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

**Title: SA4#118-e Tdoc allocation**

## Document for: Agreement

## Agenda Item: 2

**Introduction**

The **SA4#118-e is an e-meeting** and a regular agenda is proposed. However, the expectation is that progress will be slower than during a regular face to face meeting.

The meeting will be held as a combination of email agreement process and teleconferences.

**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 **Thursday 31st March 2022 (23:59 CEST)** 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* **Color: not-yet processed**, **processed**, **late**, **~~withdrawn~~**, **moved to a different A.I.**, **under email agreement, postponed, agreed in SWG, output document.**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, app approved, n noted, pa partially agreed, np not pursued, pp postponed…

|  |  |  |  |
| --- | --- | --- | --- |
| A.I. # | A.I. Title | Block | Tdoc #s |
| 1 | Opening of the e-meeting: Wednesday 6th April, at 09:00 hours CEST | - |  |
| 2 | Approval of the agenda and registration of documents |  | 341app, 388->487a, 389n |
| 3 | IPR and antitrust reminder |  |  |
| 4 | Approval of previous meeting report |  | 342->488->522->525app |
| 5 | Reports/Liaisons from other groups/meetings |  |  |
| 5.1 | SA4 SWG ad hoc meetings |  | Video SWG: 343app, 344appRTC SWG: 384appMBS SWG: 395app, 396app, 397appAudio SWG: 433app |
| 5.2 | Other 3GPP groups |  | SA: 393nQoE :CT1/AT commands: 444nRAN2/QoE:452n -> MBS SWG -> Noted453 -> MBS SWG -> reply in 534appRAN3/QoE: 454n -> MBS SWG -> Noted5MBS :CT4/5MBS: 445n -> MBS SWG -> NotedCT/5MBS: 447nRAN2/5MBS: 450n, 451n,449pp -> MBS SWG -> PostponedSA2/5MBS:456 -> MBS SWG -> Reply in 567app 457nSA6: 464nEVEX :SA3 LI/filter: 462PP -> MBS SWG -> PostponedSA2/Collection: 458n -> MBS SWG -> NotedOther:SA1/Haptics: 455nSA2/IMS Data: 459nSA2/XR QoS: 460 -> Video SWG -> 505appSA3 LI/RTT: 461n -> RTC SWG -> NotedSA/EE: 463nSA6/Edge: 465 -> MBS SWG -> Noted~~446~~ |
| 5.3 | Other groups |  | ~~CTIA/Audio: 448~~DVB/Content enc.: 480pp -> MBS SWG -> Postponed~~541~~ |
| 6 | Issues for immediate consideration |  | Audio SWG Org.: 436aSA4 leadership and subgroupsSWG Ad Hoc TelcosMeeting calendar3GPP Timeline and Rel-17 completionIETF dependenciesTS/TR Rapporteurs |
| 7 | Audio SWG |  | 437 |
| 7.1 | Opening of the session |  |  |
| 7.2 | Registration of documents |  |  |
| 7.3 | CRs to Features in Release 17 and earlier |  |  |
| 7.4 | Liaisons with other groups/meetings |  |  |
| 7.5 | IVAS\_Codec (EVS Codec Extension for Immersive Voice and Audio Services) |  | 410, 427, 432, 434, 435, 443, 466, 475 |
| 7.6 | ATIAS (Terminal Audio quality performance and Test methods for Immersive Audio Services) |  | 482 |
| 7.7 | New Work / New Work Items and Study Items |  | 431, 481, 483 |
| 7.8 | Any Other Business |  |  |
| 7.9 | Close of the session |  |  |
| 8 | Multicast-Broadcast-Streaming (MBS) SWG |  |  |
| 8.1 | Opening of the session | A |  |
| 8.2 | Registration of documents | A |  |
| 8.3 | Reports/Liaisons from other groups/meetings | A |  |
| 8.4 | Issues for immediate consideration | A |  |
| 8.5 | CRs to completed features in Release 17 and earlier | A | 346, 348, 350, 400, 407, 423, 426, 486 |
| 8.6 | EVEX (5GMS AF Event Exposure) | A | 347, 349, 387, 394, 398, 403, 425, 485381->~~402~~, ~~386~~, 404, 405, 419 |
| 8.7 | 5MBP3 (5G Multicast-Broadcast Protocols) | A | 351, 352, 353, 354, 470, 471, 472, 473 |
| 8.8 | 5GMS\_EDGE\_3 (Edge Extensions to 5GMS Stage 3) | A | 379, 380, 411, 412, 413, 414, 415 |
| 8.9 | FS\_NPN4AVProd (Feasibility Study on Media Production over 5G NPN) | B | 467, 468, 469 |
| 8.10 | FS\_5G\_MSE (Feasibility Study on 5G Media Service Enablers) | B | 356, 359355, 357, 358 |
| 8.11 | FS\_SmarTAR (Feasibility Study on Smartly Tethering AR Glasses) | B | 360, 362, 363, 409 |
| 8.12 | New Work / New Work Items and Study Items | B | 364, 442, 474 |
| 8.13 | Others including TEI | A | 416 |
| 8.14 | Review of the future work plan (next meeting dates, hosts) | B |  |
| 8.15 | Any Other Business | B |  |
| 8.16 | Close of the session | B |  |
| 9 | Video SWG |  |  |
| 9.1 | Opening of the session | A |  |
| 9.2 | Registration of documents | A |  |
| 9.3 | Reports and liaisons from other groups | A |  |
| 9.4 | CRs to features in Release 17 and earlier | A |  |
| 9.5 | MeCAR (Media Capabilities for Augmented Reality) | B | 374, 375, 421, 479 |
