BSSGP counter group errors in TBF test

03/07/2019 05:10 PM - msuraev

Status: Resolved
Priority: Normal
Assignee:
Category:
Target version:
Spec Reference:

Description
There're multiple errors in TBF test:

```...
counter group 'bssgp:bss_ctx' already exists for index 1234, instead using index 1235. This is a software bug that needs fixing.
...
```

This indeed should be fixed by either adjusting TBF test itself or, even better, adjusting BSSGP code in libosmocore to use both BVCI and NSEI as group identifiers - see 3GPP TS 48.018 §5.4.4 for details.

Related issues:
- Related to OsmoPCU - Feature #3014: fix re-apply patches reverted by #3013, related: UL and DL packet assignment, and Timing Advance added
- Related to OsmoPCU - Bug #3834: MS set_mode()/set_current_cs_*() inconsistent results added
- Status changed from New to Stalled
  - % Done changed from 0 to 50

Related libosmocore fixes available in gerrit 13204-13206.
Workaround for osmo-pcu is available in [https://gerrit.osmocom.org/c/osmo-pcu/+/13201](https://gerrit.osmocom.org/c/osmo-pcu/+/13201)

As far as I can see, the problem has been worked around.