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|  | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2022-2024 | | | | | SCV-LS31 |
| **SCV** |
| **Original: English** |
| **Question(s):** | | --- | | | | Geneva, 9 July 2024 |
| **(Ref.:)** | | | | | | |
| **Source:** | | Coordination Committee for Terminology | | | | |
| **Title:** | | LS on the Validation of English terms and definitions (25 June meeting) | | | | |
| **LIAISON STATEMENT** | | | | | | |
| **For action to:** | | | | ITU-T SG11 | | |
| **For information to:** | | | |  | | |
| **Approval:** | | | | CCT meeting (25 June 2024) | | |
| **Deadline:** | | | | --- | | |
| **Contact:** | | | Rim Belhaj ITU-T SCV Chair | | Tel:  E-mail: [rym.belhaj@edu.isetcom.tn](mailto:rym.belhaj@edu.isetcom.tn) | |
| **Contact:** | | | E. H. Abdouramane Chair, ITU-R CCV | | Tel:  E-mail: [choco0742@live.ca](mailto:choco0742@live.ca) | |

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| **Abstract:** | Through this document, the CCT informs ITU-T SG11 of the validation results of several terms and definitions published in ITU-T SG11 Recommendations, and provides comments or requests clarification for some definitions. |

At its 25 June 2024 meeting, the Coordination Committee for Terminology (CCT), which is composed by the SCV, the CCV and ITU-D representatives, addressed several terms and definitions that the study groups had sent to the CCT for comments and harmonization, and which have now been incorporated in clause 3.2 of published Recommendations.

The result of the 25 June validation process is reflected in Document [CCT/57 (Rev2)](https://extranet.itu.int/rsg-meetings/ccv/Share/CCT%20meeting%202024-06-25/Input%20contributions/057eRev2.docx). Some of the terms and definitions have been extracted in Annex 1. ITU-T SG11 is invited to consider the modifications suggested with revision marks in the Annex in future revisions of the relevant Recommendation and to inform the CCT of any intended modification of the term or definition.

In accordance with the validation process, which is described in the terms and definitions validation [workflow](https://www.itu.int/md/R19-CCV-C-0039/en), all validated terms and definitions will be translated into the other languages of the Union, and will be incorporated in the six languages both in the ITU-Terms and Definitions database and in UNTERM.

It should be noted that validation is a continuing process and as such, other terms and definitions received from the Study Group will be considered for validation in future meetings of the CCT.

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Annex: 1

**Annex 1**

**Suggested modifications to ITU-T SG11 terms and definitions**

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| **Study group** | **Rec.** | **Term** | **Definition** | **Validated?** |
| ITU-T SG11 | Q.5008 | **artificial intelligence (AI) application**: | Program that can be instantiated on a user equipment (UE) within the AI system and can potentially provide or consume AI services. | No (25 June meeting) Find a synonym for application |
| ITU-T SG11 | Q.5008 | **artificial intelligence (AI) service** | A type of Service that can be provided via the AI platform. | No (25 June meeting) Suggest rephrasing |