3GPP TSG-SA Meeting #21

Other specs

Frankfurt, Germany, 22-25 Sept 2003												
CHANGE REQUEST												
*	22.	140	CR	36		жrev	1	H	Current v	ersion:	6.2.0) [#]
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% X ME X Radio Access Network Core Network												
Title: ∺	MM	1 storage in the USIM										
Source: #	Sch	hlumberger, TIM										
Work item code: ₩	MM	S-R6							Date:	第 23	/09/2003	}
Category: 第	l l O Detai	F (corr A (corr B (add C (fund D (edit led exp	rection) respond lition of ctional forial m blanatio	owing cates ds to a con feature), modification ons of the a	rection on of fe) above	n in an ea			2	of the f (GS (Rel (Rel (Rel (Rel (Rel	el-6 collowing r M Phase lease 199 dease 199 dease 199 dease 4) dease 5) dease 6)	2) 6) 7) 8)
Reason for change	ome uses sing the in MM using to send" rom a use alization of the indext occasion	M and/or elements of it. Is cases where operators and end users a like could benefit information stored on the USIM in order to compose MMs: sing elements stored on the card (images, text) It cards. These are preformatted messages easy and fast to ser library or an operator library (written during card or downloaded). In icks in a menu a pre-formatted MM, which is directly sent to nation. It is ages to fill and send. Different templates could be provided casions (e.g. Birthday cards), with only a text to add. Is sing from stored operator's template could be added and sent with each MM. Operators can have them installed is sonalization or use OTA download. It is the total template the template could be added and sent with each MM. Operators can have them installed is sonalization or use OTA download. It is the total template the template can keep these with them if they change their terminal										
Summary of chang	Introduce the possibility for the operator and the end user to store and multimedia messages and/or elements of them on the USIM.								use			
Consequences if not approved:	Ж											
Clauses affected:	ж	5.1										

Affected:

X
Test specifications
O&M Specifications

Other comments: #

5.1 Multimedia message management

[...]

- Storage of Multi-Media Messages

The MMS shall be able to support a request for multimedia messages or message elements to be stored until delivered to the recipient's terminal, until they expire, or until they are deleted by the user (unless configured differently). The MMS shall be able to support a request to store and manage all MMs in a network based repository rather than on the mobile terminal.

An ME using a USIM [7], when the USIM supports MMs storage, shall be able to store and retrieve MMs or elements of MMs in the USIM.

NOTE: There is no requirement for the MMS to be responsible for the processing/presentation of the MM message, after it has been delivered to the terminal.