

osmo-gbproxy - Feature #4522

gbproxy: Redundancy within proxy pair

05/01/2020 01:40 PM - laforge

Status:	New	Start date:	05/01/2020
Priority:	High	Due date:	
Assignee:	laforge	% Done:	0%
Category:			
Target version:			
Spec Reference:			

Description

A gbproxy pair features a redundant connection between the BSS and SGSN side.

Should either of the two proxies within a pair be inoperational, the NS-VCs over the E1 circuits on the BSS side of that one proxy are getting BLOCKED and traffic between BSS and SGSN transparently continues to flow via the other proxy of the pair.

History

#1 - 11/16/2020 06:15 PM - laforge

- Assignee set to laforge
- Priority changed from Normal to High