



3GPP2 CORRESPONDENCE

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Erik Guttman
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Subject: MSISDN Delivery for 3GPP2 network

Dear Erik:

In 3GPP access, the MSISDN can be delivered from the MME to the SGW/PGW if it is provided in the subscription data from the HSS. In non-3GPP trusted access, the MSISDN, when included in the Subscription-ID AVP of Non-3GPP-User-Data AVP, is sent to the 3GPP AAA from the HSS, but the 3GPP AAA does not send it to the 3GPP2 network before Release 11. Moreover, the MSISDN in PMIP signaling is not supported over the S2a interface before Release 11.

Some 3GPP2 operators have a requirement to use the MSISDN for charging purposes in their packet network (eHRPD) services.

3GPP2 kindly requests 3GPP SA2 to consider the above requirement for Releases 8, 9, and 10.

Regards,

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cc: V. Mitchell,
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