**Source: SA4 Chair[[1]](#footnote-1)**

**Title: SA4#122 Tdoc allocation**

## Document for: Approval

## Agenda Item: 2

**Introduction**

The **SA4#122 is a face-to-face meeting** and a regular agenda is proposed. The meeting will be held as a combination of face-to-face sessions and email agreements. Remote access will be possible during face-to-face sessions for delegates who cannot attend due to travel restrictions.

**Agenda Items for Tdocs:**

* Input documents should be registered primarily for Agenda Items 6 and 7-10. Before registering documents to any other Agenda Items, consult with SA4 Chair.
* Each document must be registered under only one Agenda Item. If unclear what Agenda Item to use, consult with SA4 Chair and the relevant SWG Chair.

**Submission deadline:**

* Documents submitted after **Tuesday 14th February 2023 (23:59 CET)** will be considered **LATE** and **will NOT be handled** during the meeting. (This submission deadline does not apply to SWG reports or other documents that must be prepared during the SA4 meeting)

**Legend for Tdocs:**

* **Color: not-yet processed**, **processed**, **late**, **~~withdrawn~~**, **moved to a different A.I.**, **under email agreement, postponed, agreed in SWG, output document.**
* a agreed, e endorsed, app approved, n noted, pa partially agreed, np not pursued, pp postponed…

