

OsmoPCU - Bug #1542

Post gsmmap/EGPRS patch to the wireshark project

02/22/2016 09:33 PM - zecke

Status:	Resolved	Start date:	02/22/2016
Priority:	High	Due date:	
Assignee:	pespin	% Done:	100%
Category:			
Target version:			
Spec Reference:			
Description			
https://projects.osmocom.org/attachments/download/2033/egprs-gsmmap-dissector.patch is a patch to add meta-information so wireshark can decode EDGE frames from within GSMTAP. Some more clean-up is needed.			

History

#1 - 08/01/2016 12:27 PM - laforge

- Assignee set to daniel

#2 - 11/09/2016 10:22 AM - laforge

- Assignee changed from daniel to laforge

#3 - 01/12/2017 01:12 PM - laforge

- Priority changed from Normal to High

#4 - 07/18/2019 03:59 PM - laforge

- Assignee deleted (laforge)

#5 - 03/18/2020 06:20 PM - pespin

- Status changed from New to Feedback

- Assignee set to pespin

I found this issue after starting writing a patch to fix the issue, since I needed that to cross-check what's going on with the TTCN3 (E)GPRS tests I'm adding for osmo-pcu (PCU_Tests_RAW).

I submitted an up to date and improved version of the patch here:

<https://code.wireshark.org/review/36489> gsmmap: Support dissection of non CS-1 (E)GPRS data blocks

#6 - 03/18/2020 06:20 PM - pespin

- % Done changed from 0 to 90

#7 - 04/02/2020 12:47 PM - fixeria

Can we close this ticket now? As far as I can see, the patch has been merged.

#8 - 04/02/2020 01:32 PM - pespin

- Status changed from Feedback to Resolved

- % Done changed from 90 to 100