### TSG RAN Meeting #21 Frankfurt, Germany, 16 - 19 September 2003

RP-030446

Title CRs (Rel-5 only) to TS 25.413, TS 25.419, TS 25.423, TS 25.433 and TS 25.453 (

Rel-5 and Rel-6 Category A) on Removal of the note in chapter 10

Source TSG RAN WG3

Agenda Item 7.4.6

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-031159	25.413	5.5.0	5.6.0	REL-5	595	-	F	Removal of the note in chapter 10	TEI5
R3-031160	25.419	5.4.0	5.5.0	REL-5	119	1	F	Removal of the note in chapter 10	TEI5
R3-031161	25.423	5.6.0	5.7.0	REL-5	866	-	F	Removal of the note in chapter 10	TEI5
R3-031162	25.433	5.5.0	5.6.0	REL-5	887	1	F	Removal of the note in chapter 10	TEI5
R3-031163	25.453	5.6.0	5.7.0	REL-5	058	-	F	Removal of the note in chapter 10	TEI5
R3-031164	25.453	6.1.0	6.2.0	REL-6	059	-	A	Removal of the note in chapter 10	TEI5

		С	HANGE	REQ	UE	ST				CR-Form-v7
*	25.4	13 CR	595	жrev	-	<b>*</b> (	Current vers	sion: 5.	5.0	*
For <u>HELP</u> o	on using this	s form, see l	bottom of thi	s page or	look a	at the	pop-up text	t over the	≆ ¥ syn	nbols.
Proposed chan	ge affects:	UICC ap	ps <b>ж</b>	ME	Rad	lio Ac	cess Netwo	rk <mark>X</mark> C	ore Ne	twork X
Title:	₩ Remo	oval of the "N	Note" in char	oter 10						
Source:	₩ RAN3	3								
Work item code	e:₩ TEI5						Date: #	25/08/	2003	
Category:	F A B C D Detailed	e of the follow (correction) (corresponds (addition of fo (functional mod deditorial mod dexplanation d in 3GPP TF	s to a correction to a correction of the diffication of the above so of the above so the above so the above the abov	on in an ea feature)			Release: % Use <u>one</u> of 2 R96 R97 R98 R99 Rel-4 Rel-5 Rel-6		nase 2) 1996) 1997) 1998) 1999) 4) 5)	ases:
Reason for cha	_	he sentence between all p				aragra	aph of chapt	ter 10.3.2	2 is not	aligned
Summary of ch	ange: Ж	Removal of t	he Note in s	ection 10.	3.2					
Consequences not approved:	II 7	Without the ompact Analy This CR has elease).	rsis:					·		
Clauses affecte	d:	0.3.2								
Other specs	ж <mark>Х</mark>		core specific			CR86 CR88 CR05	9 25.419 R 66 25.423 R 87 25.433 R 68 25.453 R 69 25.453 R	el-5 el-5 el-5		
04			Specification							

### How to create CRs using this form:

- 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 <a href="ftp://ftp.3gpp.org/specs/">ftp://ftp.3gpp.org/specs/</a> 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.

In the RANAP messages there is criticality information set for individual IEs and/or IE groups. This criticality information instructs the receiver how to act when receiving an IE or an IE group that is not comprehended, i.e. the entire item (IE or IE group) which is not (fully or partially) comprehended shall be treated in accordance with its own criticality information as specified in subclause 10.3.4.

In addition, the criticality information is used in case of the missing IE/IE group abstract syntax error (see subclause 10.3.5).

The receiving node shall take different actions depending on the value of the Criticality Information. The three possible values of the Criticality Information for an IE/IE group are:

- Reject IE.
- Ignore IE and Notify Sender.
- Ignore IE.

The following rules restrict when a receiving entity may consider an IE, an IE group, or an EP not comprehended (not implemented), and when action based on criticality information is applicable:

1. IE or IE group: When one new or modified IE or IE group is implemented for one EP from a standard version, then other new or modified IEs or IE groups specified for that EP in that standard version shall be considered comprehended by a receiving entity (some may still remain unsupported).

