**SA WG6 Meeting #64 Agenda**

**Planned meeting-schedule:**

|  |  |  |  |  |  |  |  |  |  |
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|  | **Monday** | | **Tuesday** | | **Wednesday** | | **Thursday** | | **Friday** |
| **Quarter 0**  **08:00 to 08:55** |  | | **8.7 – (9)** | **MC topics** | **9.15 – (4)**  **10 – (WIDs)** | **Placeholder for drafting** | **Placeholder for drafting** | **Placeholder for drafting** | **Placeholder for Plenary session (Revisions)** |
| **Quarter 1**  **09:00 to 10:30** | **Plenary session**  **1**  **2**  **3**  **4.1 – (10)**  **4.2 – (5)**  **5 – (1)**  **10 – (16, not CRs)**  **6.1 – (0)**  **6.2 – (0)** | | **9.16 – (9)**  **9.7 – (6)**  **a** | **MC**  **7.1 – (11)**  **j** | **8.9 – (18)**  **a** | **9.4 – (0)**  **9.5 – (5)**  **9.6 – (2)**  **9.8 – (3)**  **b** | **Remaining untreated papers (non-MC)**  **Revisions**  **a** | **MC – cont.**  **(Revisions)**  **j** | **Plenary session (Revisions)** |
| **Morning break (10:30 – 11:00)** | | | | | | | | | |
| **Quarter 2**  **11:00 to 12:30** | **Tdoc S6-245070**  **8.1 – (0)**  **8.3 – (0)**  **8.6 – (0)**  **9.15 – (4)**  **8.7 – (9)** | | **8.5 – (4)**  **9.14 – (10)**  **a** | **MC**  **cont**  **j** | **8.9 – rest**  **a** | **MC**  **remaining untreated papers**  **j** | **(non-MC)**  **Revisions**  **a** | **MC – cont.**  **(Revisions)**  **j** | **Plenary session (Revisions)** |
| **Lunch break (12:30 – 14:00)** | | | | | | | | | |
| **Quarter 3**  **14:00 to 15:30** | **8.2 – (1)**  **8.4 – (0)**  **9.13 – (10)**  **a** | **MC**  **8.8 – (10)**  **9.17 – (13)**  **j** | **9.10 – (50)**  **a** | **7.2 – (34)**  **b** | **9.9 – (9)**  **9.12 – (3)**  **10 – (CRs)**  **a** | **MC**  **MC – cont.**  **(Revisions)**  **j** | **Plenary session (Revisions)** |  | **Plenary session (Revisions, Work plan review, Future meetings, AOB)**  **Meeting close at the latest by 16:00** |
| **Afternoon break (15:30 – 16:00)** | | | | | | | | |
| **Quarter 4**  **16:00 to 17:30** | **9.11 – (28)**  **a** | **MC**  **9.1 – (11)**  **j** | **9.10 – more**  **a** | **7.2 – rest**  **b** | **Remaining untreated papers (non-MC)**  **a** | **MC – cont.**  **(Revisions)**  **j** | **Plenary session (Revisions)** |  |  |
| **Evening break (17:30 – 18:00)** | | | | | | | | |
| **Quarter 5**  **18:00 to 19:30** | | **9.11 – rest**  **a** | **MC**  **9.2 – (0)**  **9.3 – (4)**  **j** | **9.10 – rest**  **a** |  | **First review of coversheet & exceptions** |  |  |  |

**Deadline for SA6#64 registration: Monday, 11 November 2024**

**Deadline for SA6#64 Tdocs submission: Monday, 11 November 2024, 17:00 UTC.**

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| **Agenda** | | **Title** | | | | | | | | | | | | |
| **1** | | **Opening of the meeting** | | | | | | | | | | | | |
|  | | **Meeting will start at 09:00 local time on Monday, 18 november 2024** | | | | | | | | | | | | |
| **1.1** | | **Welcome speech** | | | | | | | | | | | | |
| **1.2** | | **IPR and antitrust policy reminders** | | | | | | | | | | | | |
|  | | **IPR Reminder:**  *I draw your attention to your obligations under the 3GPP Partner Organizations’ IPR policies. Every Individual Member organization is obliged to declare to the Partner Organization or Organizations of which it is a member any IPR owned by the Individual Member or any other organization which is or is likely to become essential to the work of 3GPP.*  *Delegates are asked to take note that they are thereby invited:*   * *to investigate whether their organization or any other organization owns IPRs which were, or were likely to become Essential in respect of the work of 3GPP.* * *to notify their respective Organizational Partners of all potential IPRs, e.g., for ETSI, by means of the IPR Information Statement and the Licensing declaration forms.* | | | | | | | | | | | | |
|  | | **Antitrust policy Reminder:**  *I also draw your attention to the fact that 3GPP activities are subject to all applicable antitrust and competition laws and that compliance with said laws is therefore required of any participant of this WG meeting including the Chair and Vice Chairs. In case of question I recommend that you contact your legal counsel.*  *The leadership shall conduct the present meeting with impartiality and in the interests of 3GPP.*  *Furthermore, I would like to remind you that timely submission of work items in advance of TSG/WG/SWG meetings is important to allow for full and fair consideration of such matters.* | | | | | | | | | | | | |
| **1.3** | | **Reminder to register to the meeting** | | | | | | | | | | | | |
|  | | **Voting Rights Reminder:**  SA6#64 is an ordinary meeting as outlined in Annex I of the 3GPP Working Procedures. Delegates from 3GPP Individual Members (IMs) are able to accrue voting rights during this meeting.  **Registration Reminder:**  The deadline for registration for all delegates and officials is one week in advance of the start of the meeting. Registrations after this deadline will still be processed, but timely receipt of meeting related information is not guaranteed for late registrants.   * Delegates actively participating in the meeting **MUST REGISTER** on the 3GPP portal. | | | | | | | | | | | | |
| **1.4** | | **Reminder for check-in at the meeting and for wearing badges** | | | | | | | | | | | | |
|  | | **Check-in Reminder:**  Delegates who do not check in during the meeting will not accrue voting rights and will be assumed to have not attended the meeting.  **Wearing Badge Reminder:**  Delegates that have not registered and do not wear a badge, may be prevented access to the meeting room. | | | | | | | | | | | | |
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| **2** | | **Agenda and Chair notes** | | | | | | | | | | | | |
|  | | Document is available. | | | | | | | | | | | |  |
|  | | Document is not available. | | | | | | | | | | | |  |
|  | | Document was submitted late. | | | | | | | | | | | |  |
|  | | Document was discussed but no conclusion was reached. Need to come back. | | | | | | | | | | | |  |
|  | | Document is agreed or approved. | | | | | | | | | | | |  |
| Approved | | Favourable conclusion, SA6 has the final say. See TR 21.900, subclause 9.2 "TDoc status values".  Used for, e.g., pCRs and outgoing LSs. | | | | | | | | | | | |  |
| Agreed | | Favourable conclusion, decision has to be confirmed by TSG SA. See TR 21.900, subclause 9.2 "TDoc status values".  Used for, e.g., CRs, WIDs. | | | | | | | | | | | |  |
| Noted | | TDoc presented, no specific action results. See TR 21.900, subclause 9.2 "TDoc status values". | | | | | | | | | | | |  |
| Postponed | | TDoc presented, no final decision could be reached. Subject is likely to be raised at a next meeting. See TR 21.900, subclause 9.2 "TDoc status values". | | | | | | | | | | | |  |
| Withdrawn | | Prior to discussion of the TDoc, its author has decided not to present it. See TR 21.900, subclause 9.2 "TDoc status values". | | | | | | | | | | | |  |
| Revised | | TDoc will be modified and presented in a new TDoc. See TR 21.900, subclause 9.2 "TDoc status values". | | | | | | | | | | | |  |
| Endorsed | | The group believes the TDoc is valid but has not reached a conclusion of "agreed" or "approved". See TR 21.900, subclause 9.2 "TDoc status values". | | | | | | | | | | | |  |
| Merged | | The TDoc is combined with one or more others and presented in a new, composite TDoc. See TR 21.900, subclause 9.2 "TDoc status values". | | | | | | | | | | | |  |
| Replied to | | Used for incoming Liaisons for which there is a reply. See TR 21.900, subclause 9.2 "TDoc status values". | | | | | | | | | | | |  |
| Not pursued | | No further action to be taken. See TR 21.900, subclause 9.2 "TDoc status values". | | | | | | | | | | | |  |
| Not treated | | The document was available but could not be treated. | | | | | | | | | | | |  |
