## **3GPP2 CORRESPONDENCE**

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Mr. Thomas Narten IETF Liaison to 3GPP2 IBM narten@us.ibm.com

## Re: PANA protocol

Dear Thomas,

3GPP2 has become aware of the IETF PANA working group's current efforts to specify a protocol for carrying authentication for network access, as described in draft-ietf-pana-pana-08.txt and draft-ietf-pana-framework-04.txt. We are evaluating the PANA protocol to support authentication in 3GPP2 networks using RADIUS and Diameter AAA servers. Please be advised that we are currently assessing the compatibility of the above drafts (and other related drafts) against our requirements and determining the context(s) of the use of PANA in our environment. We are also interested in identifying any other candidate protocols to serve our authentication needs. We would greatly appreciate if you could provide us the target completion dates of the above drafts and also let us know any other relevant work that can be useful for 3GPP2.

Regards,

AC Mahendran 3GPP2 Liaison to IETF

cc: V. Bosserman, 3GPP2 Secretariat, vbosserman@tiaonline.org Y.K. Kim, Chair, 3GPP2 SC, ykkim@lgtel.co.kr B.Covell, Chair, 3GPP2 TSG-X, tsgx\_chair@3gpp2.org