Note that this restriction is not applicable to a sending entity for constructing messages.

ME Radio Access Network X Core Network X

## 3GPP TSG-RAN WG3 Meeting #37 Budapest, Hungary, 25<sup>th</sup> – 29<sup>th</sup> August 2003

Proposed change affects: UICC apps#

dapest, Hi	C	HANG	E REQ	UFS	 ST		CR-Form-v
					<b>,</b> ,		
*	25.419 CR	119	≋rev	1	Current version	on: <b>5.4.0</b>	æ
For <b>HELP</b>	on using this form, see b	ottom of th	his page or	look a	t the pop-up text o	ver the <b>%</b> sv	mbols.

Title:	Ж	Removal of the "Note" in chapter 10			
Source:	Ж	RAN3			
				_	
Work item code:	: Ж	TEI5		Date: #	25/08/2003
			_		
Category:	Ж		R	Release: #	
		Use <u>one</u> of the following categories:			he following releases:
		<b>F</b> (correction)		2 (	(GSM Phase 2)
		A (corresponds to a correction in an earlier relea	ase)	R96 (	(Release 1996)
		<b>B</b> (addition of feature),		R97 (	(Release 1997)
		<b>C</b> (functional modification of feature)		R98 (	(Release 1998)
		<b>D</b> (editorial modification)			(Release 1999)
		Detailed explanations of the above categories can		Rel-4	(Release 4)
		be found in 3GPP <u>TR 21.900</u> .		Rel-5	(Release 5)
				Rel-6	(Release 6)

Reason for change: **	The sentence after the first numbered paragraph of chapter 10.3.2 is not aligned between all protocol specifications.
Summary of change: %	R1: Removal of the Note in section 10.3.2. Title has been changed.
	R0: Insertion of a "not" between "is" and "applicable"  Additionaly the sentence will be changed to a formal NOTE.
Consequences if # not approved:	Without the correction the sentence remains incorrect in the specification.  Impact Analysis: This CR has no impact with the previous version of the specification (same release).

Clauses affected:	ж	10	0.3.	2		
		Υ	N			
Other specs	*	X		Other core specifications	Ж	CR595 25.413 Rel-5 CR866 25.423 Rel-5 CR887 25.433 Rel-5 CR058 25.453 Rel-5 CR059 25.453 Rel-6
affected:			X	Test specifications O&M Specifications		

Other comments:

ж

#### How to create CRs using this form:

- 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 <a href="ftp://ftp.3gpp.org/specs/">ftp://ftp.3gpp.org/specs/</a> 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.

In the SABP messages there is criticality information set for individual IEs and/or IE groups. This criticality information instructs the receiver how to act when receiving an IE or an IE group that is not comprehended i.e. the entire item (IE or IE group) which is not (fully or partially) comprehended shall be treated in accordance with its own criticality information as specified in subclause 10.3.4.

In addition, the criticality information is used in case of the missing IE/IE group abstract syntax error (see subclause 10.3.5).

The receiving node shall take different actions depending on the value of the Criticality Information. The three possible values of the Criticality Information for an IE/IE group are:

- Reject IE;
- Ignore IE and Notify Sender;
- Ignore IE.

The following rules restrict when a receiving entity may consider an IE, an IE group or an EP not comprehended (not implemented), and when action based on criticality information is applicable:

1. IE or IE group: When one new or modified IE or IE group is implemented for one EP from a standard version, then other new or modified IEs or IE groups specified for that EP in that standard version shall be considered comprehended by the receiving entity (some may still remain unsupported).

Note that this restriction is applicable to a sending entity for constructing messages.