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| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-245000](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245000.zip) | | SA6 Meeting #64 - Agenda | | | SA6 Chair (Atle Monrad) | | | agenda | | |  | | Noted | |
| [S6-245001](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245001.zip) | | SA6 Meeting #64 - Agenda with Tdocs allocation after submission deadline | | | SA6 Chair (Atle Monrad) | | | agenda | | |  | | Noted | |
| [S6-245002](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245002.zip) | | SA6 Meeting #64 - Agenda with Tdocs allocation at start of the meeting | | | SA6 Chair (Atle Monrad) | | | agenda | | | Late document  No presentation | | Approved | |
| [S6-245003](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245003.zip) | | SA6 Meeting #64 - Chair's notes at end of the meeting | | | SA6 Chair (Atle Monrad) | | | agenda | | | Late document | |  | |
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| **3** | | **Report from previous meetings** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-245005](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245005.zip) | | SA6 Meeting 63 Report | | | MCC (Bernt Mattsson) | | | report | | |  | | Approved | |
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| **4** | | **Liaison statements** | | | | | | | | | | | | |
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| **4.1** | | **Incoming LSs  10 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-245006](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245006.zip) | | LS Reply on Internal 5G Core information expose to trusted AF | | | SA5 [S5-245162] | | | {To}  To: SA6, SA2  CC: SA3 | | | Can the LS be Noted? Source CMCC  Quick presentation appreciated.  Any related Tdocs? | |  | |
| [S6-245007](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245007.zip) | | Further LS Reply on Internal 5G Core information expose to trusted AF | | | SA2 [S2-2410813] | | | {To}  To: SA6  CC: SA3, SA5 | | | Can the LS be Noted? Source ZTE  Quick presentation appreciated.  Any related Tdocs? | | Noted | |
| [S6-245329](https://www.3gpp.org/ftp/tsg_sa/WG6_MissionCritical/TSGS6_064_Orlando/Docs/S6-245329.zip) | | Reply-LS on Internal 5G Core information expose to trusted AF | | | SA3 [S3-245141] | | | {To}  To: 3GPP SA6  CC: 3GPP SA2, SA5, CT3 | | | Can the LS be Noted? Source Huawei  Quick presentation appreciated.  Any related Tdocs? | |  | |
| [S6-245008](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245008.zip) | | LS reply on API availability support | | | SA5 [S5-246295] | | | {To}  To: SA6  CC: | | | Can the LS be Noted? Source Ericsson  Quick presentation appreciated.  Any related Tdocs? | |  | |
| [S6-245009](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245009.zip) | | LS on Clarification related to the QoS and QoE parameters for the support of real time UAV flight path monitoring assistance | | | CT3 [C3-245096] | | | {To}  To: SA6  CC: SA2, CT1 | | | LS reply seems needed Source Nokia  Quick presentation appreciated.  Any related Tdocs? | | Replied to in S6-245500 | |
| [S6-245010](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245010.zip) | | Reply LS on clarification on CAPIF logging information element | | | CT3 [C3-245479] | | | {CC}  To: SA5  CC: SA6 | | | Can the LS be Noted? Source Nokia  CT3 has updated TS 29.222 clause 8.7.4.2.3 to clarify “invocationTime” attribute and “invocationLatency” attribute, and asks SA5 to consider to align. | | Noted | |
| [S6-245011](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245011.zip) | | LS on Questions on SEALDD Phase 2 work | | | CT1 [C1-245880] | | | {To}  To: SA6  CC: CT3 | | | Can the LS be Noted? Source Huawei  Quick presentation appreciated.  Any related Tdocs? | | Replied to in S6-245501 | |
| [S6-245012](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245012.zip) | | LS on GSMA OPG PRDs publication and document restructuring | | | OPG [OPG\_197\_Doc 03] | | | {To}  To: 3GPP SA2, SA5, SA6, ETSI ISG MEC, NFV  CC: 3GPP SA | | | Can the LS be Noted?  GSMA informs about release and way forward of new PRDs  Delegates would like to have more time to review the content of the new specifications. | | Postponed | |
| [S6-245326](https://www.3gpp.org/ftp/tsg_sa/WG6_MissionCritical/TSGS6_064_Orlando/Docs/S6-245326.zip) | | Reply LS to SA6 on obtaining user consent for the exposure of User Sensitive Information | | | SA3 [S3-244306] | | | {To}  To: 3GPP SA6 | | | Is an LS reply needed? Source Apple  Quick presentation appreciated.  Any related Tdocs? | |  | |
| [S6-245327](https://www.3gpp.org/ftp/tsg_sa/WG6_MissionCritical/TSGS6_064_Orlando/Docs/S6-245327.zip) | | Reply LS on CAPIF phase 3 security considerations | | | SA3 [S3-244340] | | | {To}  To: 3GPP SA6 | | | Can the LS be Noted? Source Xiaomi  Quick presentation appreciated.  Any related Tdocs? | | Noted | |
| [S6-245328](https://www.3gpp.org/ftp/tsg_sa/WG6_MissionCritical/TSGS6_064_Orlando/Docs/S6-245328.zip) | | LS on terminology alignment between SA6 and SA3 | | | SA3 [S3-244516] | | | {To}  To: 3GPP SA6  CC: 3GPP SA1 | | | Can the LS be Noted? Source Ericsson  Quick presentation appreciated.  Any related Tdocs?  S6-245061 & 62 | | Replied to in S6-245502 | |
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| **4.2** | | **Outgoing LSs  5 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-245125](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245125.zip) | | LS on Metverse application enablement requirements | | | Samsung (Sapan Shah) | | | To: FG-MV-WG5, MSF DAM-WG  CC: SA, FG-MV-WG1, FG-MV-WG2, FG-MV-WG3 | | |  | | Revised to S6-245503 | |
| S6-245503 | | LS on Metverse application enablement requirements | | | Samsung (Sapan Shah) | | | To: FG-MV-WG5, MSF DAM-WG  CC: SA, FG-MV-WG1, FG-MV-WG2, FG-MV-WG3 | | | Revision of S6-245125. | |  | |
| [S6-245140](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245140.zip) | | LS on N6 delay and UPF information exposure | | | China Mobile (Hangzhou) Inf. (Shaowen Zheng) | | | To: SA2  CC: | | |  | | Revised to S6-245504 | |
| S6-245504 | | LS on N6 delay and UPF information exposure | | | China Mobile (Hangzhou) Inf. (Shaowen Zheng) | | | To: SA2  CC: | | | Revision of S6-245140. | |  | |
| [S6-245167](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245167.zip) | | LS on Clarification related to UE Unavailability Period | | | CATT (Wu Liping) | | | To: SA2  CC: CT1 | | |  | |  | |
| [S6-245289](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245289.zip) | | CAPIF-Consent-Clarify-DP | | | Samsung (Basavaraj (Basu) Pattan) | | | discussion | | |  | | Noted | |
| [S6-245290](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245290.zip) | | CAPIF-User-Consent-LS | | | Samsung (Basavaraj (Basu) Pattan) | | | To: 3GPP TSG SA  CC: 3GPP SA WG2, 3GPP SA WG3, 3GPP CT WG4, 3GPP CT WG3 | | |  | | Revised to S6-245505 | |
| S6-245505 | | CAPIF-User-Consent-LS | | | Samsung (Basavaraj (Basu) Pattan) | | | To: 3GPP TSG SA  CC: 3GPP SA WG2, 3GPP SA WG3, 3GPP CT WG4, 3GPP CT WG3 | | | Revision of S6-245290. | |  | |
| S6-245500 | | LS on Clarification related to the QoS and QoE parameters for the support of real time UAV flight path monitoring assistance | | | InterDigital (Michel Roy) | | | CT3 | | |  | |  | |
| S6-245501 | | LS on Questions on SEALDD Phase 2 work | | | Cuili (Huawei) | | | CT1 | | |  | |  | |
| S6-245502 | | LS on terminology alignment between SA6 and SA3 | | | Fuen (Ericsson) | | | SA3 | | |  | |  | |
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| **5** | | **Items for early consideration** | | | | | | | | | | | | |
| Please contact the Chair in advance of the meeting for contributions to this agenda item. | | | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-245122](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245122.zip) | | APIs | | | Samsung (Sapan Shah) | | | pCR  23.437 | | |  | | Revised to S6-245506 | |
