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

**Title: MBS SWG Tdoc allocation**

## Document for: Agreement

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* **Color: not-yet processed**, **processed**, **late**, **~~withdrawn~~**, **moved to a different A.I.**, **under email agreement, postponed, agreed in SWG, output document.**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

|  |  |  |  |
| --- | --- | --- | --- |
| A.I. # | A.I. Title | Block | Tdoc #s |
| 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 | 1452 (CT3/5MBS) -> MBS SWG (draft reply in 1447)1457 (ETSI-LI/5GMS) & 1458 (SA3-LI/5GMS) -> MBS SWG -> Reply 1579 (Richard/wash-up) (n/a)1459pp (RAN2/5MBS) -> MBS SWG ->postponed1465n (SA2/5MBS) -> MBS SWG -> Noted1463n (SA2/5MBS) -> MBS SWG -> noted1469 (SA6/EDGE) -> MBS SWG -> Reply in 1581 (see below)1453 (CT3/EVEX) -> MBS SWG -> Reply in 1428->1585 (n/a)1464 (SA2/EVEX) -> MBS SWG -> Reply in 1430->1580->1586 (n/a)1461pp (RAN3/QoE) -> MBS SWG -> Postponed1462n (RAN3/QoE) -> MBS SWG -> noted1466pp (SA5/QoE pause) -> MBS SWG -> postponed |
| 8.4 | Issues for immediate consideration | A |  |
| 8.5 | CRs to features in Release 16 and earlier | A | 1450r03, 1510->1577a |
| 8.6 | EVEX (5GMS AF Event Exposure) | A | 26.531: 1391a, 1448r04p, 1506r02p26.532: 1377p, 1378->1578a, ~~1379~~, 1387n, 1422aTP: 1582~~1380~~ |
| 8.7 | 5GMS\_EDGE (Edge Extensions to the 5G Media Streaming Architecture) | A | 26.501: 1383->1583EAS: 1384n, 1581 (LS/Imed), 1410->1584, 1451n |
| 8.8 | 5MBUSA (5G Multicast-Broadcast User Service Architecture and related 5GMS Extensions) | A | 26.502:- Architecture: 1345m, 1397->1589, 1518r02- MBMS: 1346n- Hybrid: 1349n- delivery methods : 1449r03- deployment Models: 1516r02BBC- Ingest : 1517n- Provisioning and Ingest : 1519n- Network Function Services: 1520n26.501: - 5GMS: 1347->1587- Collaboration: 1350n- 5MBUSA & 5GMS: 1398n- Procedures: 1348->1588 (dCR)TP: 1399r01Work-Split: 1446n, 1447r01 (see LS 1452), 1515 |
| 8.9 | FS\_5GMS\_EXT (Study on 5G media streaming extensions) | B | 26.804:- slicing: 1389a, 1531a- editorials: 1396a- transport: 1427a, 1530a, 1542a- Traffic Identification: 1514aTP ?1351 (n/a), 1352 (n/a), 1353 (n/a), 1354 (n/a), 1421 (n/a) |
| 8.10 | FS\_NPN4AVProd (Feasibility Study on Media Production over 5G NPN) | B | 26.805: 1512a, TP: 1513a~~1511~~ |
| 8.11 | New Work / New Work Items and Study Items | B |  |
| 8.12 | Others including TEI | B |  |
| 8.13 | Review of the future work plan (next meeting dates, hosts) | B |  |
| 8.14 | Any Other Business | B |  |
| 8.15 | Close of the session | B |  |
| 12 | LSs received during the meeting and Postponed Liaisons (from A. I. 5) | Plenary |  |
| 13 | Reports and general issues from sub-working-groups | - |  |
| 13.1 | EVS SWG | Plenary |  |
| 13.2 | MBS SWG | Plenary |  |
| 13.3 | MTSI SWG | Plenary |  |
| 13.4 | SQ SWG | Plenary |  |
| 13.5 | Video SWG | Plenary |  |
| 14 | CRs to features in Release 16 and earlier | Plenary | 5GMSA: 1577 |
| 15 | Release 17 Features | - |  |
| 15.1 | IVAS\_Codec (EVS Codec Extension for Immersive Voice and Audio Services) | Plenary |  |
| 15.2 | ITT4RT (Support of Immersive Teleconferencing and Telepresence for Remote Terminals) | Plenary |  |
| 15.3 | HaNTE (Handsets Featuring Non-Traditional Earpieces) | Plenary |  |
| 15.4 | HInT (Extension for headset interface tests of UE) | Plenary |  |
| 15.5 | 8K\_TV\_5G (8K Television over 5G) | Plenary |  |
| 15.6 | EVEX (5GMS AF Event Exposure) | Plenary |  |
| 15.7 | 5GMS\_EDGE (Edge Extensions to the 5G Media Streaming Architecture) | Plenary |  |
| 15.8 | 5MBUSA (5G Multicast-Broadcast User Service Architecture and related 5GMS Extensions) | Plenary |  |
| 15.9 | TEI17 and any other Rel-17 documents | Plenary |  |
| 16 | Release 18 Features | - |  |
| 16.1 | ATIAS (Terminal Audio quality performance and Test methods for Immersive Audio Services) | Plenary |  |
| 16.2 | TEI18 and any other Rel-18 documents | Plenary |  |
| 17 | Study Items | - |  |
| 17.1 | FS\_XRTraffic (Feasibility Study on Typical Traffic Characteristics for XR Services and other Media) | Plenary |  |
| 17.2 | FS\_VR\_CoGui (Feasibility Study on VR Streaming Conformance and Guidelines) | Plenary |  |
| 17.3 | FS\_5GVideo (Feasibility Study on 5G Video Codec Characteristics) | Plenary |  |
| 17.4 | FS\_5GSTAR (Feasibility Study on 5G Glass-type AR/MR Devices) | Plenary |  |
| 17.5 | FS\_5GMS\_EXT (Study on 5G media streaming extensions) | Plenary |  |
| 17.6 | FS\_NPN4AVProd (Feasibility Study on Media Production over 5G NPN) | Plenary |  |
| 18 | Work Items and Study Items under the responsibility of other TSGs/WGs impacting SA4 work | Plenary |  |
| 19 | New Work / New Work Items and Study Items | Plenary | ~~1376~~ |
| 20 | Postponed issues | Plenary |  |
| 21 | Review of the future work plan (next meeting dates, hosts) | Plenary |  |
| 22 | Any Other Business | Plenary |  |
| 23 | Close of meeting: Friday November 19th, at 10:00 hours CET (at the latest) | Plenary |  |