	CHANGE REQUEST
*	25.423 CR 866
For <u>HELP</u> on u	using this form, see bottom of this page or look at the pop-up text over the <b>%</b> symbols.
Proposed change	affects: UICC apps₩ ME Radio Access Network X Core Network
Title: #	Removal of the "Note" in chapter 10
Source: #	RAN3
Work item code: ₩	Date:   25/08/2003
Category:	Release:  Release:  Rel-5  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)  P (Release 1997)  C (functional modification)  Release 1998)  C (editorial modification)  Release 1999)  Detailed explanations of the above categories can be found in 3GPP TR 21.900.
Reason for change	E: # The sentence after the first numbered paragraph of chapter 10.3.2 is not aligned between all protocol specifications.
Summary of chang	ge:   Removal of the Note in section 10.3.2
Consequences if not approved:	Without the correction the sentence remains incorrect in the specification.  Impact Analysis: This CR has no impact with the previous version of the specification (same release).
Clauses affected:	第 10.3.2
Other specs affected:	X Other core specifications
Other comments:	X O&M Specifications

### How to create CRs using this form:

- 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 <a href="ftp://ftp.3gpp.org/specs/">ftp://ftp.3gpp.org/specs/</a> 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.

In the RNSAP messages there is criticality information set for individual IEs and/or IE groups. This criticality information instructs the receiver how to act when receiving an IE or an IE group that is not comprehended, i.e. the entire item (IE or IE group) which is not (fully or partially) comprehended shall be treated in accordance with its own criticality information as specified in subclause 10.3.4.

In addition, the criticality information is used in case of the missing IE/IE group abstract syntax error (see subclause 10.3.5).

The receiving node shall take different actions depending on the value of the Criticality Information. The three possible values of the Criticality Information for an IE/IE group are:

- 1. Reject IE;
- 2. Ignore IE and Notify Sender;
- 3. Ignore IE.

The following rules restrict when a receiving entity may consider an IE, an IE group or an EP not comprehended (not implemented), and when action based on criticality information is applicable:

1. IE or IE group: When one new or modified IE or IE group is implemented for one EP from a standard version, then other new or modified IEs or IE groups specified for that EP in that standard version shall be considered comprehended by a receiving entity (some may still remain unsupported).

Note that this restriction is not applicable to a sending entity for constructing messages.

# 3GPP TSG-RAN WG3 Meeting #37

Budapest, Hung	gary,	25 <sup>th</sup>	– 29 <sup>ti</sup>	h August 20	03						
				CHANGE	REQ	UE	ST	•			CR-Form-v7
*	25.	.433	CR	887	жrev	1	æ	Current ve	rsion:	5.5.0	*
For <u>HELP</u> on u	ısing t	this for	m, se	e bottom of this	s page or	look a	at th	e pop-up te	xt ove	r the <b>兆</b> sy	mbols.
Proposed change	affec	ts: l	JICC a	apps <b>#</b>	ME	Rad	A oib	ccess Netw	ork X	Core N	etwork
Title: #	Rei	moval	of the	"Note" in chap	ter 10						
Source: #	RA	N3									
   Work item code: ₩	TEI	15						Date:	<b>36</b> 25	5/08/2003	
Reason for change	Deta be fo	F (corn A (corn B (add C (fun D (edit illed exp bund in	rection, respon dition o ctional torial m blanatio 3GPP	owing categories  ds to a correction f feature), modification of sodification ons of the above TR 21.900.  nce after the fir I protocol spec	n in an ear feature) categories st numbe	s can		2 e) R96 R97 R98 R99 Rel-4 Rel-5 Rel-6	of the f (GS (Rel (Rel (Rel (Rel (Rel (Rel	ollowing re M Phase 2, lease 1996, lease 1998, lease 1999, lease 4) lease 5)	) ) ) )
	00		cen a	i protocor spec	illications.	•					
Summary of chang	ge: #	R1: Rem	oval o	f the Note in s	ection 10.	3.2. 7	Γitle	is changed.			
				f a "not" betwe					OTE.		
Consequences if	ж	With	out the	e correction the	e sentence	e rem	nains	s incorrect in	the s	pecificatio	n.
not approved:		Impa	nct Ana CR ha								
Clauses affected:	æ										
Other specs		Y N X	Othe	r core specific	ations	æ	CR6	595 25.413 119 25.419 366 25.423 058 25.453 059 25.453	Rel-5 Rel-5 Rel-5		

X Test specifications
X O&M Specifications

affected:

Other comments:

ж

#### How to create CRs using this form:

- 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.
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- 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.