| S6-245506 | | APIs | | | Samsung (Sapan Shah) | | | pCR  23.437 | | | Revision of S6-245122. | |  | |
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| **5.1** | | **Working Agreements / Technical Votes / Elections** | | | | | | | | | | | | |
| This agenda item is a placeholder for matters related to technical votes or working agreements. Please refer to <https://www.3gpp.org/specifications-groups/working-procedures> and <https://www.3gpp.org/specifications-groups/working-agreements>. | | | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
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| **5.2** | | **Others** | | | | | | | | | | | | |
|  | | **Reminder #1: Rapporteurs, please remember to prepare coversheets according to the work plan.**  **Reminder #2: Where applicable, CRs to specifications in frozen releases should have accompanying mirror CRs as needed. Mirror CRs are submitted under the same agenda item as the corresponding Cat F CR. No mirror CR to Rel-19 is needed if no Rel-19 version of the specification is available.**  **Reminder #3: Only CAT F CRs are expected for work items from previous releases.**  **Reminder #4: Pre-agreed/Pre-approved documents must be uploaded before end-of-meeting.** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
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| **5.3** | | **Documents for Early Consideration/Approval** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
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| **6** | | **Pre-Rel-18 Work Items** | | | | | | | | | | | | |
| FROZEN RELEASES - ONLY Category ‘F’ CRs allowed to solve Frequent And Serious Mis-Operation (FASMO) issues and must be well justified. For CRs submitted to the WIDs in this agenda item, please also submit a corresponding mirror CRs (if applicable) under the same agenda item using the Pre-Rel-18 WI code(s) | | | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
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| **6.1** | | **Work Items on Mission Critical features (including TEI for MC-features)**  **X papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
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| **6.2** | | **Work Items on non-Mission Critical features (including TEI for non-MC-features)**  **X papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
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| **7** | | **Rel-18 Work Items** | | | | | | | | | | | | |
| FROZEN RELEASE - ONLY Category ‘F’ CRs allowed to solve Frequent And Serious Mis-Operation (FASMO) issues and must be well justified. For CRs submitted to the WIDs in this agenda item, please also submit corresponding mirror CR (if applicable) under the same agenda item using the same WI code(s) as the cat-F CR. | | | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
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| **7.1** | | **Work Items on Mission Critical features (including TEI for MC-features)**  **10 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-244061](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244061.zip) | | Clarification on initial floor request | | | at&t (Jerry Shih) | | | CR 0441  Cat F  Rel-18  23.379 | | |  | | Agreed | | |
| [S6-244062](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244062.zip) | | Clarification on initial floor request | | | at&t (Jerry Shih) | | | CR 0442  Cat A  Rel-19  23.379 | | |  | | Agreed | | |
| [S6-244063](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244063.zip) | | Corrections to the FD file removal procedures | | | at&t (Jerry Shih) | | | CR 0370  Cat F  Rel-18  23.282 | | |  | | Agreed | | |
| [S6-244064](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244064.zip) | | Corrections to the FD file removal procedures | | | at&t (Jerry Shih) | | | CR 0371  Cat A  Rel-19  23.282 | | |  | | Agreed | | |
| [S6-244458](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244458.zip) | | MBS service area handling | | | Ericsson (Rana Alhalaseh) | | | CR 0128r1  Cat F  Rel-18  23.289 | | | Revision of S6-244075. | | Agreed | | |
| [S6-244459](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244459.zip) | | MBS service area handling | | | Ericsson (Rana Alhalaseh) | | | CR 0129r1  Cat A  Rel-19  23.289 | | | Revision of S6-244076. | | Agreed | | |
| [S6-244452](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244452.zip) | | Resolving an EN in the First-to-answer call setup procedure | | | Nokia (Martin Oettl) | | | CR 0444r1  Cat F  Rel-18  23.379 | | | Revision of S6-244105. | | Agreed | | |
| [S6-244453](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244453.zip) | | Resolving an EN in the First-to-answer call setup procedure | | | Nokia (Martin Oettl) | | | CR 0445r1  Cat A  Rel-19  23.379 | | | Revision of S6-244106. | | Agreed | | |
| [S6-244454](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244454.zip) | | Removing external applications access to MC services | | | Nokia (Martin Oettl) | | | CR 0603r1  Cat F  Rel-18  23.280 | | | Revision of S6-244155. | | Agreed | | |
| [S6-244455](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244455.zip) | | Removing external applications access to MC services | | | Nokia (Martin Oettl) | | | CR 0604r1  Cat A  Rel-19  23.280 | | | Revision of S6-244156. | | Agreed | | |
| [S6-244456](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244456.zip) | | Resolving the ENs in 23.281 | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0236r1  Cat F  Rel-18  23.281 | | | Revision of S6-244283. | | Agreed | | |
| [S6-244457](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244457.zip) | | Resolve EN in 23.281 | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0237r1  Cat A  Rel-19  23.281 | | | Revision of S6-244284. | | Agreed | | |
| [S6-245183](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245183.zip) | | Correction of reference points in 23.289 Rel-18 | | | Hytera Communications Corp. (Hongjun Guan) | | | CR 0137  Cat F  Rel-18  23.289 | | |  | |  | | |
| [S6-245186](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245186.zip) | | Correction of reference points in 23.289 Rel-19 | | | Hytera Communications Corp. (Hongjun Guan) | | | CR 0138  Cat A  Rel-19  23.289 | | |  | |  | | |
| [S6-245204](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245204.zip) | | Void MBMS bearer event notification procedure | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0625  Cat F  Rel-18  23.280 | | |  | |  | | |
| [S6-245205](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245205.zip) | | Void MBMS bearer event notification procedure | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0626  Cat A  Rel-19  23.280 | | |  | |  | | |
| [S6-245207](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245207.zip) | | MBS service area handling during TMGI allocation | | | Huawei, Hisilicon, China Broadnet (Cuili Ge) | | | CR 0139  Cat F  Rel-18  23.289 | | |  | |  | | |
| [S6-245208](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245208.zip) | | MBS service area handling during TMGI allocation | | | Huawei, Hisilicon, China Broadnet (Cuili Ge) | | | CR 0140  Cat A  Rel-19  23.289 | | |  | |  | | |
| [S6-245231](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245231.zip) | | Removing EN on MCPTT server used as signalling proxy | | | Nokia (Martin Oettl) | | | CR 0449  Cat F  Rel-18  23.379 | | |  | |  | | |
| [S6-245233](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245233.zip) | | Removing EN on MCPTT server used as signalling proxy | | | Nokia (Martin Oettl) | | | CR 0450  Cat A  Rel-19  23.379 | | |  | |  | | |
| [S6-245234](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245234.zip) | | Removing EN on Entering MC service emergency alert area | | | Nokia (Martin Oettl) | | | CR 0627  Cat F  Rel-18  23.280 | | |  | |  | | |
