3GPP TSG CN Plenary Meeting #21 17th - 19th September 2003. Frankfurt, Germany.

NP-030432

Source: TSG CN WG3

Title: CRs on Rel-5 Work Item E2EQoS.

Agenda item: 8.5

Document for: APPROVAL

Introduction:

This document contains 1 CRs on Rel-5 Work Item E2EQoS, including the corresponding mirror CRs (as required).

These CRs have been agreed by TSG CN WG3 and are forwarded to TSG CN Plenary meeting for approval.

WG_tdoc	Title	Spec	CR	Rev	Cat	Rel	C_Ver
N3-030573	Alignment of 29.061 with 29.207	29.061	093	1	F	Rel-5	5.6.0

3GPP TSG-CN WG3 Meeting #29 Sophia Antipolis, France. 25th - 29th August 2003.

CHANGE REQUEST												
×	29.	.061	CR <mark>093</mark>		жrev	1	¥	Current	t vers	ion:	5.6.0	¥
For <u>HELP</u> on u	ising t	his form	, see botto	m of this	s page oi	look	at th	e pop-up	text	over	the ₩ sy	mbols.
Proposed change affects: UICC apps# ME Radio Access Network Core Network X												
Title: Ж	Alig	nment o	of 29.061 w	ith 29.2	07							
Source: #	TSO	TSG_CN WG3 [Nortel Networks]										
Work item code: ₩	E2E	QoS-IV	I					Dat	te: ૠ	25/	08/2003	
Category: F												
		•	cation is no		_						DI COIN	
Consequences if not approved:	Ж	Misalig	nment bet	ween 29	9.061 and	29.2	207					
Clauses affected:	ж	13a.2.2	2.3									
Other specs affected:	¥ [X	Other core Test specifi D&M Speci	cations		\varkappa						
Other comments:	\mathfrak{H}											

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 \(\mathcal{H} \) 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.

****** FIRST MODIFIED SECTION ********

13a.2.2.3 Creation of a PDP Context for IMS Media Flows

For PDP Contexts used to carry IMS media flows, specific policies may be applied. The policy includes packet filtering, which enables a specific charging for these PDP Contexts, see 3GPP TS 29.207 [53].

The creation of a PDP Context to be used to carry media flows involves interaction between the MS and the GGSN and between the GGSN and the P-CSCF/PDF. The interaction between the GGSN and the P-CSCF/PDF, i.e. the Go interface, is described in detail in 3GPP TS 29.207 [53]. The interaction between the MS and GGSN is described in 3GPP TS 29.208 [56].

If binding information (media authorization token and flow identifiers) is included in a Create PDP Context Request message, the GGSN shall use the Go interface to authorize the request and retrieve a policy for filtering. The GGSN shall handle Create PDP Context Requests that include binding information as specified in 3GPP TS 29.207 [53]. If the Go interface is not enabled for the APN, the request may be rejected based on operator policy.

The GGSN identifies the PDF to interact with using a PDF identifier. The PDF identifier is part of the media authorization token in the binding information, and is a fully qualified domain name (see 3GPP TS 29.207 [53]). Inclusion of both binding information and an indication for a dedicated signalling PDP Context in the same Create PDP Context Request message is not permitted. If both are received together, the GGSN shall reject the PDP context request.

***** END OF MODIFIED SECTIONS *****