

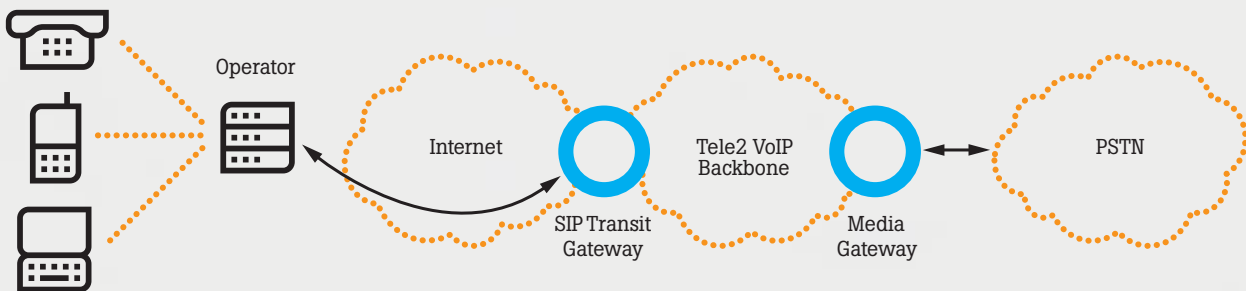


Tele2 SIP Transit

Tele2 SIP Transit allows operators to connect to the Tele2 network and to exchange traffic with the public switched telephony network, PSTN, directly over an IP-access. The operator thus does not need to invest in or manage operations and support of their own gateway equipment and transmission capacity for interconnecting traffic. This gives immediate and significant savings through both reduced investments and lowered operative costs.

– The Customer connects to the Tele2 SIP Transit Gateway over Internet or a dedicated IP-connection from Tele2. The traffic is then routed through the Tele2 VoIP Backbone to the Media Gateway connected to the PSTN. All equipment within the Tele2 network are fully redundant.

End customers



The operator has its own number ranges supplied by PTS. These number ranges will be hosted by Tele2 in the Tele2 network. The operator also needs a routing prefix from PTS and be able to handle number porting through Swedish Number Portability Administrative Centre, SNPAC.

Tele2 make sure that all incoming traffic to the current number series is routed from other operators to the Tele2 network. Allowances for traffic governed by separate interconnection agreements will be taken care of by Tele2.

Tele2 SIP Transit service allows for the translation of SIP to PSTN services and back again without degrading the call quality. The quality, provided that the IP-connection meets the Tele2 requirements, will be the same as for Tele2 VoIP end customers.

The price model for SIP transit consists of three parts; a non recurring charge, a monthly commit recurring charge and a monthly usage charge.

CDR:s for billing of end customers will be generated for all calls and can be provided to the operator on a regular basis. CDR handling is offered as an additional service.

For more information please call +46 (08) 56 26 64 60 or visit www.tele2.se/wholesale

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