osmo-gbproxy - Feature #4521

gbproxy: Redundancy between NS-VCs (SGSN Side)

05/01/2020 01:39 PM - laforge

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

Description

Each Server running osmo-gbproxy features multiple Ethernet Interfaces which can be connected to redundant Switches of a highly-available IP interconnect to the SGSN. The normal Gb/IP interface procedures of the IP-SNS ensure redundant NS-VCs are established via all of the Gb-Proxy side IP addresses.

We need to ensure that we continue to operate without interruption even when some of the NS-VCs to the SGSN are becoming unavailable.

History

#1 - 11/16/2020 06:14 PM - laforge

- Status changed from New to In Progress

- Assignee set to laforge

- Priority changed from Normal to High