

## OsmoSGSN - Bug #2957

### No timeout during GSUP PURGE MS to HLR

02/17/2018 02:16 PM - laforge

<b>Status:</b>	New	<b>Start date:</b>	02/17/2018
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	GSUP interface		
<b>Target version:</b>			
<b>Spec Reference:</b>			
<b>Description</b>			
It appears that OsmoSGSN has no timeout when issuing a PURGE MS during processing of a GMM GPRS DETACH towards the HLR. This means that the GMM DETACH is never acknowledged towards the MS.			

#### History

**#1 - 05/17/2018 01:57 PM - laforge**

- Assignee changed from sysmocom to lynxis

**#2 - 04/15/2019 07:36 AM - laforge**

**#3 - 01/08/2020 10:47 PM - laforge**

- Assignee deleted (lynxis)

#### Files

20180216-sgsn-detach-purge-timeout.pcap	4.01 KB	02/17/2018	laforge
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