LIAISON STATEMENT

Source: JCA-Cloud

Title: Invitation to contribute to the cloud computing roadmap population

LIAISON STATEMENT


For comment to: JCA-IdM, ITU-T SG 5, SG 9

Approval: Agreed to at JCA-Cloud meeting (Geneva, 31 August 2012)

Deadline: 15 November 2012

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Third meeting of JCA-Cloud (June 2012) agreed to launch a new project called Cloud Computing standards roadmap. It is assumed that this Cloud Computing standards roadmap will summarize the activities of all the relevant SDOs working in the area of Cloud Computing. The goal of Cloud Computing standards roadmap is to be a tool to support JCA-Cloud coordination on Cloud Computing related activities of ITU-T SGs and other SDOs. To this end, it is necessary to collect all the available information from the ITU-T and other SDOs with regards to any relevant work on Cloud Computing.

We are glad to introduce you the initial working draft of this roadmap available at https://extranet.itu.int/sites/itu-t/Roadmaps/SitePages/JCA-Cloud-Standard.aspx

To access it in read mode please use your TIES account with log in name in a format username@ties.itu.int. If you do not have TIES account, please create a guest account for yourself at http://www.itu.int/ITU-T/services/ then log in. For any problems with this working tool please contact JCA-Cloud secretariat at tsbsg13@itu.int.

We would like to invite your Study Group, organization to populate this roadmap. For accessing the draft roadmap in a write mode please use the entry Submit my input to the Roadmap of the tool.
Else, you can submit your inputs by e-mail to secretariat or roadmap editor. In this case please use the form found in Attachment 1.

Once the roadmap will be populated it will go public and live.

We thank you in advance for your active participation in this project.

Attachment 1. Template and example of JCA-Cloud Standard Roadmap
## Attachment. Template and example of JCA-Cloud Standard Roadmap

<table>
<thead>
<tr>
<th>Entity1</th>
<th>Title of deliverable</th>
<th>Scope of deliverable2</th>
<th>Current status</th>
<th>Starting date</th>
<th>Target date</th>
</tr>
</thead>
</table>
| ITU-T SG13 Q26 | ITU-T Y.cceco, Cloud computing: ecosystem, use cases, and general requirements | The scope of this Recommendation is to provide an introduction and general requirements about to the cloud ecosystem, focusing on the integration and support of the cloud computing model and technologies in telecommunication/ICT environment. The Recommendation addresses:  
- Cloud computing related definitions and taxonomies based on the current state of the art  
- Actors and roles in the cloud ecosystem  
- A set of relevant telecommunication-centric use cases  
- High-level requirements for cloud services, cloud architecture, cloud infrastructure, and cloud-related security  

The template is consisted the following columns

- Entity: Standardization organization (Q or WG level description is required)
- Title of deliverable: document number for identification and its title
- Scope of deliverable: the ultimate goal and scope of deliverable including URI for deliverable
- Current status: deliverables status in each entity (e.g. Draft Recommendation/Recommendation, NP/WD/CD/FCD/FDIS/IS, etc)
- Starting date
- Target date: target date to publish or publication date

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1 Official designation of the entity. E.g. SGxy, SCxy

2 The term “deliverable” denotes an ITU Recommendation, a Focus Group Technical Specification or any other document developed by standard developing organizations (SDOs), forums or consortia that can be considered as a JCA-Cloud related international standard or can help in the development of a JCA-Cloud related international standard