

osmo-gbproxy - Feature #4518

more complete TTCN3 test suite for osmo-gbproxy

05/01/2020 01:34 PM - laforge

Status:	Resolved	Start date:	05/01/2020
Priority:	Normal	Due date:	
Assignee:	laforge	% Done:	100%
Category:			
Target version:			
Spec Reference:			
Description			
osmo-gbproxy was written long before we had TITAN TTCN3 test suites. This means there's a significant lack of test coverage, which needs to be fixed			
We should aim at high test coverage.			

History

#1 - 11/16/2020 06:12 PM - laforge

- Assignee set to daniel

#2 - 11/29/2020 04:09 PM - laforge

- Status changed from New to In Progress

- Assignee changed from daniel to laforge

- % Done changed from 0 to 80

We now have 46 test cases in https://jenkins.osmocom.org/jenkins/job/ttcn3-gbproxy-test/test_results_analyzer/ and counting. Most of the procedures/messages are covered, with the exception of flow control and RIM.

#3 - 12/02/2020 10:53 PM - laforge

There's now also <https://jenkins.osmocom.org/jenkins/view/TTCN3/job/ttcn3-gbproxy-test-fr/> for testing the FR (Frame Relay) transport.

#4 - 01/06/2021 08:16 PM - laforge

- Subject changed from more complete TTCN3 test suite for osmo-gbproxy to more complete TTCN3 test suite for osmo-gbproxy

#5 - 01/15/2021 09:06 PM - laforge

Just committed a series of patches with <https://gerrit.osmocom.org/c/osmo-ttcn3-hacks/+22231> on top which expand testing to include SGSN pool related testing

#6 - 01/15/2021 09:14 PM - laforge

- Status changed from In Progress to Resolved

- % Done changed from 80 to 100