TSGS#15(02)0160

Technical Specification Group Services and System Aspects Meeting #15, Cheju Island, Korea, 11-14 March 2002

Source: SA WG3

Title: CR to 33.107: The use of H.248 in setting up a bearer intercept

point at the MGW (Rel-5)

Document for: Approval

Agenda Item: 7.3.3

SA doc#	Spec	CR	R	Phase	Subject	Cat	Current Version	SA WG3 doc#
SP-020110	33.107	018		Rel-5	The use of H.248 in setting up a bearer intercept point at the MGW	В	5.1.0	S3-020072

25 - 28 February 2002

Bristol, UK

		CR-Form-v4							
CHANGE REQUEST									
æ	33.107 CR 018 # rev # Current version:	5.1.0 [±]							
For <u>HELP</u> on using this form, see bottom of this page or look at the pop-up text over the % symbols.									
Proposed change affects: # (U)SIM									
Title:	The use of H.248 in setting up a bearer intercept point at the MGW.								
Source:	SA WG3								
Work item code:	8 SEC-LI Date: अ 20 Fe	ehruary 2002							
Work hem code.	Date: 00 2010	bruary 2002							
Category:	Release: # REL-	5							
	A (corresponds to a correction in an earlier release) R96 (Release) B (addition of feature), R97 (Release) C (functional modification of feature) R98 (Release)	Phase 2) se 1996) se 1997) se 1998) se 1999) se 4)							
Reason for chang	Additional explanation regarding the usage of H.248 in setting up intercept point at the MGW.	a bearer							
Summary of char	ge: # Additional annex for the H.248 call flows.								
Summary of Char	ge. & Additional annex for the 11.240 can nows.								
Consequences if not approved:	# H.248 interception flows will be missing from the specification								
Clauses affected	第 Annex D								
Other specs affected:	X Other core specifications								
Other comments	x								

Annex D (informative): Information flows for Lawful Interception invocation at the MGW using H.248.

The following figures show the use of H.248 in setting up a bearer intercept point at the MGW.

D.1 Mobile to Mobile call, originating side is target

Figure D.1 shows the network model for interception of a mobile-to-mobile call, where the originating mobile subscriber is the target for interception.

Figure D.2 message sequence only shows the H.248 elements related to the necessary topology, which could be used in this example.

Normal call establishment using other H.248 elements shall be in accordance with 3GPP TS 23.205. It should be noted that other means exist with H.248 to achieve similar interception.

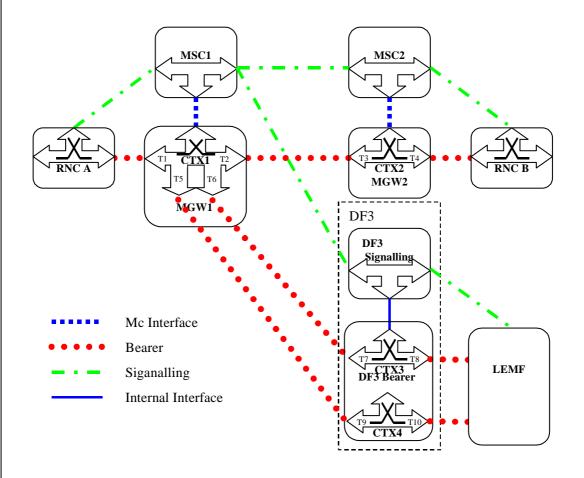


Figure D.1: Mobile to Mobile call originating side is target (network model)

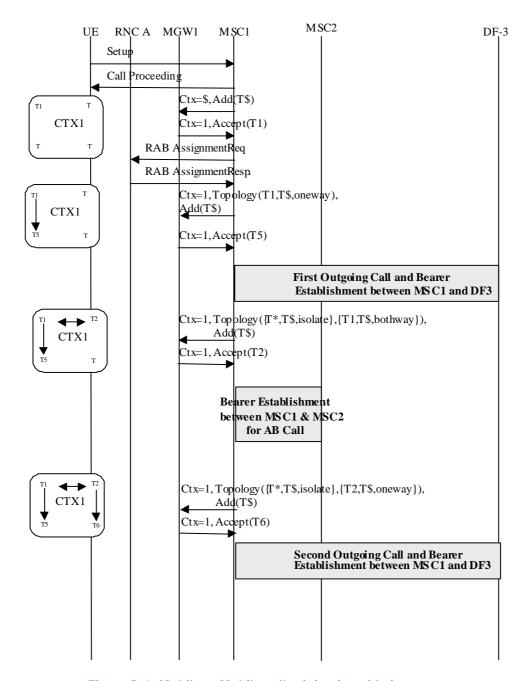


Figure D.2: Mobile to Mobile call originating side is target