#### Source: SA WG3 (Security)

Title:CR to 33.107: Correction on Network initiated Mobile Station<br/>Detach signalling flow (Rel-6)

Document for: Approval

Agenda Item: 7.3.3

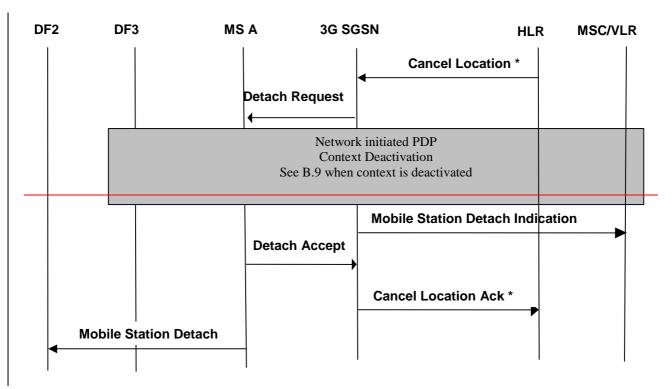
SA Doc number	Spec	CR	Rev	Phase	Subject	Cat	Version-Current	SA WG3 Doc number	Workitem
SP-040397	33.107	036	-	Rel-6	Correction on Network initiated Mobile Station Detach signalling flow	F	6.1.0	\$3-030302	SEC1-LI

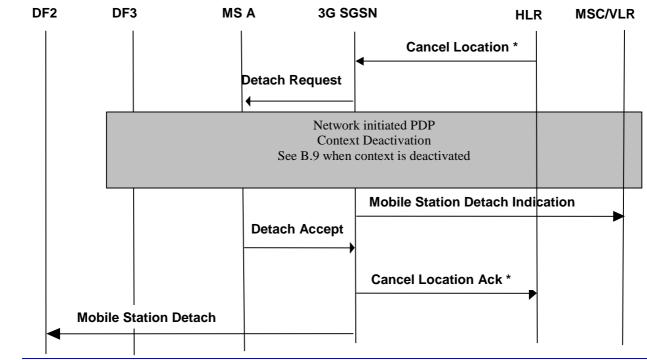
3GPP TSG-SA3 LI M Rome, Italy, 14 – 16						Tdoc ℜ S3Ll	104_057r1				
¥	33.107	CR <mark>036</mark>	ж <b>rev</b>	<b>-</b> *	Current vers	<sup>ion:</sup> 6.1.0	ж				
For <u>HELP</u> on us	ing this for	m, see bottom of	this page or	look at th	e pop-up text	over the X syr	mbols.				
<b>Proposed change affects:</b> UICC apps <b>೫</b> ME Radio Access Network Core Network X											
Title: ೫	Correction	n on Network initi	ated Mobile S	station De	etach signallin	g flow					
Source: ೫	SA WG3	(LI Group)									
Work item code: %	SEC1-LI				Date: ೫	15-04-2004					
	Use <u>one</u> of F (con A (cor B (ado C (fun D (edi Detailed exp	the following categorection) responds to a correction dition of feature), ctional modification torial modification) blanations of the ab 3GPP <u>TR 21.900</u> .	ection in an ear of feature)		Use <u>one</u> of 2 e) R96 R97 R98 R99 Rel-4 Rel-5	Rel-6 the following rele (GSM Phase 2) (Release 1996) (Release 1997) (Release 1998) (Release 1999) (Release 4) (Release 5) (Release 6)					
Reason for change:	flow:	re B.3 in annex B according to the e DF2. The event	figure, the Mo	bile Stat	ion Detach is	reported by the					
Summary of change	e: # The	Mobile Station De	etach is repor	ted by the	e 3G SGSN.						
Consequences if not approved:	ж Wror	ng information in t	the signalling	flow.							
Clauses affected:	ж <mark>В.З</mark>										
Other specs affected:	¥ N 米 X ス ス	Other core spec Test specificatio O&M Specificati	ons	ж							
Other comments:	ж										

### \*\*\* FIRST MODIFICATION \*\*\*

# B.3 Network initiated Mobile Station Detach

Figure B.3 shows the interception of a network initiated (by 3G SGSN or HLR) Mobile Station Detach where the mobile (A) is the target for interception.





NOTE:\* Additional signals in case of HLR initiated.

#### Figure B.3: Interception of network initiated Mobile Station Detach

# \*\*\* END OF MODIFICATIONS \*\*\*