



Question(s): 17/13

Ref.: TD 220 Rev.1 (PLEN/13)

Source: ITU-T Study Group 13

Title: LS on invitation to update the information in the cloud computing standards roadmap and remark on the matrix for standardization gap analysis

LIAISON STATEMENT

For action to: ITU-T SG2, SG5, SG11, SG12, SG15, SG16, SG17, TM Forum, OMG, CSCC, ISMA, ISO/IEC JTC1 SCs 6, 27, 38 and 40, OASIS, MEF, OGF, DMTF, CSA, SNIA, GICTF, ATIS CSF, ETSI TC LI, IEEE Cloud Profiles Working Group, IEEE Intercloud Working Group, IETF, BBF, CEF

For comment to: -

For information to: ITU-D Study Group 1, JCA-IdM, ITU-T SG9

Approval: ITU-T Study Group 13 meeting (Geneva, 30 November – 11 December 2015)

Deadline: 12 April 2016

Contact: Kangchan Lee
ETRI
Korea (Republic of)

Tel: +82-42-860-6659
Email: chan@etri.re.kr

The purpose of the Cloud Computing standards roadmap is to be used for coordination on Cloud Computing-related activities of ITU-T SGs and other SDOs. For this purpose, it is necessary to collect all the information from ITU and other SDOs including their understanding of Cloud Computing and relation with Cloud Computing of their works.

In the SG13 meeting, which was held in November/December 2015, there were some updates to the Cloud Computing Standards Roadmap. Major changes for CCSR are:

- Updates of Recommendation ITU-T Y.3600 according to the approval.
- Updates of ITU-T Y.CCIC-arch and ITU-T Y.BDaaS-arch.
- Updates of ITU-T SG5 deliverables.

In addition, the matrix for analysis of deliverables per activity domain column was proposed, please refer to the Appendix C of TD502 (WP2/13).

It is invited to review the current version and provide **missing/updated information** to the ITU-T SG13 secretariat (tsbsg13@itu.int), and editor (chan@etri.re.kr). Also, it is requested to **review the horizontal and vertical axis** for analysis of deliverables in the Activity domain column (Appendix A) of TD502 (WP2/13).

Attachment:

TD 502(WP2/13), *12th Revision of Cloud Computing Standards Roadmap on December 2015.*

Attention: Some or all of the material attached to this liaison statement may be subject to ITU copyright. In such a case this will be indicated in the individual document.
Such a copyright does not prevent the use of the material for its intended purpose, but it prevents the reproduction of all or part of it in a publication without the authorization of ITU.