|  |  |  |
| --- | --- | --- |
| A.I. # | A.I. Title | Tdoc # |
| 1 | Opening of the meeting: Monday 20th February, at 09:00 hours |  |
| 2 | Approval of the agenda and registration of documents | 001->274->275app, 033->272->276a, 105n~~032~~ |
| 3 | IPR and antitrust reminder |  |
| 4 | Approval of previous meeting report | 002app |
| 5 | Reports/Liaisons from other groups/meetings |  |
| 5.1 | SA4 SWG ad hoc meetings | Audio SWG: 026, 027, 028, 029, 233, 234 all appVideo SWG: 046, 047 all appRTC SWG: 057, 058, 059, 060 all appMBS SWG: 107, 108, 109, 110 all app |
| 5.2 | Other 3GPP groups | VoLTE: 003n (CT3)IANA: 004n (CT)XR: 005n (RAN1), 006n (RAN2), 020 (SA2) -> RTC SWGPDU Set: 009n (SA2), 019n (SA2)QoE: 007 (RAN2) -> MBS SWG008 (RAN2) -> MBS SWG010n (RAN2), 011 (RAN3) -> MBS SWG5GMS : 012n (SA2)5MBS : 013n (SA3)EDGE : 014n (SA6)DCMTSI : 017 (GSMA) -> RTC SWGSA : 106n |
| 5.3 | Other groups | Nw. Arch.: 015n (ITU-T WP3/13), 016n (ITU-T WP3/13), 018n (ITU-T WP1/13)G.191 : 024 (ITU-T SG12) -> Audio SWGP.57/P.58 : 048 (ITU-T SG12) -> Audio SWGQoE : 049n (ITU-T SG12)THz Coms : 169n (ETSI ISG THZ)VCM : 269n (ISO/IEC JTC 1/SC 29)Planning: 270n (ISO/IEC JTC 1/SC 29) LTE-based 5G Broadcast: 271 (5G-MAG) -> MBS SWG |
| 6 | Issues for immediate consideration |  |
| 6.1 | Split Rendering API | ~~096~~ |
| 6.2 | Other Immediate Cross-SWG issues | 075 -> Audio SWG, 260 -> Audio SWG, 114p (offline) |
| 6.3 | Other immediate issues | 097a, 135p |
| 7 | Audio SWG | 030 |
| 7.1 | Opening of the session |  |
| 7.2 | Registration of documents |  |
| 7.3 | CRs to features in Release 17 and earlier | 053, 054, 126, 127~~052~~ |
| 7.4 | Liaisons with other groups/meetings |  |
| 7.5 | IVAS\_Codec (EVS Codec Extension for Immersive Voice and Audio Services) | 025, 031, 104, 132, 221, 223, 235, 238, 239, 241, 242, 245, 246, 247, 248, 254, 257, 258, 261262, 263, 264, 268 |
| 7.6 | ATIAS (Terminal Audio quality performance and Test methods for Immersive Audio Services) | 035, 036, 189, 231, 232, 259 |
| 7.7 | eUET (Enhancements to UE Testing) | 236, 237 |
| 7.8 | FS\_DaCED (Feasibility Study on Diverse audio Capturing system for End-user Devices) | 224 |
| 7.9 | New Work / New Work Items and Study Items |  |
| 7.10 | Any Other Business | 034 |
| 7.11 | Close of the session |  |
| 8 | Multicast-Broadcast-Streaming (MBS) SWG |  |
| 8.1 | Opening of the session |  |
| 8.2 | Registration of documents |  |
| 8.3 | Reports/Liaisons from other groups/meetings | 103, 163, 164, 196 |
| 8.4 | Issues for immediate consideration |  |
| 8.5 | CRs to features in Release 17 and earlier | 040, 044->220, 051, 061, 062, 063, 078, 079, 101, 165, 166, 227, 228041->266, 042->267, 229->273~~050~~ |
| 8.6 | SR\_MSE (Split Rendering Media Service Enabler) | 138, 160, 161, 162, 188133, 134, 137 |
| 8.7 | 5GMS\_Ph2 (5G Media Streaming Architecture Phase2) | 043, 045, 080, 081, 082, 099, 152, 153, 154, 155, 157, 200, 243, 244 |
| 8.8 | 5GMS\_Audio\_Ph2 (5G Media Streaming Audio codec phase 2 for 5G-Advanced) | 111, 112, 113, 209 |
| 8.9 | FS\_SmarTAR (Feasibility Study on Smartly Tethering AR Glasses) | 084, 085, 086, 187, 240083, 168, 173 |
| 8.10 | FS\_MS\_NS\_Ph2 (Study on Media Streaming aspects of Network Slicing Phase 2) | 167, 249, 250, 251, 252, 253, 255256 |
| 8.11 | New Work / New Work Items and Study Items | 088, 216 |
| 8.12 | Others including TEI | 087, 171, 230 |
| 8.13 | Review of the future work plan (next meeting dates, hosts) |  |
| 8.14 | Any Other Business |  |
| 8.15 | Close of the session |  |
| 9 | Video SWG |  |
| 9.1 | Opening of the session |  |
| 9.2 | Registration of documents |  |
| 9.3 | Reports and liaisons from other groups |  |
| 9.4 | CRs to features in Release 17 and earlier | 185, 071 |
| 9.5 | MeCAR (Media Capabilities for Augmented Reality) | 074, 145, 146, 172, 191, 206, 207, 211, 212, 218, 219, 222, 226091, 092, 093, 094, 095, 136 |
| 9.6 | FS\_XRTraffic (Feasibility Study on Typical Traffic Characteristics for XR Services and other Media) | 089->205, 090 |
| 9.7 | FS\_AI4Media (Feasibility Study on Artificial Intelligence (AI) and Machine Learning (ML) for Media) | 069, 119, 120, 121, 122, 123, 124, 125, 144, 151, 156, 158, 159, 170, 225 |