*Note: Agenda Items 7-11 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.*

Allocated Tdoc

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **TDoc** | **Title** | **Source** | **For** | **SWG Agenda item** | **TDoc Status** | **Revised to** | **Plenary Agenda item** |
| [**S4-211345**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211345.zip) | [5MBUSA] Architecture and Service Model | Qualcomm Incorporated | Agreement | 8.8 | **Merged** | **S4-211589** | - |
| [**S4-211346**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211346.zip) | [5MBUSA] Re-use of MBMS | Qualcomm Incorporated | Agreement | 8.8 | **Noted** |  | - |
| [**S4-211347**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211347.zip) | [5MBUSA] 5GMS via eMBMS | Qualcomm Incorporated | Agreement | 8.8 | **Revised** | **S4-211587** | - |
| [**S4-211348**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211348.zip) | [5MBUSA] Procedures | Qualcomm Incorporated | Agreement | 8.8 | **Revised** | **S4-211588** | - |
| [**S4-211349**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211349.zip) | [5MBUSA] Hybrid Services | Qualcomm Incorporated | Agreement | 8.8 | **Noted** |  | - |
| [**S4-211350**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211350.zip) | [5MBUSA] Collaboration Model for 5GMS via eMBMS | Qualcomm Incorporated | Agreement | 8.8 | **Noted** |  | - |
| S4-211351 | [FS\_5GMS-EXT] Key Topic Additional / New transport protocols | Qualcomm Incorporated | Agreement | 8.9 | **n/a** |  |  |
| S4-211352 | [FS\_5GMS-EXT] Key Topic Content Aware Streaming | Qualcomm Incorporated | Agreement | 8.9 | **n/a** |  |  |
| S4-211353 | [FS\_5GMS-EXT] Key Topic Support for encrypted and high-value content | Qualcomm Incorporated | Agreement | 8.9 | **n/a** |  |  |
| S4-211354 | [FS\_5GMS-EXT] Key Topic Scalable distribution of unicast Live Services | Qualcomm Incorporated | Agreement | 8.9 | **n/a** |  |  |
| [**S4-211377**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211377.zip) | Ndcaf\_DataReportingProvisioning Service Procedure | Qualcomm Incorporated | Agreement | 8.6 |  |  |  |
| [**S4-211378**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211378.zip) | Ndcaf\_DataReporting Service Procedure | Qualcomm Incorporated | Agreement | 8.6 | **Revised** | **S4-211578** | - |
| [**S4-211379**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211379.zip) | Ndcaf\_DataReportingProvisioning Service API | Qualcomm Incorporated | Agreement | 8.6 | **WITHDRAWN** |  |  |
| S4-211380 | Ndcaf\_DataReporting Service APIs | Qualcomm Incorporated | Agreement | 8.6 | **WITHDRAWN** |  |  |
| [**S4-211383**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211383.zip) | Updates to Provisioning and Context Relocation | Qualcomm Wireless GmbH |   | 8.7 | **Revised** | **S4-211583** | - |
| [**S4-211384**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211384.zip) | Reflections on the definition of EAS | Qualcomm Wireless GmbH |   | 8.7 | **Noted** |  | - |
| [**S4-211387**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211387.zip) | Procedure for Access Restriction | Qualcomm Wireless GmbH |   | 8.6 | **Noted** |  | - |
| [**S4-211389**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211389.zip) | Potential solution for network slicing in 5GMS | Qualcomm Wireless GmbH |   | 8.9 |  |  |  |
| [**S4-211391**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211391.zip) | Data Collection and Reporting;General Description and Architecture (Draft TS 26.531 V0.1.2) | BBC (Editor) | Information | 8.6 | **Agreed** |  | - |
| [**S4-211396**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211396.zip) | [FS\_5GMS-EXT] Correct omitted material in 26804-050 merge of S4-211274 | Tencent | Agreement | 8.9 |  |  |  |
| [**S4-211397**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/s4-211397.zip) | [5MBUSA] proposed text for TS 26.502 | TELUS | Agreement | 8.8 | **Revised** | **S4-211589** | - |
| [**S4-211398**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/s4-211398.zip) | dCR to TS 26.501 on the use of 5MBUSA for 5GMS | TELUS | Agreement | 8.8 | **Noted** |  | - |
| [**S4-211399**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211399.zip) | [5MBUSA] updated work and time plan | TELUS |   | 8.8 |  |  |  |
| [**S4-211410**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211410.zip) | [5GMS\_EDGE] On Application context relocation | Tencent Cloud | Agreement | 8.7 | **Revised** | **S4-211584** | - |
| S4-211421 | [FS\_5GMS\_EXT] Updated Workplan | Tencent Cloud | Agreement | 8.9 |  |  |  |
