

OsmoPCU - Feature #1539

Remove knowledge of the TBF from the PDCH object inside PCU

02/22/2016 09:17 PM - zecke

Status: Stalled	Start date: 02/22/2016
Priority: Low	Due date:
Assignee:	% Done: 50%
Category:	
Target version:	
Spec Reference:	
Description This can be reached by doing many small patches. E.g.: gprs_rlcmac_pdch::rcv_control_ack plays with the internal state of the TBF. gprs_rlcmac_pdch::rcv_control_dl_ack_nack is a similar case	

History

#1 - 03/22/2016 06:49 PM - laforge

- Subject changed from Remove knowledge of the TBF from the PDCH to Remove knowledge of the TBF from the PDCH object inside PCU

#2 - 07/10/2017 11:56 AM - msuraev

- Status changed from New to In Progress

Gerrit 3154 has been merged, 3155, 3156 are under review.

#3 - 07/21/2017 02:40 PM - msuraev

- Status changed from In Progress to Stalled

- % Done changed from 0 to 10

#4 - 08/14/2017 05:15 PM - msuraev

- % Done changed from 10 to 20

Gerrit 3155, 3156 merged.

#5 - 01/22/2018 10:32 AM - msuraev

- Status changed from Stalled to In Progress

- % Done changed from 20 to 30

Related gerrit 5862-5864, 6053, 6100, 6195, 6193 were sent for review.

#6 - 02/05/2018 03:39 PM - msuraev

- Status changed from In Progress to Stalled

#7 - 02/20/2018 09:26 AM - msuraev

Above-mentioned patches were merged, PDCH now lives in separate files.

#8 - 02/20/2018 05:19 PM - msuraev

- % Done changed from 30 to 50

Related gerrit 6609 is sent for review.

#9 - 02/21/2018 11:26 PM - msuraev

Gerrit 6609 is merged, we should double-check if code in pdch.cpp still access TBF internals.

#10 - 03/01/2018 11:17 PM - laforge

- *Assignee deleted (msuraev)*