3GPP TSG-T (Terminals) Meeting #24 Seoul, Korea

TP-040102

2 - 4 June, 2004

Agenda Item: 5.3.3 Source: T3

Title: CRs to TS 31.103

Document for: approval

This document contains the following change request that was approved by 3GPP TSG T3 and is forwarded to 3GPP TSG T#24 for approval:

Doc-2nd-			re				Version-	Version-	
Level	Spec	CR	٧	Phase	Subject	Cat	Current	New	WI
					Clarification that the P-				
					CSCF address shall not				
					be used by a 3GPP				
T3-					terminal accessing a				
040281	31.103	015		Rel-6	Interworking WLAN	F	6.3.0	6.4.0	TEI

3GPP TSG T WG3 Meeting #31 Berlin, Germany, 27th – 30th April 2004

CHANGE REQUEST							
*	31.103 CR 015 # rev - # Current v	ersion: 6.3.0 #					
- 450							

	on on one	0.3.0					
For <u>HELP</u> on	using this form, see bottom of this page or look at the	pop-up text over the X symbols.					
Proposed change affects: UICC apps# X ME X Radio Access Network Core Network							
Title:	CR 31.103 Rel-6: Clarification that the P-CSCF ad	Idress shall not be used by a 3GPP					
	terminal accessing a Interworking WLAN						
Source:	T3						
Work item code:	TEI	Date: 第 <mark>30/04/2004</mark>					
Category:	Use one of the following categories: F (correction) A (corresponds to a correction in an earlier release) B (addition of feature), C (functional modification of feature) D (editorial modification) Detailed explanations of the above categories can be found in 3GPP TR 21.900.	Release: # Rel-6 Use one of the following releases: 2 (GSM Phase 2)) R96 (Release 1996) R97 (Release 1997) R98 (Release 1998) R99 (Release 1999) Rel-4 (Release 4) Rel-5 (Release 5) Rel-6 (Release 6)					
Reason for chang	e: # A 3GPP interworking WLAN terminal shall no service as other procedures are defined	t use the P-CSCF address to get					
Summary of chan	ge: Added a statement that a 3GPP Interworking CSCF to get service	WLAN terminal shall not use the P-					
Consequences if not approved:	器 Risk of incorrect implementation leading to de	enial of Interworking WLAN service					
Clauses affected:	₩ 4.2.8						
Other specs Affected:	Y N X Other core specifications						
Other comments:	lpha						

How to create CRs using this form:

Comprehensive information and tips about how to create CRs can be found at http://www.3gpp.org/specs/CR.htm. Below is a brief summary:

- 1) Fill out the above form. The symbols above marked \$\mathbb{X}\$ contain pop-up help information about the field that they are closest to.
- 2) Obtain the latest version for the release of the specification to which the change is proposed. Use the MS Word "revision marks" feature (also known as "track changes") when making the changes. All 3GPP specifications can be downloaded from the 3GPP server under ftp://ftp.3gpp.org/specs/ For the latest version, look for the directory name with the latest date e.g. 2001-03 contains the specifications resulting from the March 2001 TSG meetings.

3)	With "track changes" of just in front of the clau which are not relevant	disabled, paste the enti use containing the first part of the change request	ire CR form (use CTRI piece of changed text. 	-A to select it) into the sp Delete those parts of the	pecification e specification

4.2.8 EF_{P-CSCF} (P-CSCF Address)

This EF does not apply for 3GPP and shall not be used by a terminal using a 3GPP access network or a 3GPP Interworking WLAN.

NOTE: The current 3GPP procedures for P-CSCF discovery provide a flexible way for the UE to discover the P-CSCF address(es). Procedures include both GPRS PDP context based solution and a generic DHCP based approach that can be used for other access technologies.

This EF contains one or more Proxy Call Session Control Function addresses. The first record in the EF shall be considered to be of the highest priority. The last record in the EF shall be considered to be the lowest priority.

Identifier: '6F09'		Structure: linear fixed			Optional		
Record length: X bytes			Update activity: low		low		
Access Condition	Access Conditions:						
READ		PIN					
UPDAT	UPDATE						
DEACTIVATE		ADM					
ACTIVATE		ADM					
Bytes	Description		n	M/O	Length		
1 to X	P-CSCF Address	ΓLV data obje	ect	M	X bytes		