
3GPP TSG-CN1 Meeting #29
Sophia-Antipolis, France, 31 March – 04 April 2003

Tdoc N1-030566

Title: LS on Protocols over the Mt interface
Response to: LS (S2-030999) on Protocols over the Mt interface from SA WG2
Release: Rel-6
Work Item: PRESNC / IMS2

Source: CN WG1
To: SA WG2
Cc: TSG CN, SA WG1

Contact Person:

Name: Georg Mayer
Tel. Number: +358 50 48 21 43 7
E-mail Address: georg.mayer@nokia.com

Attachments: None

1. Overall Description:

CN WG1 thanks SA WG2 for their liaison statement on protocols over the Mt interface.

TSG-CN#19 has tasked CN1 to start working on the stage-3 aspects of the Mt interface. During CN1#29 meeting it was agreed, that CN1 will start the work on Mt interface related signalling based on the ongoing work in IETF SIPING and SIMPLE Working Groups.

CN WG1 sees the need for a standardized solution for Presence and possibly Conference related data management, due to e.g.

- the multiple terminal scenarios
(Is there a requirement that the server notifies the user about any type of data manipulation that has happened to the data related to the user?)
- data manipulation / management integration into application
- interoperability between applications.

During the IETF Workshop in San Francisco, in the beginning of this year it was stated, that a pure web-based access would not be the proper protocol to fulfil such a requirement.

2. Actions:

To SA WG2 group.

ACTION: CN WG1 kindly asks SA WG2 to study whether notifications from the AS to the UE are needed, due to manipulation that occurred to the users data.

3. Date of Next TSG-CN1 Meetings:

CN1_30	19 th – 23 rd May 2003	San Diego, USA
CN1_31	25 th – 29 th August 2003	Sophia-Antipolis, France