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| ITU logo | INTERNATIONAL TELECOMMUNICATION UNION**TELECOMMUNICATIONSTANDARDIZATION SECTOR**STUDY PERIOD 2017-2020 | TD 0364 Rev.2  |
| **STUDY GROUP 17** |
| **Original: English** |
| **Question(s):** | 6/17 | Geneva, 22-30 March 2017 |
| **TD** |
| **Source:** | ITU-T SG17 |
| **Title:** | LS/o on new work item ‘Technical framework of PII (Personally Identifiable Information) handling system in IoT environment’ [to ISO/IEC JTC 1 /SC 27/WG5] |
| **Purpose:** | Information |
| **LIAISON STATEMENT** |
| **For action to:** | ISO/IEC JTC 1/SC 27/WG 5 |
| **For comment to:** |  |
| **For information to:** |  |
| **Approval:** | ITU-T SG17 meeting (Geneva, 22-30 March) |
| **Deadline:** | 11 August 2017…. |
| **Contact:** | Jonghyun BaekRapporteur of ITU-T Q6/17Republic of Korea | Tel: +82 2 405 6540Fax: + 82 2 405 5219E-mail: jhbaek@kisa.or.kr |

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| **Keywords:** | PII (Personally Identifiable Information), IoT |
| **Abstract:** | This outgoing liaison statement is to inform ISO/IEC JTC 1/SC 27/WG 5 of an establishment of new work item on technical framework of PII (Personally Identifiable Information) handling system in IoT environment |

In the meeting (Geneva, 22-30 March 2017), ITU-T Study Group 17 has agreed to establish a new work item on Technical framework of PII (Personally Identifiable Information) handling system in IoT environment.

The attachments is the new work item template and baseline text for preliminary draft Recommendation of ITU-T X.iotsec-3: Technical framework of PII (Personally Identifiable Information) handling system in IoT environment.

ITU-T Study Group 17 would kindly request ISO/IEC JTC1 SC27/WG5 under the study period (SP) on privacy of IoT to consider this new work item as a joint development between ISO/IEC JTC1 SC27/WG5 and ITU-T SG17.

**Attachments:**

- [TD 0320 Rev.1](https://www.itu.int/md/T17-SG17-170322-TD-PLEN-0320/en): New work item proposal for the draft ITU-T Recommendation X.iotsec-3, Technical framework of PII (Personally Identifiable Information) handling system in IoT environment

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