3RD GENERATION PARTNERSHIP PROJECT 2 "3GPP2"

TSG CORRESPONDENCE

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Mr. Magnus Aldén
OMA SEC WG

RE: Reply to correspondence on GBA work in 3GPP2 and OMA CIBA

Dear Magnus,

3GPP2 TSG-S WG4 would like to thank OMA SEC WG for your correspondence dated 12th September 2007 regarding your interest in Generic Bootstrapping Architecture (GBA) for your SUPL 2.0 enabler.

TSG-S WG4 further understands that OMA SEC WG are interested in the completion of specification for Zn reference point (i.e., the interface between the Bootstrapping Server Function or BSF and the Network Application Function or NAF).

In the November 2007 3GPP2 meeting, 3GPP2 agreed to reuse the Zn reference point as specified by 3GPP in TS 29.109 in our GBA Rev. A specifications, namely, S.S0109-A (Generic Bootstrapping Architecture Framework) and S.S0114-A (Security Mechanisms using GBA). These two documents are currently on-going 3GPP2 publication process. We anticipate their publication in February 2008. For your information, during this period, the pre-publication versions (i.e., V&V versions) of these documents can be obtained from 3GPP2 website at: http://www.3gpp2.org/Public_html/Misc/S.P0109-A_v0.1_GBA_Framework-VV_Due_11_January-2008.pdf and http://www.3gpp2.org/Public_html/Misc/S.P0114-A_v1.3_Security_Measures_for_GBA-VV_Due_11_January-2008.pdf.

We kindly request OMA SEC WG to take the above information into account. Please do not hesitate to contact us if you have any further questions or need further information on this subject.

Regards,

山崎德和

Nick Yamasaki
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