

16 - 19 October, 2001

Sydney, Australia

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3GPP TSG-T WG2-SWG3#7  
Brunswick, Germany  
27-29 June 2001

*T2M010093/T2-010606(e-approved)*

## Liaison Statement

**From:** 3GPP T2  
**To:** 3GPP CN3  
**Cc:** SA2, SA3  
**Subject:** Transmission of user identity from a GGSN to MMS Relay/Server

**Contact:** Ville Warsta  
Nokia  
+358 7180 63566  
Ville.Warsta@nokia.com

**Attachments:** T2-010533 MSISDN transfer.rtf

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3GPP T2 has detected a problem in the definitions for the Gi interface. At the moment there is no standardised solution for a GGSN to deliver a mobile user's identity forward to e.g. a WAP Gateway or a MMS Relay/Server. This functionality is essential for the Multimedia Messaging Service, and has other use cases with normal usage of e.g. WAP over GPRS.

In 3GPP T2's opinion this issue should be resolved as soon as possible, preferably using existing protocols to enhance the Gi interface.

For your information, a discussion paper from France Telecom and Sonera is attached, that started the discussions in T2.

Respectfully,  
3GPP T2

**Attachments:** "T2-010533 MSISDN transfer.rtf"



"T2-010533 MSISDN  
transfer.rtf"

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