| [S6-245235](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245235.zip) | | Removing EN on Entering MC service emergency alert area | | | Nokia (Martin Oettl) | | | CR 0628  Cat A  Rel-19  23.280 | | |  | |  | | |
|  | |  | | |  | | |  | | |  | |  | | |
|  | | | | | | | | | | | | | | |
| **7.2** | | **Work Items on non-Mission Critical features (including TEI for non-MC-features)**  **X papers** | | | | | | | | | | | | |
| **Toc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-244359](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244335.zip) | Rel-19 Correction on Getting Service APIs for CAPIF Interconnection | | | ZTE Corporation (Yang Li) | | | | | CR 0198r1  Cat F  Rel-19  23.222 | | Revision of S6-244029. | Agreed | | |
| [S6-244340](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244340.zip) | Remove reference for 23.545 in SEAL | | | ZTE Corporation (Weixiang Shao) | | | | | CR 0317r1  Cat F  Rel-18  23.434 | | Revision of S6-244128. | Agreed | | |
| [S6-244341](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244341.zip) | Remove reference for 23.545 in SEAL | | | ZTE Corporation (Weixiang Shao) | | | | | CR 0318r1  Cat A  Rel-19  23.434 | | Revision of S6-244129. | Agreed | | |
| [S6-244666](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244666.zip) | Solve EN in SEAL clause 9.5.1 | | | ZTE Corporation (Weixiang Shao) | | | | | CR 0319r2  Cat F  Rel-18  23.434 | | Revision of S6-244342.  *Revision of S6-244130.* | Agreed | | |
| [S6-244667](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244667.zip) | Solve EN in SEAL clause 9.5.1 | | | ZTE Corporation (Weixiang Shao) | | | | | CR 0320r2  Cat A  Rel-19  23.434 | | Revision of S6-244343.  *Revision of S6-244131.* | Agreed | | |
| [S6-244724](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244724.zip) | TS 23.434 Rel-18 - Handling Editors Notes | | | Samsung (Arunprasath Ramamoorthy) | | | | | CR 0321r2  Cat F  Rel-18  23.434 | | Revision of S6-244344.  *Revision of S6-244157.* | Agreed | | |
| [S6-244725](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244725.zip) | TS 23.434 Rel-19 - Handling Editors Notes | | | Samsung (Arunprasath Ramamoorthy) | | | | | CR 0322r2  Cat A  Rel-19  23.434 | | Revision of S6-244345.  *Revision of S6-244159.* | Agreed | | |
| [S6-244229](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244229.zip) | Remove EN on capability exposure via CES | | | Samsung (Hyesung Kim) | | | | | CR 0688  Cat F  Rel-18  23.558 | |  | Agreed | | |
| [S6-244230](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244230.zip) | Remove EN on capability exposure via CES | | | Samsung (Hyesung Kim) | | | | | CR 0689  Cat A  Rel-19  23.558 | |  | Agreed | | |
| [S6-244231](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244231.zip) | Remove EN on App Group Profile | | | Samsung (Hyesung Kim) | | | | | CR 0690  Cat F  Rel-18  23.558 | |  | Agreed | | |
| [S6-244232](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244232.zip) | Remove EN on App Group Profile | | | Samsung (Hyesung Kim) | | | | | CR 0691  Cat A  Rel-19  23.558 | |  | Agreed | | |
| [S6-244233](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244233.zip) | Remove EN on ECS-ER | | | Samsung (Hyesung Kim) | | | | | CR 0692  Cat F  Rel-18  23.558 | |  | Agreed | | |
| [S6-244234](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244234.zip) | Remove EN on ECS-ER | | | Samsung (Hyesung Kim) | | | | | CR 0693  Cat A  Rel-19  23.558 | |  | Agreed | | |
| [S6-244235](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244235.zip) | EN resolution in clause 8.9.1 | | | Lenovo (Emmanouil Pateromichelakis) | | | | | CR 0041  Cat F  Rel-18  23.436 | |  | Agreed | | |
| [S6-244357](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244357.zip) | Correction to APIs exposed by SEALDD client side | | | Ericsson (Fuencisla Garcia Azorero) | | | | | CR 0094r1  Cat F  Rel-18  23.433 | | Revision of S6-244245. | Agreed | | |
| [S6-244358](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244358.zip) | Correction to APIs exposed by SEALDD client side | | | Ericsson (Fuencisla Garcia Azorero) | | | | | CR 0095r1  Cat A  Rel-19  23.433 | | Revision of S6-244246. | Agreed | | |
| [S6-244348](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244348.zip) | correction on ACR scenario determination considering bundle EAS capability | | | Huawei, HiSilicon (Yajie Hu) | | | | | CR 0699r1  Cat F  Rel-18  23.558 | | Revision of S6-244270. | Agreed | | |
| [S6-244349](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244349.zip) | | Correction on ACR scenario determination considering bundle EAS capability | | | Huawei, HiSilicon (Yajie Hu) | | | CR 0696r1  Cat A  Rel-19  23.558 | | | Revision of S6-244267. | | Agreed | |
| [S6-244668](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244668.zip) | Correction on bundle EAS feature | | | Huawei, HiSilicon (Yajie Hu) | | | | | CR 0700r2  Cat F  Rel-18  23.558 | | Revision of S6-244346.  *Revision of S6-244271.* | Agreed | | |
| [S6-244669](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244669.zip) | Correction on bundle EAS feature | | | Huawei, HiSilicon (Yajie Hu) | | | | | CR 0697r2  Cat A  Rel-19  23.558 | | Revision of S6-244347.  *Revision of S6-244268.* | Agreed | | |
| [S6-244336](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244336.zip) | Resolving ENs without action | | | Samsung (Basavaraj (Basu) Pattan) | | | | | CR 0210r1  Cat F  Rel-18  23.222 | | Revision of S6-244325. | Agreed | | |
| [S6-245281](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245281.zip) | | Resolving ENs without action | | | Samsung (Basavaraj (Basu) Pattan) | | | CR 0210r2  Cat F  Rel-18  23.222 | | | Revision of S6-244336.  Revised after being agreed in SA6#63 | |  | |
| [S6-244337](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244337.zip) | Resolving ENs without action | | | Samsung (Basavaraj (Basu) Pattan) | | | | | CR 0211r1  Cat A  Rel-19  23.222 | | Revision of S6-244326. | Agreed | | |
| [S6-245282](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245282.zip) | | Resolving ENs without action | | | Samsung (Basavaraj (Basu) Pattan) | | | CR 0211r2  Cat A  Rel-19  23.222 | | | Revision of S6-244337.  Revised after being agreed in SA6#63 | |  | |
| [S6-244338](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244338.zip) | Resolving ENs adding SA3 references | | | Samsung (Basavaraj (Basu) Pattan) | | | | | CR 0212r1  Cat F  Rel-18  23.222 | | Revision of S6-244327. | Agreed | | |
| [S6-245283](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245283.zip) | | Resolving ENs adding SA3 references | | | Samsung (Basavaraj (Basu) Pattan) | | | CR 0212r2  Cat F  Rel-18  23.222 | | | Revision of S6-244338.  Revised after being agreed in SA6#63 | |  | |
| [S6-244339](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244339.zip) | Resolving ENs adding SA3 references | | | Samsung (Basavaraj (Basu) Pattan) | | | | | CR 0213r1  Cat A  Rel-19  23.222 | | Revision of S6-244328. | Agreed | | |
| [S6-245284](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245284.zip) | | Resolving ENs adding SA3 references | | | Samsung (Basavaraj (Basu) Pattan) | | | CR 0213r2  Cat A  Rel-19  23.222 | | | Revision of S6-244339.  Revised after being agreed in SA6#63 | |  | |
| [S6-244714](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244714.zip) | | Adding invocation latency | | | Samsung (Basavaraj (Basu) Pattan) | | | R18  *TS 23.222 #* | | | Revision of S6-244501. | | Agreed | |
| [S6-245285](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245285.zip) | | Adding invocation latency | | | Samsung, Ericsson (Basavaraj (Basu) Pattan) | | | CR 0215r2  Cat F  Rel-18  23.222 | | | Revision of S6-244714.  Revised after being agreed in SA6#63 | |  | |