In the NBAP messages there is criticality information set for individual IEs and/or IE groups. This criticality information instructs the receiver how to act when receiving an IE or an IE group that is not comprehended, i.e. the entire item (IE or IE group) which is not (fully or partially) comprehended shall be treated in accordance with its own criticality information as specified in subclause 10.3.4.

In addition, the criticality information is used in case of the missing IE/IE group abstract syntax error (see subclause 10.3.5).

The receiving node shall take different actions depending on the value of the Criticality Information. The three possible values of the Criticality Information for an IE/IE group are:

- Reject IE
- Ignore IE and Notify Sender
- Ignore IE

The following rules restrict when a receiving entity may consider an IE, an IE group or an EP not comprehended (not implemented), and when action based on criticality information is applicable:

1. IE or IE group: When one new or modified IE or IE group is implemented for one EP from a standard version, then other new or modified IEs or IE groups specified for that EP in that standard version shall be considered comprehended by the receiving entity (some may still remain unsupported).

Note that this restriction is applicable to a sending entity for constructing messages.

	CHANGE REQUEST
*	25.453 CR 058
For <u>HELP</u> on u	using this form, see bottom of this page or look at the pop-up text over the <b>%</b> symbols.
Proposed change	affects: UICC apps器 ME Radio Access Network X Core Network ☐
Title: #	Removal of the "Note" in chapter 10
Source: #	RAN3
Work item code: ※	TEI5 Date: # 25/08/2003
Category:	F 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-5 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 change	The sentence after the first numbered paragraph of chapter 10.3.2 is not aligned between all protocol specifications.
Summary of chang	ge: 第 Removal of the Note in section 10.3.2
Consequences if not approved:	Without the correction the sentence remains incorrect in the specification. Impact Analysis: This CR has no impact with the previous version of the specification (same release).
Clauses affected:	第 10.3.2
Other specs	Y   N       Other core specifications
Other comments:	X O&M Specifications

### How to create CRs using this form:

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- 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.

In the PCAP messages there is criticality information set for individual IEs and/or IE groups. This criticality information instructs the receiver how to act when receiving an IE or an IE group that is not comprehended, i.e. the entire item (IE or IE group) which is not (fully or partially) comprehended shall be treated in accordance with its own criticality information as specified in subclause 10.3.4.

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NOTE: This restriction is not applicable to a sending entity for constructing messages.

	CHANGE REQUEST
*	25.453 CR 059
For <u>HELP</u> on u	sing this form, see bottom of this page or look at the pop-up text over the % symbols.
Proposed change	ME Radio Access Network X Core Network
Title: 第	Removal of the "Note" in chapter 10
Source: #	RAN3
Work item code: 第	TEI5 Date: # 25/08/2003
Reason for change	i i i i
Summary of abone	between all protocol specifications.
Consequences if not approved:	## Removal of the Note in section 10.3.2  ## Without the correction the sentence remains incorrect in the specification.  Impact Analysis: This CR has no impact with the previous version of the specification (same release).
Clauses affected:	第 10.3.2
Other specs	Y N  ** Other core specifications   CR595 25.413 Rel-5 CR119 25.419 Rel-5 CR866 25.423 Rel-5 CR887 25.433 Rel-5 CR058 25.453 Rel-5
affected:	X Test specifications O&M Specifications

- 1) Fill out the above form. The symbols above marked # contain pop-up help information about the field that they are closest to.
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NOTE: This restriction is not applicable to a sending entity for constructing messages.