

OsmoMSC - Feature #2487

MSC side of LCLS (local call local switching) as per the 3GPP specs

09/03/2017 05:37 PM - laforge

Status:	New	Start date:	09/03/2017
Priority:	Normal	Due date:	
Assignee:	sysmocom	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:	3GPP LCLS		
Resolution:			
Description			
3GPP LCLS allows the media stream of a call to remain locally at the BTS, if both legs of a call are within the same BTS. We should implement this in OsmoMSC, if not only to test the OsmoBSC side which we want to implement, too.			
Related issues:			
Related to OsmoBSC - Feature #1602: BSC side of LCLS (local call local switch...		New	02/23/2016

History

#1 - 09/03/2017 05:37 PM - laforge

- Related to Feature #1602: BSC side of LCLS (local call local switching) as per the 3GPP specs added

#2 - 10/06/2017 02:27 PM - laforge

- Checklist item LCLS implementation in OsmoMSC added
- Checklist item test suite for LCLS in MSC added
- Checklist item jenkins integration of test suite added

#3 - 10/29/2017 07:00 PM - laforge

- Target version set to 3GPP LCLS

#4 - 02/14/2018 06:30 PM - laforge

- Assignee set to sysmocom