| [**S4-211422**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211422.zip) | Update of TS 26.532 v0.1.0 Skeleton | Qualcomm Incorporated | Agreement | 8.6 | **Agreed** |  | - |
| [**S4-211427**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211427.zip) | [FS\_5GMS-EXT] HTTP/3 collaboration for uplink media streaming | Tencent | Agreement | 8.9 |  |  |  |
| S4-211428 | [Draft] Reply LS to CT3 Questions and Feedback on EVEX  | Qualcomm Incorporated | Discussion | 5.2 | **Revised** | **S4-211585** | - |
| S4-211430 | [Draft] Reply LS to SA2 on UE Data Collection and Reporting | Qualcomm Incorporated | Discussion | 5.2 | **Revised** | **S4-211580** | - |
| [**S4-211446**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211446.zip) | Discussion on stage 3 work split on 5MBS | Huawei Technologies Co.,Ltd. | Approval | 8.8 | **Noted** |  | - |
| [**S4-211447**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211447.zip) | Draft Reply LS on 5MBS preparation of stage 3 work split | Huawei Technologies Co.,Ltd. | Agreement | 8.8 |  |  |  |
| [**S4-211448**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211448.zip) | Support of direct/indirect reporting | Huawei Technologies Co.,Ltd. | Agreement | 8.6 |  |  |  |
| [**S4-211449**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211449.zip) | pCR to TS 26.502 on overview of delivery methods  | Huawei Technologies Co.,Ltd. | Agreement | 8.8 |  |  |  |
| [**S4-211450**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211450.zip) | Support of per-slice based metrics reporting | Huawei Technologies Co.,Ltd. | Agreement | 8.5 |  |  |  |
| [**S4-211451**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211451.zip) | Discussion on 5GMS AF context definition | Huawei Technologies Co.,Ltd. | Approval | 8.7 | **Noted** |  | - |
| [**S4-211452**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211452.zip) | LS on 5MBS preparation of stage 3 work split between SA4 and CT3 | CT3 | Discussion | 5.2 | **Replied to** | S4-211447 | - |
| [**S4-211453**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211453.zip) | LS on question and feedback about the EVEX Work Item | CT3 | Discussion | 5.2 | **Replied to** | S4-211428 | - |
| [**S4-211454**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211454.zip) | LS on updating the readme.md file in 3GPP Forge | CT3, CT4 | Information | 5.2 |  |  |  |
| [**S4-211455**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211455.zip) | LS on Guidelines on Port Allocation for New 3GPP Interfaces | CT4 | Discussion | 5.2 |  |  |  |
| [**S4-211456**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211456.zip) | LS on updating the readme.md file in 3GPP Forge | CT3, CT4 | Information | 5.2 |  |  |  |
| [**S4-211457**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211457.zip) | Information from 5GMS Application Providers | ETSI LI#58-e | Decision | 5.2 |  |  |  |
| [**S4-211458**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211458.zip) | LS on smart filtering and enhancement of LI | SA3LI | Discussion | 5.2 |  |  |  |
| [**S4-211459**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211459.zip) | LS on the MBS broadcast service continuity and MBS session identification | RAN2 | Discussion | 5.2 |  |  |  |
| [**S4-211460**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211460.zip) | QoE Reference and maximum number of QoE configurations in RRC | RAN2 | Discussion | 5.2 |  |  |  |
| [**S4-211461**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211461.zip) | Reply LS on QoE configuration and reporting related issues | RAN3 | Discussion | 5.2 |  |  |  |
| [**S4-211462**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211462.zip) | LS on RAN3 agreements for NR QoE | RAN3 | Discussion | 5.2 |  |  |  |
| [**S4-211463**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211463.zip) | LS on latest progress and outstanding issues in SA WG2 | SA2 | Discussion | 5.2 |  |  |  |
| [**S4-211464**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211464.zip) | Reply LS on UE data collection and reporting | SA2 | Discussion | 5.2 |  |  |  |
| [**S4-211465**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211465.zip) | Reply LS on MBS broadcast service continuity and MBS session identification | SA2 | Discussion | 5.2 |  |  |  |
| [**S4-211466**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211466.zip) | Reply LS on QoE report handling at QoE pause | SA5 | Discussion | 5.2 |  |  |  |