| 9.8 | FS\_ARMRQoE (Feasibility Study on AR and MR QoE Metrics) | 128->150, 174, 197, 202, 203265 |
| 9.9 | New Work / New Work Items and Study Items |  |
| 9.10 | Liaisons and Liaison Responses |  |
| 9.11 | Any Other Business | 217 |
| 9.12 | Close of the session  |  |
| 10 | Real-Time Communications (RTC) SWG |  |
| 10.1 | Opening of the session |  |
| 10.2 | Registration of documents |  |
| 10.3 | Reports and liaisons from other groups | 102 |
| 10.4 | CRs to features in Release 17 and earlier | 038, 037, 064, 065, 066, 201 |
| 10.5 | iRTCW (immersive Real-time Communication for WebRTC) | 184, 021, 022, 023, 070, 072, 073, 142, 186, 190, 210, 213 |
| 10.6 | IBACS (IMS-based AR Conversational Services) | 098, 100, 143, 149175, 177, 178 |
| 10.7 | GA4RTAR (Generic architecture for Real-Time and AR/MR media) | 131, 141, 181, 193, 195, 208, 214, 215176 |
| 10.8 | 5G\_RTP (5G Real-time Transport Protocols) | 129, 139, 140, 147, 148, 192, 199, 204 |
| 10.9 | MP\_RTT (Multiparty Real-Time Text) | 055, 056 |
| 10.10 | FS\_eiRTCW (Feasibility Study on the enhancements for immersive Real-time Communication for WebRTC) | 130, 180, 182, 183, 198~~179~~, ~~194~~ |
| 10.11 | Others including TEI | 039, 115, 116, 117, 118 |
| 10.12 | New Work / New Work Items and Study Items | 076, 077~~067, 068~~ |
| 10.13 | Any Other Business |  |
| 10.14 | Close of the session |  |
| 11 | LSs received during the meeting and Postponed Liaisons (from A. I. 5) |  |
| 12 | Reports and general issues from sub-working-groups |  |
| 12.1 | Audio SWG |  |
| 12.2 | MBS SWG |  |
| 12.3 | RTC SWG |  |
| 12.4 | Video SWG |  |
| 13 | CRs to features in Release 17 and earlier |  |
| 14 | Release 18 Features |  |
| 14.1 | ATIAS (Terminal Audio quality performance and Test methods for Immersive Audio Services) |  |
| 14.2 | IVAS\_Codec (EVS Codec Extension for Immersive Voice and Audio Services) |  |
| 14.3 | iRTCW (immersive Real-time Communication for WebRTC) |  |
| 14.4 | MeCAR (Media Capabilities for Augmented Reality) |  |
| 14.5 | IBACS (IMS-based AR Conversational Services) |  |
| 14.6 | eUET (Enhancements to UE Testing) |  |
| 14.7 | GA4RTAR (Generic architecture for Real-Time and AR/MR media) |  |
| 14.8 | SR\_MSE (Split Rendering Media Service Enabler) |  |
| 14.9 | 5G\_RTP (5G Real-time Transport Protocols) |  |
| 14.10 | 5GMS\_Ph2 (5G Media Streaming Architecture Phase2) |  |
| 14.11 | MP\_RTT (Multiparty Real-Time Text) |  |
| 14.12 | 5GMS\_Audio\_Ph2 (5G Media Streaming Audio codec phase 2 for 5G-Advanced) |  |
| 14.13 | TEI18 and any other Rel-18 documents |  |
| 15 | Study Items |  |
| 15.1 | FS\_XRTraffic (Feasibility Study on Typical Traffic Characteristics for XR Services and other Media) |  |
| 15.2 | FS\_AI4Media (Feasibility Study on Artificial Intelligence (AI) and Machine Learning (ML) for Media) |  |
| 15.3 | FS\_eiRTCW (Feasibility Study on the enhancements for immersive Real-time Communication for WebRTC) |  |
| 15.4 | FS\_SmarTAR (Feasibility Study on Smartly Tethering AR Glasses) |  |
| 15.5 | FS\_MS\_NS\_Ph2 (Study on Media Streaming aspects of Network Slicing Phase 2) |  |
| 15.6 | FS\_ARMRQoE (Feasibility Study on AR and MR QoE Metrics) |  |
| 15.7 | FS\_DaCED (Feasibility Study on Diverse audio Capturing system for End-user Devices) |  |
| 16 | Work Items and Study Items under the responsibility of other TSGs/WGs impacting SA4 work |  |
| 17 | New Work / New Work Items and Study Items |  |
| 18 | Postponed issues |  |
| 19 | Review of the future work plan (next meeting dates, hosts) |  |
| 20 | Any Other Business |  |
| 21 | Close of meeting: Friday 24th February at 16:00 hours (at the latest) |  |

*Note: Agenda Items 7-10 are SWG (Sub Working Group) agenda items and will be handled in SWGs.*

*Note: Some SWG agenda items are handled in joint SWG sessions. You should refer to the schedule to see details of joint sessions.*

1. **Frédéric Gabin** Email: frederic.gabin@dolby.com Tel (mobile): +33 678 44 85 75
Mailing Address: Dolby France, 18 rue de Londres, 75009 Paris, France [↑](#footnote-ref-1)