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| ITU logo | INTERNATIONAL TELECOMMUNICATION UNION**TELECOMMUNICATIONSTANDARDIZATION SECTOR**STUDY PERIOD 2017-2020 | SCV-TD160 |
| **SCV** |
| **Original: English** |
|  | All/11 | virtual, 8 September 2021 |
| **TD****(Ref.: SG11-LS217)** |
| **Source:** | ITU-T Study Group 11 |
| **Title:** | LS on new ITU-T SG11 terms and definitions |
| **Purpose:** |  |
| **LIAISON STATEMENT** |
| **For action to:** | - |
| **For comment to:** |  |
| **For information to:** | SCV, CCV |
| **Approval:** | Agreed with ITU-T SG11 Chairman by correspondence (19 July 2021) |
| **Deadline:** | N/A |
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| **Keywords:** | CCT; SCV; terms; definitions; SG11 |
| **Abstract:** | This liaison statement contains new terms and definitions extracted from new ITU-T Recommendations consented by WP2/11 and WP3/11 virtual meetings held on 15-16 July 2021. |

ITU-T Study Group 11would like to inform SCV of the set of new terms and definitions extracted from Recommendations, which were consented during the WP2/11 and WP3/11 virtual meetings held on 15-16 July 2021.

ITU-T SG11 hopes that the new terms and definitions provided in Appendix I will be useful in your deliberations, and ITU-T SG11 looks forward to further collaboration.

**APPENDIX I**

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| **Doc. Number** | **Approval process** | **Definition/Term** | **Ref. TD** |
| ITU-T Q.5023(ex Q.INS-PM) | Consent | **3.2.1 data analysis function:** A network function that can collect, analyse and provide data from/to International Mobile Telecommunications 2020 (IMT-2020) core network functions, network management and third-party applications. | [SG11-TD76-R1/WP2](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=T17-SG11-210715-TD-WP2-0076) |
| ITU-T Q.4068(ex. Q.API4TB) | Consent | **3.2.1 Project**: Group of experimenters, experiments and resources used for a defined purpose.**3.2.2 Testbed slice**: Collection of slivers available in different testbeds.*Note: A testbed slice can be simply called a slice. Indeed, the term “testbed slice” is interchangeable with “slice” in the whole Recommendation. The notion of “testbed slice” is defined in this Recommendation to avoid confusion with network slice defined in the context of 5G core. Indeed, the definition of slice for testbed is anterior to the definition of network slice.***3.2.3 Sliver:** A container for one or several physical resources or for one or several virtual resources provided by a single testbed.*Note: An active sliver is a sliver running a program provided by the experimenter.* | [SG11-TD92-R1/WP3](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=T17-SG11-210715-TD-WP3-0092) |

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