## OsmoSGSN - Bug #43

### Destroying LLC-LLE after a GPRS Routing Area Update Reject

#### 02/19/2016 10:47 PM - zecke2

<table>
<thead>
<tr>
<th>Status:</th>
<th>Closed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority:</td>
<td>Normal</td>
</tr>
<tr>
<td>Assignee:</td>
<td>lynxis</td>
</tr>
<tr>
<td>Target version:</td>
<td></td>
</tr>
<tr>
<td>Spec Reference:</td>
<td></td>
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</tbody>
</table>

#### Description

Right now we allocate the LLC-LLE ad-hoc but it will stay allocated even after we have RAU-Rejected the subscriber and he will not be back with the same P-TMSI. We need a way to delete the LLC-LLE in this case.

Harald's proposal was to use/queue primitives. For the above case we would send a XID, queue the reject and the destroying of the LLC-LLE context.

#### History

- **#1 - 03/17/2016 09:55 AM - laforge**
  - Priority changed from High to Normal

- **#2 - 05/04/2016 02:28 PM - laforge**
  - Project changed from OpenBSC to OsmoSGSN
  - Category deleted (234)

- **#3 - 01/12/2017 02:27 PM - laforge**
  - Assignee set to dexter

- **#4 - 09/02/2019 08:10 AM - dexter**
  - Status changed from New to Feedback
  - Assignee changed from dexter to lynxis

  lynxis I have the feeling that this may be fixed already. Can you tell me if this is already fixed?

- **#5 - 09/15/2019 10:17 PM - lynxis**
  - % Done changed from 0 to 100

  Yes, it's fixed.

- **#6 - 09/15/2019 10:17 PM - lynxis**
  - Status changed from Feedback to Closed