TSG CORRESPONDENCE

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Mr. Christian Toche
3GPP SA5 Chairman
Huawei Technologies OSS Standards;
450 Jinyu Road,
Pudong, Shanghai, 201206, P.R.C.
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RE: LS out on Tools To Automatically Build NRM CORBA IDL And XSD Documents

Dear Mr. Toche,

3GPP2 TSG-S WG5 would welcome the opportunity to give a presentation of the 3GPP2 TSG-S WG5 tools that automatically build NRM CORBA IDL and XSD documents at the upcoming 3GPP SA5#54 meeting. Randy Scheer, from Alcatel-Lucent, is planning to attend the upcoming 3GPP SA5#54 meeting and such details like presentation date and presentation interval can be arranged before the meeting. The presentation will be tailored toward 3GPP SA5 R7 NRMs.

- Who will maintain this tool? Is it expected to be maintained by 3GPP and 3GPP2 separately?

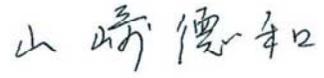 The maintenance for these tools can be worked out if 3GPP SA5 decides to use these tools.

- Does this tool need some kind of customization to be used in 3GPP SA5?

  For a particular release, 3GPP2 TSG-S WG5 would expect that 3GPP SA5 and 3GPP2 TSG-S WG5 could use the same program set, but with different NRM data files. The programs need to be updated when the 3GPP SA5 methodology rules change the CORBA IDL, XSD documents and XML configuration format. Thus, the programs need to be release specific. In addition, backward compatibility will require program updates. Note, however, that 3GPP2 TSG-S WG5 tends to be working one release behind the 3GPP SA5, since our specifications depend on your specifications.

If you have additional questions, please contact: Randy Scheer (rjscheer@alcatel-lucent.com) +1 614 367 4942.

Regards,

Nick Yamasaki
Chair, 3GPP2 TSG-S

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