| [S6-244715](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244715.zip) | | Adding invocation latency | | | Samsung (Basavaraj (Basu) Pattan) | | | R19  *TS 23.222 #* | | | Revision of S6-244502. | | Agreed | |
| [S6-245286](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245286.zip) | | Adding invocation latency | | | Samsung, Ericsson (Basavaraj (Basu) Pattan) | | | CR 0216r2  Cat A  Rel-19  23.222 | | | Revision of S6-244715.  Revised after being agreed in SA6#63 | |  | |
| [S6-245059](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245059.zip) | | API invoker obtaining authorization from resource owner | | | Apple (UK) Limited, Nokia (Walter Featherstone) | | | CR 0217  Cat F  Rel-18  23.222 | | |  | |  | |
| [S6-245061](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245061.zip) | | Terminology alignment: authorization vs consent | | | Apple (UK) Limited (Walter Featherstone) | | | CR 0219  Cat F  Rel-18  23.222 | | |  | |  | |
| [S6-245092](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245092.zip) | | recover Service API category in Interconnection API publish request | | | ZTE Corporation (Weixiang Shao) | | | CR 0223  Cat F  Rel-18  23.222 | | |  | |  | |
| [S6-245093](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245093.zip) | | Update for clause 3.1 & 8.5.8 | | | ZTE Corporation (Weixiang Shao) | | | CR 0062  Cat F  Rel-18  23.542 | | |  | |  | |
| [S6-245094](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245094.zip) | | Update for clause 8.2.2.3 & 8.5.4.2.1 | | | ZTE Corporation (Weixiang Shao) | | | CR 0063  Cat F  Rel-18  23.542 | | |  | |  | |
| [S6-245095](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245095.zip) | | Solve EN for service continuity & dynamic group management | | | ZTE Corporation (Weixiang Shao) | | | CR 0084  Cat F  Rel-18  23.286 | | |  | |  | |
| [S6-245096](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245096.zip) | | Solve EN in clause 9.9.4 | | | ZTE Corporation (Weixiang Shao) | | | CR 0085  Cat F  Rel-18  23.286 | | |  | |  | |
| [S6-245098](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245098.zip) | | EN on EAS ID list in UE ID request from AC | | | Samsung (Hyesung Kim) | | | CR 0702  Cat F  Rel-18  23.558 | | |  | |  | |
| [S6-245099](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245099.zip) | | EN on EAS ID list in UE ID request from AC | | | Samsung (Hyesung Kim) | | | CR 0703  Cat A  Rel-19  23.558 | | |  | |  | |
| [S6-245100](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245100.zip) | | EN on ensuring user's authorization/consent and AC's authorization | | | Samsung (Hyesung Kim) | | | CR 0704  Cat F  Rel-18  23.558 | | |  | |  | |
| [S6-245101](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245101.zip) | | EN on ensuring user's authorization/consent and AC's authorization | | | Samsung (Hyesung Kim) | | | CR 0705  Cat A  Rel-19  23.558 | | |  | |  | |
| [S6-245102](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245102.zip) | | EN on EEC-provided information verification and trustfulness | | | Samsung (Hyesung Kim) | | | CR 0706  Cat F  Rel-18  23.558 | | |  | |  | |
| [S6-245103](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245103.zip) | | EN on EEC-provided information verification and trustfulness | | | Samsung (Hyesung Kim) | | | CR 0707  Cat A  Rel-19  23.558 | | |  | |  | |
| [S6-245104](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245104.zip) | | EN on security aspect for app info sharing between ECSPs | | | Samsung (Hyesung Kim) | | | CR 0708  Cat F  Rel-18  23.558 | | |  | |  | |
| [S6-245105](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245105.zip) | | EN on security aspect for app info sharing between ECSPs | | | Samsung (Hyesung Kim) | | | CR 0709  Cat A  Rel-19  23.558 | | |  | |  | |
| [S6-245106](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245106.zip) | | Resolve EN on AF specific UE identifier | | | Samsung (Hyesung Kim) | | | CR 0710  Cat F  Rel-17  23.558 | | |  | |  | |
| [S6-245107](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245107.zip) | | Resolve EN on AF specific UE identifier | | | Samsung (Hyesung Kim) | | | CR 0711  Cat A  Rel-18  23.558 | | |  | |  | |
| [S6-245108](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245108.zip) | | Resolve EN on AF specific UE identifier | | | Samsung (Hyesung Kim) | | | CR 0712  Cat A  Rel-19  23.558 | | |  | |  | |
| [S6-245131](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245131.zip) | | R18\_Correction of Update API invoker’s API list | | | ZTE Corporation (Yang Li) | | | CR 0224  Cat F  Rel-18  23.222 | | |  | |  | |
| [S6-245132](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245132.zip) | | R19\_Correction of Update API invoker’s API list | | | ZTE Corporation (Yang Li) | | | CR 0225  Cat F  Rel-19  23.222 | | |  | |  | |
| [S6-245217](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245217.zip) | | Void MBMS bearer event notification procedure in clause 14.3.4.8 | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0348  Cat F  Rel-18  23.434 | | |  | |  | |
| [S6-245218](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245218.zip) | | Void MBMS bearer event notification procedure in clause 14.3.4.8 | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0349  Cat A  Rel-19  23.434 | | |  | |  | |
| [S6-245219](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245219.zip) | | Resolve the 2nd EN in clause 15.2 | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0350  Cat F  Rel-18  23.434 | | |  | |  | |
| [S6-245220](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245220.zip) | | Resolve the 2nd EN in clause 15.2 | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0351  Cat A  Rel-19  23.434 | | |  | |  | |
| [S6-245221](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245221.zip) | | Resolve the EN in clause 14.3.4.5.2 | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0352  Cat F  Rel-18  23.434 | | |  | |  | |
| [S6-245222](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245222.zip) | | Resolve the EN in clause 14.3.4.5.2 | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0353  Cat A  Rel-19  23.434 | | |  | |  | |
| [S6-245287](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245287.zip) | | Clarify user consent storage | | | Samsung (Basavaraj (Basu) Pattan) | | | CR 0234  Cat F  Rel-18  23.222 | | |  | |  | |
| [S6-245288](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245288.zip) | | Clarify user consent storage | | | Samsung (Basavaraj (Basu) Pattan) | | | CR 0235  Cat A  Rel-19  23.222 | | |  | |  | |
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| **8** | | **Rel-19 Study Items** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
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| **8.1** | | **FS\_eLSAPP – Study on enhanced application layer support for location services**  **Rapporteur: Wu Liping, CATT**  **Study completed** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
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| **8.2** | | **FS\_eMMTelAPP – Study on Service aspects for supporting the eMMTel service**  **Rapporteur: Yue Liu, China Mobile**  **1 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-245171](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245171.zip) | | Re-order the solution evaluations and conclusions | | | China Mobile Com. Corporation (Yue Liu) | | | pCR  23.700-92 | | |  | | Revised to S6-245516 | |
| S6-245516 | | Re-order the solution evaluations and conclusions | | | China Mobile Com. Corporation (Yue Liu) | | | pCR  23.700-92 | | | Revision of S6-245171. | |  | |
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| **8.3** | | **FS\_AIMLAPP – Study on application layer support for AI/ML services**  **Rapporteur: Manos Pateromichelakis, Lenovo**  **Study completed** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
