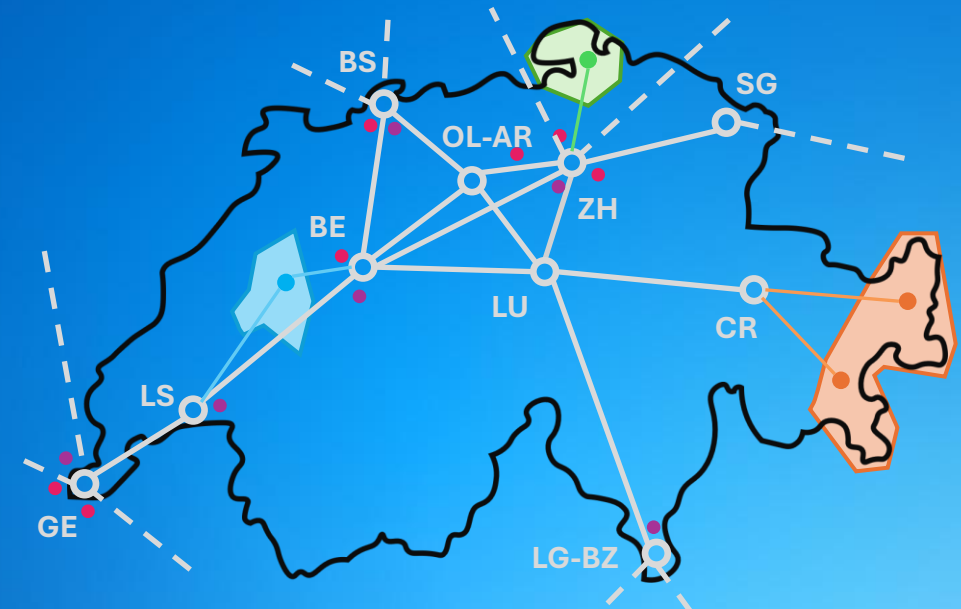
- ✓ Simple and straightforward IP interconnection service
- ✓ Local transfer/handover of your IP traffic
- ✓ Cost savings (hardware & cross-connect in data centers)
- ✓ Top quality through transport via a well-connected backbone with short routes and connections to many Tier 1 networks
- ✓ Access OTT content from on-net caches in the Swisscom network
- ✓ Basic DDoS protection available as an additional on top
- ✓ Redundant connections possible (failure tolerance)

Preconditions:

- Dedicated Autonomous System (AS) and IP addresses
- Free fiber optics at the local OP (FTTO) – clarification required

Legend:

- Swisscom Backbone / Broadband Office (BBO)
- Area of Activity / Transit Extension with SAP (OP)
- • Big neutral Datacenter / Swisscom Datacenter



Contact:

- Elisabete Da Silva: elisabete.dasilvaciprigna@swisscom.com
- Christoph Kaelin: christoph.kaelin@swisscom.com