| [**S4-211467**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211467.zip) | Reply LS on QoE configuration and reporting related issues | SA5 | Discussion | 5.2 |  |  |  |
| [**S4-211468**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211468.zip) | Reply LS on QoE Reference and maximum number of QoE configurations in RRC | SA5 | Information | 5.2 |  |  |  |
| [**S4-211469**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211469.zip) | Reply LS on the definition of EAS and EAS context | SA6 | Discussion | 5.2 |  |  |  |
| [**S4-211470**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211470.zip) | Reply LS on Inclusive language review | SA | Information | 5.2 |  |  |  |
| [**S4-211471**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211471.zip) | Liaison Statement from SC 29/WG 03 to 3GPP SA4 on MPEG Green Metadata [SC 29/WG 03 N 430] | SC 29/WG 03, MPEG systems | Information | 5.3 |  |  |  |
| [**S4-211472**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211472.zip) | Liaison Statement from ATSC to SA4 on VVC | ATSC | Discussion | 5.3 |  |  |  |
| [**S4-211473**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211473.zip) | LS on test results for New ETSI Speech Codec (LC3plus) | ETSI TC STQ | Information | 5.3 |  |  |  |
| [**S4-211474**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211474.zip) | Reply LS regarding alignment on CMAF Media Profiles | DVB Technical Module Ad-Hoc Group on Audio-Visual Content (TM-AVC) | Discussion | 5.3 |  |  |  |
| [**S4-211506**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211506.zip) | Proposed Changes to TS 26.531 | Qualcomm Incorporated | Agreement | 8.6 |  |  |  |
| [**S4-211510**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211510.zip) | [5GMSA] Aligning Stage 2 Content Hosting function of 5GMSd AS to Stage 3 | Ericsson LM | Agreement | 8.5 |  |  |  |
| [**S4-211511**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211511.zip) | [FS\_NPN4AVProd] Update of SRT and RIST description | Ericsson LM | Agreement | 8.10 |  |  |  |
| [**S4-211512**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211512.zip) | [FS\_NPN4AVProd] QoS Separation | Ericsson LM, BBC, EBU | Agreement | 8.10 |  |  |  |
| [**S4-211513**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211513.zip) | [FS\_NPN4AVProd]Updated Timeplan | Ericsson LM | Agreement | 8.10 |  |  |  |
| [**S4-211514**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211514.zip) | [FS\_5GMS\_EXT] Corrections and additions for Key Topic Traffic Identification | Ericsson LM | Agreement | 8.9 |  |  |  |
| [**S4-211515**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211515.zip) | [5MBUSA] Discussion on Nmb2: Worksplit discussion and PFCP review | Ericsson LM | Agreement | 8.8 |  |  |  |
| [**S4-211516**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211516.zip) | [5MBUSA] Annex A: Deployment Models | Ericsson LM | Agreement | 8.8 |  |  |  |
| [**S4-211517**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211517.zip) | [5MBUSA] Annex B: Nmb8 User Plane ingest examples | Ericsson LM | Agreement | 8.8 |  |  |  |
| [**S4-211518**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211518.zip) | [5MBUSA] Clause 4: MBS User Service Functional entity definition | Ericsson LM | Agreement | 8.8 |  |  |  |
| [**S4-211519**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211519.zip) | [5MBUSA] Clause 7: MBS User Service Provisioning and Ingest Procedures | Ericsson LM | Agreement | 8.8 |  |  |  |
| [**S4-211520**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211520.zip) | [5MBUSA] Clause 8: Network Function Services | Ericsson LM | Agreement | 8.8 |  |  |  |
| [**S4-211530**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211530.zip) | [FS\_5GMS-EXT] HTTP/3 Deployment Architectures  | Tencent | Agreement | 8.9 |  |  |  |
| [**S4-211531**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211531.zip) | Potential Open Issues for Network Slicing Enhancements | Samsung Electronics Polska | Agreement | 8.9 |  |  |  |
| [**S4-211532**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211532.zip) | 3GPP SA4 SQ SWG report from teleconference on HInT (8 October 2021) | SA4 SQ SWG Chair | Approval | 5.1 |  |  |  |
| [**S4-211533**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211533.zip) | 3GPP SA4 SQ SWG report from teleconference on HInT (29 October 2021) | SA4 SQ SWG Chair  | Approval | 5.1 |  |  |  |
| [**S4-211542**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_116-e/Docs/S4-211542.zip) | [FS\_5GMS-EXT] HTTP/3 Candidate Solution - 5GMS Operation | Tencent | Agreement | 8.9 |  |  |  |