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| **8.4** | | **FS\_Metaverse\_App – Study on application enablement for Localized Mobile Metaverse Services**  **Rapporteur: Sapan Shah, Samsung**  **Study completed** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-244701](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244701.zip) | | FS\_Metaverse\_App-Support for permission control of digital assets | | | China Mobile Com. Corporation (Yue Liu) | | | CR 0001r2  Cat B  Rel-19  23.700-21 | | | Revision of S6-244516.  *Revision of S6-244252.* | | Agreed | |
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| **8.5** | | **FS\_XRApp – Study on Application enabler for XR Services**  **Rapporteur: Shaowen Zheng, China Mobile**  **4 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-244528](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244528.zip) | | Application Enablement Layer AIML Capabilities for Supporting XR Services | | | Ericsson (JING YUE) | | | CR 0002r1  Cat B  Rel-19  23.700-23 | | | Revision of S6-244309. | | Agreed | |
| [S6-244529](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244529.zip) | | Updates to Overall Evaluation for Key Issue#4 | | | Ericsson (JING YUE) | | | CR 0003r1  Cat F  Rel-19  23.700-23 | | | Revision of S6-244310. | | Agreed | |
| [S6-244734](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244734.zip) | | Updates to Conclusions for Key Issue#4 | | | Ericsson (JING YUE) | | | CR 0004r2  Cat F  Rel-19  23.700-23 | | | Revision of S6-244530.  *Revision of S6-244311.* | | Revised to S6-245301 | |
| [S6-245301](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245301.zip) | | Updates to Conclusions for Key Issue#4 | | | Ericsson (JING YUE) | | | CR 0004r3  Cat F  Rel-19  23.700-23 | | | Revision of S6-244734.  *Revision of S6-244530.*  *Revision of S6-244311.* | | Agreed | |
| [S6-245141](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245141.zip) | | KI#6 conclusion | | | China Mobile (Shaowen Zheng) | | | CR 0005  Cat F  Rel-19  23.700-23 | | |  | | Revised to S6-245544 | |
| S6-245544 | | KI#6 conclusion | | | China Mobile (Shaowen Zheng) | | | CR 0005r1  Cat F  Rel-19  23.700-23 | | | Revision of S6-245141. | |  | |
| [S6-245142](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245142.zip) | | remove the EN about the PDU set feature in flows alignment | | | China Mobile (Shaowen Zheng) | | | CR 0006  Cat F  Rel-19  23.700-23 | | |  | | Revised to S6-245545 | |
| S6-245545 | | remove the EN about the PDU set feature in flows alignment | | | China Mobile (Shaowen Zheng) | | | CR 0006r1  Cat F  Rel-19  23.700-23 | | | Revision of S6-245142. | |  | |
| [S6-245143](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245143.zip) | | remove the EN about the PINE discovery | | | China Mobile (Shaowen Zheng) | | | CR 0007  Cat F  Rel-19  23.700-23 | | |  | | Revised to S6-245546 | |
| S6-245546 | | remove the EN about the PINE discovery | | | China Mobile (Shaowen Zheng) | | | CR 0007r1  Cat F  Rel-19  23.700-23 | | | Revision of S6-245143. | |  | |
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| **8.6** | | **FS\_5GSAT\_Ph3\_App – Study on application enablement for Satellite access enabled 5G Services**  **Rapporteur: Basu Pattan, Samsung**  **Study completed** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
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| **8.7** | | **FS\_CAPIF\_Ph3 – Study on CAPIF Phase 3**  **Rapporteur: Diego Rojas, Nokia**  **9 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-245136](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245136.zip) | | pCR\_Enhance Conclusions of Key Issue 1 | | | ZTE Corporation (Yang Li) | | | pCR  23.700-22 | | |  | | Merged to S6-245535 | |
| [S6-245137](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245137.zip) | | pCR\_Enhance Overall Evaluation of Key Issue 1 | | | ZTE Corporation (Yang Li) | | | pCR  23.700-22 | | |  | | Merged to S6-245535 | |
| [S6-245255](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245255.zip) | | Resource Owner Authentication | | | Ericsson (Fuencisla Garcia Azorero) | | | pCR  23.700-22 | | |  | | Revised to S6-245532 | |
| S6-245532 | | Resource Owner Authentication | | | Ericsson (Fuencisla Garcia Azorero) | | | pCR  23.700-22 | | | Revision of S6-245255. | |  | |
| [S6-245256](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245256.zip) | | Solution on UE-deployed API invoker accessing resources not owned by that UE | | | Ericsson (Fuencisla Garcia Azorero) | | | pCR  23.700-22 | | |  | | Revised to S6-245533 | |
| S6-245533 | | Solution on UE-deployed API invoker accessing resources not owned by that UE | | | Ericsson (Fuencisla Garcia Azorero) | | | pCR  23.700-22 | | | Revision of S6-245256. | |  | |
| [S6-245257](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245257.zip) | | Enhanced support to API Invoker on-boarding | | | Ericsson (Fuencisla Garcia Azorero) | | | pCR  23.700-22 | | |  | |  | |
| [S6-245265](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245265.zip) | | Editorial changes and removal of empty sections | | | Nokia (Niranth Amogh) | | | pCR  23.700-22 | | |  | | Revised to S6-245534 | |
| S6-245534 | | Editorial changes and removal of empty sections | | | Nokia (Niranth Amogh) | | | pCR  23.700-22 | | | Revision of S6-245265. | |  | |
| [S6-245266](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245266.zip) | | Fixing missing visio images | | | Nokia (Niranth Amogh) | | | pCR  23.700-22 | | |  | | Approved | |
| [S6-245267](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245267.zip) | | Evaluation and conclusion for Solution#21 | | | Nokia (Niranth Amogh) | | | pCR  23.700-22 | | |  | | Revised to S6-245535 | |
| S6-245535 | | Evaluation and conclusion for Solution#21 | | | Nokia (Niranth Amogh) | | | pCR  23.700-22 | | | Revision of S6-245267.  The only change is to add ZTE as cosource | | Approved | |
| [S6-245268](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245268.zip) | | Resolving Editor’s notes in Solution#21 | | | Nokia (Niranth Amogh) | | | pCR  23.700-22 | | |  | | Approved | |
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| **8.8** | | **FS\_Generic\_IOPS – Study on MC services for generic support on IOPS mode of operation**  **Rapporteur: Mark Lipford, FirstNet**  **8 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-245051](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245051.zip) | | pCR on clause 4 updated | | | Ericsson (Rana Alhalaseh) | | | pCR  23.700-09 | | |  | |  | |
| [S6-245013](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245013.zip) | | pCR Generic IOPS Section 5 | | | FirstNet (Mark Lipford) | | | pCR  23.700-09 | | |  | |  | |
| [S6-245015](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245015.zip) | | pCR for general cleanup and editorial corrections for generic IOPS | | | FirstNet (Mark Lipford) | | | pCR  23.700-09 | | |  | |  | |
| [S6-245016](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245016.zip) | | pCR on Generic IOPS – Correctrion to 6.6.2, 6.9.2 | | | FirstNet (Mark Lipford) | | | pCR  23.700-09 | | |  | |  | |
| [S6-245210](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245210.zip) | | pCR on Solution#9 correction | | | Huawei, Hisilicon (Cuili Ge) | | | pCR  23.700-09 | | | 6.9 | |  | |
| [S6-245050](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245050.zip) | | pCR on clauses 10.2.3, 10.3.3 and 10.6.1.3.2 | | | Ericsson (Rana Alhalaseh) | | | pCR  23.700-09 | | |  | |  | |
| [S6-245052](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245052.zip) | | pCR on clauses A.1, A.2 and A.6 | | | Ericsson (Rana Alhalaseh) | | | pCR  23.700-09 | | |  | |  | |
| [S6-245014](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245014.zip) | | pCR Generic IOPS Conclusion | | | FirstNet (Mark Lipford) | | | pCR  23.700-09 | | |  | |  | |
