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| **itu-old** | INTERNATIONAL TELECOMMUNICATION UNION | | | | | | **COM 9 – OLS 101 – E** |
| **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2009-2012 | | | | |  | |
| **English only**  **Original: English** | |
| **Question(s):** | | 4/9 | | Geneva, 14-18 March 2011 | | | |
| **Ref. : TD 587 (GEN/9)** | | | | | | | |
| **Source:** | | ITU-T Study Group 9 (Geneva, 14-18 March 2011) | | | | | |
| **Title:** | | LS on the progress of the work on application control framework | | | | | |
| **LIAISON STATEMENT** | | | | | | | |
| **For action to:** | | | - | | | | |
| **For comment to:** | | | - | | | | |
| **For information to:** | | | IEC TC100 | | | | |
| **Approval:** | | | **ITU-T Study Group 9 (Geneva, 14-18 March 2011)** | | | | |
| **Deadline:** | | | - | | | | |
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| Please don’t change the structure of this table, just insert the necessary information. | | | | | | | |

ITU-T SG 9 is progressing the work on harmonized application control framework. The purpose of this work is to harmonize the behaviour and the interaction of various types of applications. Hybrid broadcast and broadband is a typical environment where those applications run. In the hybrid broadcast and broadband environment, the applications can be delivered through broadcast channel, broadband channel, other devices connected to the home network, or any kind of combination.

As the first step of this work, ITU-T SG 9 has launched the work for establishment of requirements for the application control framework. ITU-T SG 9 would like to seek comments from IEC TC100 on the ongoing work at ITU-T SG 9 to harmonize with the CE industry. The current draft of the new Recommendation J.acf-req, which is intended to establish the requirements for this hybrid framework, is attached for your reference.

Attachment: TD583 Revised Draft new Recommendation “Requirements for hybrid broadcast and broadband application framework (J.acf-req)”

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