Source: TSG SA WG2 Title: CRs on 23.141

Agenda Item: 7.2.3

The following Change Requests (CRs) have been approved by TSG SA WG2 and are requested to be approved by TSG SA plenary #21.

Note: the source of all these CRs is now S2, even if the name of the originating company(ies) is still reflected on the cover page of all the attached CRs.

Tdoc #	Title	Spec	CR#	cat	Versio	REL	WI	S2
					n in			meeting
S2-033266	Pc and Pg Interfaces, Presence information	23.141	057	F	6.3.0	6	PRESNC	S2 #34

Note: CR #57 is made by MCC after the e-mail approval. This document is revision of S2-033213 and the only change is to assign a new CR number because the title is changed.

3GPP TSG-SA2 #34 Tdoc S2-033266

Brussels, Belgium, 18 – 22 August 2003

CHANGE REQUEST									CR-Form-v7		
*	23.	141	CR	057	жr	ev	ж	Current ve	rsion:	6.3.0	*
For <u>HELP</u> on u	sing t	his for	m, see	bottom o	of this pag	ge or loc	ok at th	ne pop-up tex	xt over	the % syr	mbols.
Proposed change affects: UICC apps# ME Radio Access Network Core Network X											
Title: #	Pc a	and Pg	Interfa	ces, Pre	sence inf	ormatio	n				
Source: #	NTT	DoCo	оМо								
Work item code: ₩	Pres	sence						Date:	¥ 18,	/8/03	
Reason for change Summary of change	Detai be fo	F (corr A (corr B (add C (fund D (edit led exp und in :	rection) respond respond lition of ctional re rectan rect an	feature), modification odification, ns of the a R 21.900	rection in a on of featur) above cate g informa	re) egories ca	an	2	of the for (GSI) (Reke (Reke (Reke (Reke (Reke (Reke	ollowing rele M Phase 2) ease 1996) ease 1997) ease 1998) ease 1999) ease 4) ease 6)	
Consequences if	æ	Mobility states are listed. Session (PS Domain) and Call (CS Domain) states are listed. Incomplete description of Pc and Pg									
not approved:											
Clauses affected: Other specs Affected:	*	4.3.9 a Y N X X X	Test s			ns 3	€				
Other comments:	¥	revis	ion of S		3 and the			mail approva			

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 % 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" disabled, paste the entire CR form (use CTRL-A to select it) into the specification just in front of the clause containing the first piece of changed text. Delete those parts of the specification which are not relevant to the change request.

4.3.9 Reference point Presence Network Agent – SGSN (Pg)

This reference point shall allow the SGSN to report mobility management related events (such as PDP context active/attach/not reachable for paging/detach/routing area update)_to the Presence Network Agent.

This reference point may allow the SGSN to report Mobility States (such as Detached, Idle and Connected) and Session States (such as PDP context active and inactive).

NOTE: This reference point is implemented using the MAP and CAP interface.

4.3.10 Reference point Presence Network Agent -MSC Server/VLR (Pc)

This reference point shall allow the MSC Server/VLR to report the mobility management related events to the Network Agent (such as attach/detach/location area update/CS call active with bearer information) and may allow the MSC Server/VLR to report call related events (such as call setup with the bearer information and call release).

This reference point may allow the MSC Server/ VLR to report Mobility States (such as Detached, Idle and Connected) and Call States (such as Busy with Bearer informationt and Idle).

NOTE: This reference point is implemented using the MAP and CAP interface.