

OsmoPCU - Feature #1525

Use the Radio Access Capabilities that are being transferred via BSSGP (downlink)

02/22/2016 08:58 PM - zecke

Status: New	Start date: 02/22/2016
Priority: Low	Due date:
Assignee: lynxis	% Done: 0%
Category:	
Target version:	
Spec Reference:	
Description	
Parsing these RA Cap is prepared but not enabled, since the osmo SGSN sends bogus values. This should be fixed and the use of those RA Cap values should be enabled.	
Note that the current analyse functions which extract the (EGPRS) MS class do not match the access type technologies field, which must be fixed. This is also relevant for the extraction of the 8PSK power class (see #2457)	
Related issues:	
Related to OsmoPCU - Bug #3499: pcu is logging "Allocating DL TBF: MS_CLASS=0...	New 08/24/2018

History

#1 - 02/22/2016 08:59 PM - zecke

- Tracker changed from Bug to Feature

#2 - 03/01/2018 11:16 PM - laforge

- Assignee changed from msuraev to stsp

#3 - 11/19/2018 04:22 PM - msuraev

- Related to Bug #3499: pcu is logging "Allocating DL TBF: MS_CLASS=0/0" ; TLV parsing code commented? added

#4 - 04/15/2019 07:52 AM - laforge

- Assignee changed from stsp to lynxis