3GPP TSG-CT Meeting #28
Quebec, Canada, 1-3 June 2005

CP-050145

3GPP TSG-CT6 Meeting #35
Cancun, Mexico, 26-29 April 2005

C6-050424

Work Item Description

Title

ISIM API for Java Card™

1   3GPP Work Area

	Radio Access
X	Core Network
	Services

2   Linked work items

(list of linked WIs)

3   Justification

Application developers need a way to access the ISIM application defined in TS 31.103 in an interoperable way.

4   Objective

Develop a new API specification based on the SCP specification TS 102 241 to provide the means for application developers to access the ISIM file system defined in TS 31.103 in an interoperable way.

5   Service Aspects

None

6   MMI-Aspects

None

7   Charging Aspects

None

8   Security Aspects

None

9   Impacts

Affects:	UICC apps	ME	AN	CN	Others
Yes	X				
No		X	X	X	X
Don't know					

10   Expected Output and Time scale (to be updated at each plenary)

New specifications						
Spec No.	Title	Prime rsp. WG	2ndary rsp. WG(s)	Presented for information at plenary#	Approved at plenary#	Comments
	ISIM Application Programming Interface; ISIM API for Java™ Card	CT6		CT#29	CT#30	
Affected existing specifications						
Spec No.	CR	Subject		Approved at plenary#		Comments

11   Work item rapporteur(s)
Sebastian Hans, Sun Microsystems Ltd.

12   Work item leadership
CT6

13   Supporting Companies
Sun Microsystems, Axalto, Gemplus, ORGA Kartensysteme, Oberthur Card System

14   Classification of the WI (if known)

X	Feature (go to 14a)
	Building Block (go to 14b)
	Work Task (go to 14c)

14a   The WI is a Feature: List of building blocks under this feature

Standalone

14b   The WI is a Building Block: parent Feature

(one Work Item identified as a feature)

14c   The WI is a Work Task: parent Building Block

(one Work Item identified as a building block)