

**Source:** TSG CN WG 1  
**Title:** CR to Rel-5 on Work Item IMS-CCR towards 24.229,- CR144r2  
**Agenda item:** 8.1  
**Document for:** APPROVAL

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**Introduction:**

This document contains 1 CR, Rel-5 Work Item "IMS-CCR", that have been agreed by TSG CN WG1, and are forwarded to TSG CN Plenary meeting #18 for approval.

Spec	CR #	Rev	CAT	Rel	Tdoc Title	Meeting	TDoc #	C_Version
24.229	144	2	F	Rel-5	Identification of supported IETF drafts within this release	N1-26	N1-022114	5.2.0

## CHANGE REQUEST

⌘ **24.229 CR 144** ⌘ rev **2** ⌘ Current version: **5.2.0** ⌘

For **HELP** on using this form, see bottom of this page or look at the pop-up text over the ⌘ symbols.

**Proposed change affects:** UICC apps  ME  Radio Access Network  Core Network

<b>Title:</b>	⌘ Identification of supported IETF drafts within this release				
<b>Source:</b>	⌘ Lucent Technologies				
<b>Work item code:</b>	⌘ IMS-CCR	<b>Date:</b>	⌘ 09/09/2002		
<b>Category:</b>	⌘ <b>F</b>	<b>Release:</b>	⌘ Rel-5		
	Use <u>one</u> of the following categories:		Use <u>one</u> of the following releases:		
	<b>F</b> (correction)		2 (GSM Phase 2)		
	<b>A</b> (corresponds to a correction in an earlier release)		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)		R99 (Release 1999)		
	Detailed explanations of the above categories can be found in 3GPP <a href="#">TR 21.900</a> .		Rel-4 (Release 4)		
			Rel-5 (Release 5)		
			Rel-6 (Release 6)		

<b>Reason for change:</b>	⌘ IETF specifications continued to be added to SIP, SDP and other protocols. A statement is needed to state which drafts are included in this version of this specification, and which will be covered in later releases. The date of freezing of 24.229 has been chosen as the breakpoint for release 5. Later IETF specifications will be covered in later releases of 24.229.
<b>Summary of change:</b>	⌘ A note is added to the introductory clauses of Annex A. The intention of the note is to explain whether each of the following is covered in the profile, or not: <ol style="list-style-type: none"> <li>a) RFCs published before the release 5 freeze date, whether utilized in the IM CN subsystem or not (COVERED);</li> <li>b) RFCs published after the release 5 freeze date which are utilized in the IM CN subsystem (COVERED - these are the few remaining late documents that have not yet been assigned RFC numbers);</li> <li>c) RFCs published after the release 5 freeze date which are not utilized in the IM CN subsystem (NOT COVERED - the note also indicates that under certain circumstances these may be usable UE to UE).</li> </ol> The text has been worded in such a manner as to also be applicable to release 6. Certain RFCs published between Release 5 and Release 6 will therefore be covered in the release 6 version of the specification.
<b>Consequences if not approved:</b>	⌘ The note is informative, and therefore has no technical impact. However, future CRs may continue to address changes to the frozen release 5 profiles, when they should be directed to release 6.

<b>Clauses affected:</b>	⌘ A.1.1
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<b>Other specs affected:</b>		<b>Y</b>	<b>N</b>		
	⌘		<b>X</b>	Other core specifications	⌘
			<b>X</b>	Test specifications	
			<b>X</b>	O&M Specifications	
<b>Other comments:</b>	⌘				

**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.

## A.1.1 Relationship to other specifications

This annex contains a profile to the IETF specifications, and the PICS proformas underlying profiles do not add requirements to the specifications they are proformas for.

This annex provides a profile specification according to both the current IETF specifications for SIP, SDP and other protocols (as indicated by the "RFC status" column in the tables in this annex) and to the 3GPP specifications using SIP (as indicated by the "Profile status" column in the tables in this annex).

In the "RFC status" column the contents of the referenced specification takes precedence over the contents of the entry in the column. However, a number of the referenced specifications reference RFC 2543 rather than RFC 3261 [26], and therefore certain extensions (particularly new headers) have not been included in these referenced specifications. 3GPP apply the extensions of the bis draft to IETF specifications that reference RFC 2543, and where this consideration applies to the entry in the "RFC status" column, then the entry should apply and override the referenced IETF specification.

In the "Profile status" column, there are a number of differences from the "RFC status" column. Where these differences occur, these differences take precedence over any requirements of the IETF specifications. Where specification concerning these requirements exists in the main body of the present document, the main body of the present document takes precedence.

Where differences occur in the "Profile status" column, the "Profile status" normally gives more strength to a "RFC status" and is not be in contradiction with the "RFC status", e.g. it may change an optional "RFC status" to a mandatory "Profile status". If the "Profile status" weakens the strength of a "RFC status" then additionally this will be indicated by further textual description in the present document.

NOTE 1: The referenced specifications consist of the set of IETF specifications that existed at the time of freezing of this document. Further extensions continue to be specified to SIP, SDP and other protocols, and profiles detailing the support or absence of support of these will not be specified in later releases this release major version. An exception exists where the extension specifies functionality that had been agreed by stage 1 and stage 2 to be included in this release major version (where the related IETF draft had not been completed in time).

NOTE 2: Absence of a referenced specification does not necessarily preclude the use end-to-end by the UE or AS of such an extension. However, the UE or AS cannot depend on the support of such an extension will not however be supported by other functional entities within the IM CN subsystem within this release major version.