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| **8.9** | | **FS\_SEAL\_Ph4 – Study on SEAL Phase 4**  **Rapporteur: Yanmei Yang, Huawei**  **18 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-245150](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245150.zip) | | Gap for the SEAL services within MNO trusted domain | | | Huawei, Hisilicon (Yanmei Yang) | | | pCR  23.700-35 | | |  | |  | |
| [S6-245151](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245151.zip) | | Pseudo-CR on API Guidelines | | | Huawei, Hisilicon (Yanmei Yang) | | | pCR  23.700-35 | | |  | |  | |
| [S6-245152](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245152.zip) | | Pseudo-CR on editorial corrections to clause 4 | | | Huawei, Hisilicon (Yanmei Yang) | | | pCR  23.700-35 | | |  | |  | |
| [S6-245153](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245153.zip) | | Pseudo-CR on editorial corrections to clause 5 | | | Huawei, Hisilicon (Yanmei Yang) | | | pCR  23.700-35 | | |  | |  | |
| [S6-245154](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245154.zip) | | Pseudo-CR on editorial corrections to clause 6 | | | Huawei, Hisilicon (Yanmei Yang) | | | pCR  23.700-35 | | |  | |  | |
| [S6-245155](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245155.zip) | | Gaps for SEAL clients implementention guidlines | | | Huawei, Hisilicon (Yanmei Yang) | | | pCR  23.700-35 | | |  | |  | |
| [S6-245156](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245156.zip) | | Roles of SEAL clients | | | Huawei, Hisilicon (Yanmei Yang) | | | pCR  23.700-35 | | |  | |  | |
| [S6-245157](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245157.zip) | | Solution for the Role of location management client | | | Huawei, Hisilicon (Yanmei Yang) | | | pCR  23.700-35 | | |  | |  | |
| [S6-245158](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245158.zip) | | Solution for linking LCS to target marketing | | | Huawei, Hisilicon (Yanmei Yang) | | | pCR  23.700-35 | | | Late document | | Withdrawn | |
| [S6-245213](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245213.zip) | | Discussion on various options of XR API at NRM | | | Huawei, Hisilicon (Cuili Ge) | | | discussion | | |  | |  | |
| [S6-245214](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245214.zip) | | pCR on new solution to KI on NRM XR API | | | Huawei, Hisilicon (Cuili Ge) | | | pCR  23.700-35 | | |  | |  | |
| [S6-245215](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245215.zip) | | pCR on new gap analysis on supporting of IoT service | | | Huawei, Hisilicon (Cuili Ge) | | | pCR  23.700-35 | | |  | |  | |
| [S6-245216](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245216.zip) | | Solution for linking LCS to target marketing | | | Huawei, Hisilicon (Cuili Ge) | | | pCR  23.700-35 | | |  | |  | |
| [S6-245241](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245241.zip) | | Low latency signalling transmission connection establishment | | | Huawei, HiSilicon (Yajie Hu) | | | pCR  23.700-35 | | |  | |  | |
| [S6-245242](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245242.zip) | | SEALDD enabled Bandwidth guarantee transmission connection establishment | | | Huawei, HiSilicon (Yajie Hu) | | | pCR  23.700-35 | | |  | |  | |
| [S6-245243](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245243.zip) | | SEALDD enabled Reliable guarantee data transmission connection establishment | | | Huawei, HiSilicon (Yajie Hu) | | | pCR  23.700-35 | | |  | |  | |
| [S6-245244](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245244.zip) | | SEALDD enabled critital frame guarantee data transmission connection establishment procedure | | | Huawei, HiSilicon (Yajie Hu) | | | pCR  23.700-35 | | |  | |  | |
| [S6-245245](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245245.zip) | | SEALDD service to target application use case | | | Huawei, HiSilicon (Yajie Hu) | | | pCR  23.700-35 | | |  | |  | |
| [S6-245246](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245246.zip) | | SEALDD API design principles | | | Huawei, HiSilicon (Yajie Hu) | | | pCR  23.700-35 | | |  | |  | |
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| **9** | | **Rel-19 Work Items** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
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| **9.1** | | **enhMC – Enhanced Mission Critical Architecture**  **Rapporteur: Harish Negalaguli, Motorola Solutions**  **28 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-244405](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244405.zip) | | MC Group ID(s) usage for location information request | | | HOME OFFICE (Mythri Hunukumbure) | | | CR 0532r8  Cat B  Rel-19  23.280 | | | Revision of S6-244043.  *Revision of S6-243372.* | | Agreed | | |
| [S6-244406](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244406.zip) | | Client-triggered location reporting cancel procedure | | | Samsung (Arunprasath Ramamoorthy) | | | CR 0605r1  Cat B  Rel-19  23.280 | | | Revision of S6-244251. | | Agreed | | |
| [S6-244408](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244408.zip) | | Requesting specific location information of MC service user on-demand or periodic | | | Samsung (Arunprasath Ramamoorthy) | | | CR 0609r1  Cat B  Rel-19  23.280 | | | Revision of S6-244293. | | Agreed | | |
| [S6-244401](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244401.zip) | | Clarifications in gereral location management clause | | | Netherlands Police (Kees Verweij) | | | CR 0596r1  Cat F  Rel-19  23.280 | | | Revision of S6-244060. | | Agreed | | |
| [S6-244400](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244400.zip) | | Clarifications to client-triggered location reporting procedure | | | Netherlands Police (Kees Verweij) | | | CR 0591r1  Cat F  Rel-19  23.280 | | | Revision of S6-244054. | | Agreed | | |
| [S6-245040](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245040.zip) | | Clarifications to client-triggered location reporting procedure | | | Netherlands Police (Kees Verweij) | | | CR 0591r2  Cat F  Rel-19  23.280 | | | Revision of S6-244400.  Revised after being agreed in SA6#63 | |  | |
| [S6-244402](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244402.zip) | | Clarifications to client-triggered periodic location information report using functional alias | | | Netherlands Police (Kees Verweij),  Samsung | | | CR 0592r1  Cat F  Rel-19  23.280 | | | Revision of S6-244055. | | Agreed | | |
| [S6-244403](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244403.zip) | | Correction to client-triggered one-time location information report for shared functional alias procedure | | | Netherlands Police (Kees Verweij) | | | CR 0593r1  Cat F  Rel-19  23.280 | | | Revision of S6-244056. | | Agreed | | |
| [S6-244404](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244404.zip) | | Correction to event-triggered location information notification procedure across MC systems | | | Netherlands Police (Kees Verweij) | | | CR 0594r1  Cat F  Rel-19  23.280 | | | Revision of S6-244057. | | Agreed | | |
| [S6-244409](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244409.zip) | | Updating location user profile configuration data | | | Ericsson (Rana Alhalaseh), BDBOS | | | CR 0598r2  Cat C  Rel-19  23.280 | | | Revision of S6-244331.  *Revision of S6-244084.* | | Agreed | | |
| [S6-244410](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244410.zip) | | Clarification for Location user profile for MCPPT | | | BDBOS (Ute Becker), Ericsson | | | CR 0440r1  Cat C  Rel-19  23.379 | | | Revision of S6-244045. | | Agreed | | |
| [S6-244411](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244411.zip) | | Clarification for Location user profile for MCData | | | BDBOS (Ute Becker), Ericsson | | | CR 0369r1  Cat C  Rel-19  23.282 | | | Revision of S6-244046. | | Agreed | | |