New Tdocs allocated during MBS SWG

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **TDoc** | **Title** | **Source** | **For** | **SWG Agenda item** | **TDoc Status** | **Revised to** | **Plenary Agenda item** |
| **S4-211577** |  |  |  |  |  |  |  |
| **S4-211578** | Ndcaf\_DataReporting Service Procedure | Qualcomm Incorporated | Agreement | 8.6 | **Agreed** |  |  |
| **S4-211579** |  |  |  |  |  |  |  |
| **S4-211580** | [Draft] Reply LS to SA2 on UE Data Collection and Reporting | Qualcomm Incorporated | Discussion | 5.2 |  |  |  |
| **S4-211581** |  |  |  |  |  |  |  |
| **S4-211582** |  |  |  |  |  |  |  |
| **S4-211583** | Updates to Provisioning and Context Relocation | Qualcomm Wireless GmbH |   | 8.7 |  |  |  |
| **S4-211584** | [5GMS\_EDGE] On Application context relocation | Tencent Cloud | Agreement | 8.7 |  |  |  |
| **S4-211585** | [Draft] Reply LS to CT3 Questions and Feedback on EVEX  | Qualcomm Incorporated | Discussion | 5.2 |  |  |  |
| **S4-211586** |  |  |  |  |  |  |  |
| **S4-211587** | [5MBUSA] 5GMS via eMBMS | Qualcomm Incorporated | Agreement | 8.8 |  |  |  |
| **S4-211588** | [5MBUSA] Procedures | Qualcomm Incorporated | Agreement | 8.8 |  |  |  |
| **S4-211589** | [5MBUSA] proposed text for TS 26.502 | TELUS | Agreement | 8.8 |  |  |  |
| **S4-211590** |  |  |  |  |  |  |  |
| **S4-211591** |  |  |  |  |  |  |  |
| **S4-211592** |  |  |  |  |  |  |  |
| **S4-211593** |  |  |  |  |  |  |  |
| **S4-211594** |  |  |  |  |  |  |  |
| **S4-211595** |  |  |  |  |  |  |  |
| **S4-211596** |  |  |  |  |  |  |  |
| **S4-211597** |  |  |  |  |  |  |  |
| **S4-211598** |  |  |  |  |  |  |  |
| **S4-211599** |  |  |  |  |  |  |  |
| **S4-211600** |  |  |  |  |  |  |  |
| **S4-211601** |  |  |  |  |  |  |  |
| **S4-211602** |  |  |  |  |  |  |  |
| **S4-211603** |  |  |  |  |  |  |  |
| **S4-211604** |  |  |  |  |  |  |  |
| **S4-211605** |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

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)