| 9.6 | FS\_5GVideo (Feasibility Study on 5G Video Codec Characteristics) | A | 365, 366, 367, 368->430, 369, 370, 376, 406, 408, 441, 484371, 399 |
| 9.7 | FS\_XRTraffic (Feasibility Study on Typical Traffic Characteristics for XR Services and other Media) | B | 372373 |
| 9.8 | FS\_AI4Media (Feasibility Study on Artificial Intelligence (AI) and Machine Learning (ML) for Media) | B | 390, 391, 392, 438, 439 |
| 9.9 | New Work / New Work Items and Study Items | B | 382, 428, 429 |
| 9.10 | Liaisons and Liaison Responses | B | 424, 478 |
| 9.11 | Any Other Business | B |  |
| 9.12 | Close of the session | B |  |
| 10 | Real-Time Communications (RTC) SWG |  |  |
| 10.1 | Opening of the session | A |  |
| 10.2 | Registration of documents | A |  |
| 10.3 | Reports and liaisons from other groups | A |  |
| 10.4 | CRs to Features in Release 17 and earlier | A | 422, 476~~440~~ |
| 10.5 | iRTCW (immersive Real-time Communication for WebRTC) | A | 377, 378, 417, 477 |
| 10.6 | FS\_eiRTCW (Feasibility Study on the enhancements for immersive Real-time Communication for WebRTC) | A | 420 |
| 10.7 | Others including TEI | B | 418 |
| 10.8 | New Work / New Work Items and Study Items | B | 345, 383, 385, 401 |
| 10.8 | Any Other Business | B |  |
| 10.9 | Close of the session | B |  |
| 11 | LSs received during the meeting and Postponed Liaisons (from A. I. 5) |  | CT4/5MBS: 489 -> MBS SWG -> reply in 544->575app |
| 12 | Reports and general issues from sub-working-groups |  |  |
| 12.1 | Audio SWG |  | 549->558app, Tdoc status transfer approved |
| 12.2 | MBS SWG |  | 572app, Tdoc status transfer approved |
| 12.3 | RTC SWG |  | 490app, Tdoc status transfer approved |
| 12.4 | Video SWG |  | 506app, Tdoc status transfer approved |
| 13 | CRs to features in Release 17 and earlier |  | 26.502: 568a5MBUSA: LS to CT3: 531app, 532n26.346: 542n |
| 14 | Release 17 Features with exceptions |  |  |
| 14.1 | EVEX (5GMS AF Event Exposure) |  | 26.531: 349->559a26.532: 405->546aTP: 419aLS: 543->576appProgress: 60% -> 75% |
| 14.2 | 5MBP3 (5G Multicast-Broadcast Protocols) |  | 26.517: 570a, 521aProgress: 40% -> 60% |
| 14.3 | 5GMS\_EDGE\_3 (Edge Extensions to 5GMS Stage 3) |  | 26.501: 571->574aProgress: 70%? -> 95% |
| 15 | Release 18 Features |  |  |
| 15.1 | ATIAS (Terminal Audio quality performance and Test methods for Immersive Audio Services) |  | TP: 556aProgress: 20% -> 20% |
| 15.2 | IVAS\_Codec (EVS Codec Extension for Immersive Voice and Audio Services) |  | IVAS-4 (Design constraints): 551aIVAS-2 (TP) : 552aIVAS-6: 553aIVAS-7a (Processing plan) : 557->573aWID: 481aProgress: 30% -> 33% |
| 15.3 | iRTCW (immersive Real-time Communication for WebRTC) |  | TP: 417nProgress: 0% -> 2% |
| 15.4 | MeCAR (Media Capabilities for Augmented Reality) |  | TP: 503aTS: 504aPD: 501aProgress: 0% -> 5% |
| 15.5 | TEI18 and any other Rel-18 documents |  |  |
| 16 | Study Items |  |  |
| 16.1 | FS\_XRTraffic (Feasibility Study on Typical Traffic Characteristics for XR Services and other Media) |  | Progress: same |
| 16.2 | FS\_5GVideo (Feasibility Study on 5G Video Codec Characteristics) |  | TP: 495aTR: 493aPD: 494aProgress: 90% -> 95% |
| 16.3 | FS\_NPN4AVProd (Feasibility Study on Media Production over 5G NPN) |  | 26.805: 548aTP: 565Progress: 80 % -> 90% |
| 16.4 | FS\_5G\_MSE (Feasibility Study on 5G Media Service Enablers) |  | 26.857: 566aProgress: 20% -> 25% |
| 16.5 | FS\_AI4Media (Feasibility Study on Artificial Intelligence (AI) and Machine Learning (ML) for Media) |  | TP: 390aTR: 498aPD: 500aProgress: 0% -> 5% |
| 16.6 | FS\_eiRTCW (Feasibility Study on the enhancements for immersive Real-time Communication for WebRTC) |  | PD: 516a517nProgress: 0% -> 5% |
| 16.7 | FS\_SmarTAR (Feasibility Study on Smartly Tethering AR Glasses) |  | 26.806: 563aTP: 360aProgress: 0% -> 20% |
| 17 | Work Items and Study Items under the responsibility of other TSGs/WGs impacting SA4 work |  |  |
| 18 | New Work / New Work Items and Study Items |  | eUET: 555aIBACS: 513a5G\_RTP: 514->523a5G\_AREA: 518->520pp |
| 19 | Postponed issues |  |  |
| 20 | Review of the future work plan (next meeting dates, hosts) |  | 2023 e-meeting preference (TBD)SA4#119-e schedule (TBD)Joint Audio/Video TBDVideo SWG AH Telco on FS\_5GVideo: 3 May 2022Audio SWG AH Telcos on IVAS 25 and 29 April 2022Malaga confirmed. |
| 21 | Any Other Business |  | Emmy award ceremony |
| 22 | Close of meeting: Thursday 14th April at 17:00 hours CEST (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)