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| Title: ITU logo | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2022-2024 | | | | TSAG-TD096 |
| TSAG |
| **Original: English** |
| **Question(s):** | | N/A | | | Geneva, 12-16 December 2022 |
| **TD (Ref.:** [SG9-LS8](http://handle.itu.int/11.1002/ls/sp17-sg9-oLS-00008.docx)**)** | | | | | |
| **Source:** | | ITU-T Study Group 9 | | | |
| **Title:** | | LS/r on smart TV Operating System (SG16-LS282) [from ITU-T SG9] | | | |
| **LIAISON STATEMENT** | | | | | |
| **For action to:** | | | TSAG | | |
| **For information to:** | | | ITU-T SG16 | | |
| **Approval:** | | | ITU-T Study Group 9 meeting (E-meeting, 14 September 2022) | | |
| **Deadline:** | | | N/A | | |
| **Contact:** | | | Haifeng Yan Huawei P.R.China | Email: [yanhaifeng@hisilicon.com](mailto:yanhaifeng@hisilicon.com) | |

This liaison statement answers [SG16-LS282](https://www.itu.int/ifa/t/2017/ls/sg16/sp16-sg16-oLS-00282.docx).

A new liaison statement has been received from SG9.

This liaison statement follows and the original file can be downloaded from the ITU ftp server at <http://handle.itu.int/11.1002/ls/sp17-sg9-oLS-00008.docx>.

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|  | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2022-2024 | | | | | **SG9-LS8** |
| **STUDY GROUP 9** |
| **Original: English** |
| **Question(s):** | | 5/9 | | | | E-meeting, 6-14 September 2022 |
| **(Ref.:** [**SG9-TD172-R1**](https://www.itu.int/md/T22-SG09-220906-TD-GEN-0172/en)**)** | | | | | | |
| **Source:** | | ITU-T Study Group 9 | | | | |
| **Title:** | | LS/r on smart TV Operating System (SG16-LS282) | | | | |
| **LIAISON STATEMENT** | | | | | | |
| **For action to:** | | | | TSAG RG-WM | | |
| **For information to:** | | | | ITU-T SG16 | | |
| **Approval:** | | | | **ITU-T Study Group 9 meeting (E-meeting, 14 September 2022)** | | |
| **Deadline:** | | | | N/A | | |
| **Contact:** | | | Haifeng Yan Huawei P.R.China | | Email: [yanhaifeng@hisilicon.com](mailto:yanhaifeng@hisilicon.com) | |

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| **Abstract:** | This liaison statement replies to the LS from ITU-T SG16 on smart TV Operating System. |

ITU-T SG9 thanks for the liaison (your [SG16-LS282](https://www.itu.int/ifa/t/2017/ls/sg16/sp16-sg16-oLS-00282.docx), our [SG9-TD60](https://www.itu.int/md/T22-SG09-220906-TD-GEN-0060/en)) on your concern about how additional applicability information of Recommendations is displayed on the search results and web pages of the ITU.

ITU-T SG9 understands that TSAG is aware on this discussion and we understand that the issue at stake is not the title or content of the Smart TVOS-related Recommendations, but the way they are displayed on the website of the ITU. Clearly SG16 pointed to the fact that this issue is related to all ITU-T Recommendations and not only the J-series. SG9 views, however, is that the changes in the website may have a strong impact on TSB workload. We would like to note that in any webpage of ITU-T Recommendations it is also possible to read their summary that in most cases includes the scope. We believe that once someone found online a Recommendation that has a title interested for them, they should download the full text and read the scope.

In addition, when search engines find ITU-T Recommendations, some extract of the content is always produced (<meta name="description" content="aaaaaa">), it may be good to check with TSB development team if they implemented such techniques.

So, taking all these into account, we believe that no change is needed in the ITU-T web pages layout. But if a change is done to follow up to SG16 comments, we have no problems either.

ITU-T SG9 wishes to continue collaborating with ITU-T SG16 and TSAG RG-WM on these topics.

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