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

**Title: MBS Tdoc allocation**

## Document for: Information

## Agenda Item: 9.2

**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* **Color: not-yet processed**, **processed**, **late**, **~~withdrawn~~**, **moved to a different A.I.**, **under email agreement, postponed, agreed in SWG, output document.**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…

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| --- | --- | --- | --- |
| A.I. # | A.I. Title | Block | Tdoc #s |
| 9 | Multicast-Broadcast-Streaming (MBS) SWG | - |  |
| 9.1 | Opening of the session | A |  |
| 9.2 | Registration of documents | A |  |
| 9.3 | Reports/Liaisons from other groups/meetings | A | 1061 (RAN3)1063 (RAN3)1064 (SA2)1065 (SA2)QoE pause : 1058 (RAN2), 1090 (DP), 1133 (Draft Reply LS)QoE report size: 1059 (RAN2), 1132 (Draft Reply LS)QMC: 1062 (RAN3), 1134 (Draft Reply LS), 1137 (26.247)1107 (n/a) |
| 9.4 | Issues for immediate consideration | A |  |
| 9.5 | CRs to features in Release 16 and earlier | A | 26.512: 1106 |
| 9.6 | EVEX (5GMS AF Event Exposure) | A | 26.531: 1036, 10371103 (SEAL)1135 (CAPIF)26.532: 1102LS: 1038TP: 1101 |
| 9.7 | 5GMS\_EDGE (Edge Extensions to the 5G Media Streaming Architecture) | A | 26.501: 1076, EAS context: 1078, 1136, 1175TP: 1077 |
| 9.8 | 5MBUSA (5G Multicast-Broadcast User Service Architecture and related 5GMS Extensions) | A | Architecture: 1005MBMS: 10065GMS: 1007Low-Latency: 1008Hybrid: 1009Security: 1010 26.502: 1143 TP; 1082->1173 |
| 9.9 | FS\_5GMS\_EXT (Study on 5G media streaming extensions) | B | TP: 1011Content Prep: 1050Background transfer: 1079Uplink: 1096, 1097, 1098Transport: 1108Traffic Detection: 1161Slicing: 11741012 (n/a), 1013 (n/a), 1014 (n/a), 1015 (n/a), 1080 (n/a), 1123 (n/a) |
| 9.10 | FS\_NPN4AVProd (Feasibility Study on Media Production over 5G NPN) | B | Cloud/Remote: 1162Media protocol: 1163Remote configuration: 1164Rate adaptation: 1165Configurable audio: 1166NPN: 1167TP: 1168 |
| 9.11 | New Work / New Work Items and Study Items | B | 1051 (5GMS content preparation extensions) 1099 (5GMS additional uplink streaming extensions) |
| 9.12 | Others including TEI | B |  |
| 9.13 | Review of the future work plan (next meeting dates, hosts) | B |  |
| 9.14 | Any Other Business | B |  |
| 9.15 | Close of the session | B |  |
| 13 | LSs received during the meeting and Postponed Liaisons (from A. I. 6) | Plenary |  |
| 14 | Reports and general issues from sub-working-groups | Plenary |  |
| 14.1 | EVS SWG | Plenary |  |
| 14.2 | MBS SWG | Plenary |  |
| 14.3 | MTSI SWG | Plenary |  |
| 14.4 | SQ SWG | Plenary |  |
| 14.5 | Video SWG | Plenary |  |
| 15 | CRs to features in Release 16 and earlier | Plenary |  |
| 16 | Release 17 Features | - |  |
| 16.1 | IVAS\_Codec (EVS Codec Extension for Immersive Voice and Audio Services) | Plenary |  |
| 16.2 | ITT4RT (Support of Immersive Teleconferencing and Telepresence for Remote Terminals) | Plenary |  |
| 16.3 | HaNTE (Handsets Featuring Non-Traditional Earpieces) | Plenary |  |
| 16.4 | HInT (Extension for headset interface tests of UE) | Plenary |  |
| 16.5 | 8K\_VR\_5G (Operation Points for 8K VR 360 Video over 5G) | Plenary |  |
| 16.6 | EVEX (5GMS AF Event Exposure) | Plenary |  |
| 16.7 | 5GMS\_EDGE (Edge Extensions to the 5G Media Streaming Architecture) | Plenary |  |
| 16.8 | 5MBUSA (5G Multicast-Broadcast User Service Architecture and related 5GMS Extensions) | Plenary |  |
| 16.9 | TEI17 and any other Rel-17 documents | Plenary |  |
| 17 | Release 18 Features | - |  |
| 17.1 | ATIAS (Terminal Audio quality performance and Test methods for Immersive Audio Services) | Plenary |  |
| 17.2 | TEI18 and any other Rel-18 documents | Plenary |  |
| 18 | Study Items | - |  |
| 18.1 | FS\_XRTraffic (Feasibility Study on Typical Traffic Characteristics for XR Services and other Media) | Plenary |  |
| 18.2 | FS\_VR\_CoGui (Feasibility Study on VR Streaming Conformance and Guidelines) | Plenary |  |
| 18.3 | FS\_5GVideo (Feasibility Study on 5G Video Codec Characteristics) | Plenary |  |
| 18.4 | FS\_FLUS\_NBMP (Feasibility Study on the use of NBMP in E\_FLUS) | Plenary |  |
| 18.5 | FS\_5GSTAR (Feasibility Study on 5G Glass-type AR/MR Devices) | Plenary |  |
| 18.6 | FS\_5GMS\_EXT (Study on 5G media streaming extensions) | Plenary |  |
| 18.7 | FS\_NPN4AVProd (Feasibility Study on Media Production over 5G NPN) | Plenary |  |
| 19 | Work Items and Study Items under the responsibility of other TSGs/WGs impacting SA4 work | Plenary |  |
| 20 | New Work / New Work Items and Study Items | Plenary |  |
| 21 | Postponed issues | Plenary |  |
| 22 | Review of the future work plan (next meeting dates, hosts) | Plenary |  |
| 23 | Any Other Business | Plenary |  |
| 24 | Close of meeting: Friday August 27th, at 18:00 hours CEST (at the latest) | Plenary |  |

*Note: Agenda Items 8-12 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.*

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