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| ITU logo | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2017-2020 | | | | FG-AI4H-F-026 | |
| **ITU-T Focus Group on AI for Health** | |
| **Original: English** | |
| **WG(s):** | | | Plenary | | Zanzibar, 3-5 September 2019 | |
| **DOCUMENT** | | | | | | |
| **Source:** | | | ITU-T Study Group 5 | | | |
| **Title:** | | | LS/r on FG DLT deliverables for review and comments (FGDLT-LS16) [from ITU-T SG5 to FG DLT] | | | |
| **Purpose:** | | | Information | | | |
| **LIAISON STATEMENT** **(Ref:** [SG5-LS105](https://www.itu.int/ifa/t/2017/ls/sg5/sp16-sg5-oLS-00105.docx)**)** | | | | | | |
| **For action to:** | | | | FG DLT | | |
| **For comment to:** | | | | – | | |
| **For information to:** | | | | All ITU-T Study Groups, FG-DPM, FG DFC, FG ML5G, FG NET2030, FG-VM, FG AI4H, ISO/IEC JTC1/SC29/WG1, ISO TC 68, ISO TC 307, ETSI ISG PDL, ISO TC 309, CEN/CENELEC FG BDLT | | |
| **Approval:** | | | | ITU-T Study Group 5 meeting (Geneva, 22 May 2019) | | |
| **Deadline:** | | | | N/A | | |
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| **Keywords:** | DLT; deliverables; |
| **Abstract:** | This LS contains the reply of ITU-T SG5 on FG DLT deliverables for review and comments. |

This liaison answers [FGDLT-LS16](http://handle.itu.int/11.1002/ls/sp16-fgdlt-oLS-00016.zip).

ITU-T Study Group 5 would like to thank FG DLT for sharing information on their deliverables.

ITU-T SG5 would like to congratulate FG DLT for the work carried out on their deliverables. The deliverables were briefly examined during the last ITU-T SG5 meeting that took place from 13 to 22 May 2019 in Geneva, Switzerland.

The documents and deliverables shared were considered very relevant for the work of ITU-T SG5 and for the newly created ITU-T Focus Group on “Environmental Efficiency for Artificial Intelligence and other Emerging Technologies” (FG-AI4EE).

The FG-AI4EE will identify the standardization gaps related to the environmental performance of AI and distributed ledger technologies among others.

ITU-T SG5 looks forward to cooperating closely with FG DLT.

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