

OsmoBSC - Feature #3485

handover to make room for a less capable subscriber

08/20/2018 12:18 PM - neels

Status: New	Start date: 08/20/2018
Priority: Low	Due date:
Assignee:	% Done: 0%
Category: Handover	
Target version:	
Spec Reference:	
Description scenario: the cell is almost full, only TCH/H slots are available. A new MS establishes a call, but it is only capable of TCH/F. If another MS using a TCH/F slot is in fact capable of TCH/H, move that other subscriber to TCH/H, so that the less capable MS can use the TCH/F slot. Splitting this out of #1608 , but I think we might just reject this issue right away: <ul style="list-style-type: none">• This could be seen as a config decision by the user, i.e. the min-free-tch-f setting.• "all" subscribers encountered in the field today are capable of TCH/H and TCH/F anyway.• would introduce new complexity: wait for another MS to handover before carrying out Assignment.	
Related issues: Related to OsmoBSC - Feature #1608: various handover improvements, meta-issue Rejected 02/23/2016	

History

#1 - 08/20/2018 12:18 PM - neels

- Related to Feature #1608: various handover improvements, meta-issue added

#2 - 10/16/2018 01:16 PM - neels

- Category set to Handover