| [S6-244412](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244412.zip) | | Clarification for Location user profile for MCVideo | | | BDBOS (Ute Becker), Ericsson | | | CR 0230r1  Cat C  Rel-19  23.281 | | | Revision of S6-244047. | | Agreed | | |
| [S6-244460](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244460.zip) | | Location reporting information obtained from the PLMN operator (LTE) | | | Ericsson (Rana Alhalaseh) | | | CR 0569r3  Cat B  Rel-19  23.280 | | | Revision of S6-244413.  *Revision of S6-244078.*  *Revision of S6-243115.* | | Agreed | | |
| [S6-245045](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245045.zip) | | Location reporting information obtained from the PLMN operator (LTE) | | | Ericsson (Rana Alhalaseh) | | | CR 0569r4  Cat B  Rel-19  23.280 | | | Revision of S6-244460.  Revised after being agreed in SA6#63 | |  | |
| [S6-244414](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244414.zip) | | Location reporting information obtained from the PLMN operator (5G) | | | Ericsson (Rana Alhalaseh) | | | CR 0126r2  Cat B  Rel-19  23.289 | | | Revision of S6-244079.  *Revision of S6-243116.* | | Agreed | | |
| [S6-245049](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245049.zip) | | Location reporting information obtained from the PLMN operator (5G) | | | Ericsson (Rana Alhalaseh) | | | CR 0126r3  Cat B  Rel-19  23.289 | | | Revision of S6-244414.  Revised after being agreed in SA6#63 | |  | |
| [S6-244415](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244415.zip) | | Updated functional architecture for MC recording and replay | | | Airbus (Jukka Vialen) | | | CR 0584r1  Cat C  Rel-19  23.280 | | | Revision of S6-244020. | | Agreed | | |
| [S6-245028](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245028.zip) | | Updated functional architecture for MC recording and replay | | | Airbus (Jukka Vialen) | | | CR 0584r2  Cat B  Rel-19  23.280 | | | Revision of S6-244415.  Revised after being agreed in SA6#63 | |  | |
| [S6-244416](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244416.zip) | | Initial UE configuration for MC recording and replay | | | Airbus (Jukka Vialen) | | | CR 0585r1  Cat C  Rel-19  23.280 | | | Revision of S6-244021. | | Agreed | | |
| [S6-245032](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245032.zip) | | Initial UE configuration for recording and replay | | | Airbus (Jukka Vialen) | | | CR 0585r2  Cat B  Rel-19  23.280 | | | Revision of S6-244416.  Revised after being agreed in SA6#63 | |  | |
| [S6-244417](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244417.zip) | | Configuration data for MC recording and replay service authorizations | | | Airbus (Jukka Vialen) | | | CR 0586r1  Cat C  Rel-19  23.280 | | | Revision of S6-244022. | | Agreed | | |
| [S6-245031](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245031.zip) | | Configuration data for recording and replay service authorizations | | | Airbus (Jukka Vialen) | | | CR 0586r2  Cat B  Rel-19  23.280 | | | Revision of S6-244417.  Revised after being agreed in SA6#63 | |  | |
| [S6-244418](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244418.zip) | | Target group configuration for MC recording | | | Airbus (Jukka Vialen) | | | CR 0587r1  Cat C  Rel-19  23.280 | | | Revision of S6-244023. | | Agreed | | |
| [S6-244419](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244419.zip) | | Target MCPTT user configuration for MC recording | | | Airbus (Jukka Vialen) | | | CR 0437r1  Cat C  Rel-19  23.379 | | | Revision of S6-244024. | | Agreed | | |
| [S6-244420](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244420.zip) | | Target MCVideo user configuration for MC recording | | | Airbus (Jukka Vialen) | | | CR 0229r1  Cat C  Rel-19  23.281 | | | Revision of S6-244025. | | Agreed | | |
| [S6-244421](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244421.zip) | | Target MCData user configuration for MC recording | | | Airbus (Jukka Vialen) | | | CR 0367r1  Cat C  Rel-19  23.282 | | | Revision of S6-244026. | | Agreed | | |
| [S6-244422](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244422.zip) | | Common Recording/Logging procedures | | | Motorola Solutions UK Ltd. (Harish Negalaguli) | | | CR 0595r1  Cat B  Rel-19  23.280 | | | Revision of S6-244058. | | Agreed | | |
| [S6-244423](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244423.zip) | | Potential IMS limitations based on deployment scenarios after migration | | | Ericsson (Rana Alhalaseh) | | | CR 0600r1  Cat F  Rel-19  23.280 | | | Revision of S6-244093. | | Agreed | | |
| [S6-244722](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244722.zip) | | Including UE capabilities and information in the third-party registration step | | | Ericsson (Rana Alhalaseh) | | | CR 0597r2  Cat B  Rel-19  23.280 | | | Revision of S6-244424.  *Revision of S6-244081.* | | Agreed | | |
| [S6-244723](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244723.zip) | | Corrections in clauses related to ECN marking for L4S | | | Ericsson (Rana Alhalaseh) | | | CR 0130r2  Cat F  Rel-19  23.289 | | | Revision of S6-244425.  *Revision of S6-244080.* | | Agreed | | |
| [S6-244426](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244426.zip) | | MCVideo push enhancement via ECN marking for L4S | | | Ericsson (Rana Alhalaseh) | | | CR 0131r1  Cat B  Rel-19  23.289 | | | Revision of S6-244082. | | Agreed | | |
| [S6-244427](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244427.zip) | | Introduce annex about MCX-LMR interworking | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0080r1  Cat F  Rel-19  23.283 | | | Revision of S6-244280. | | Agreed | | |
| [S6-245025](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245025.zip) | | Discussion on how capture location reporting configuration in the user profile | | | HOME OFFICE (Mythri Hunukumbure) | | | discussion | | |  | |  | |
| [S6-245027](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245027.zip) | | Amendments to location reporting configuration | | | HOME OFFICE (Mythri Hunukumbure) | | | CR 0610  Cat B  Rel-19  23.280 | | |  | |  | |
| [S6-245041](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245041.zip) | | Trigger override and cancel trigger override procedure for location reporting | | | Netherlands Police, Samsung, BDBOS (Kees Verweij) | | | CR 0617  Cat B  Rel-19  23.280 | | |  | |  | |
| [S6-245042](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245042.zip) | | Adding default location reporting configuration to user profile | | | Netherlands Police, Samsung, BDBOS (Kees Verweij) | | | CR 0618  Cat F  Rel-19  23.280 | | |  | |  | |
| [S6-245044](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245044.zip) | | Alignment within the location user profile configuration | | | Ericsson (Rana Alhalaseh) | | | CR 0620  Cat C  Rel-19  23.280 | | |  | |  | |
| [S6-245046](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245046.zip) | | Updating location procedures to align with the agreed configurations in CR0598 | | | Ericsson (Rana Alhalaseh) | | | CR 0621  Cat C  Rel-19  23.280 | | |  | |  | |
| [S6-245091](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245091.zip) | | MC service server to Recording server interface description | | | Motorola Solutions UK Ltd. (Harish Negalaguli) | | | CR 0623  Cat C  Rel-19  23.280 | | |  | | Revised to S6-245110 | |
| [S6-245110](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245110.zip) | | MC service server to Recording server interface description | | | Motorola Solutions UK Ltd. (Harish Negalaguli) | | | CR 0623r1  Cat C  Rel-19  23.280 | | | Revision of S6-245091. | |  | |
| [S6-245043](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245043.zip) | | Editor's note about migration vs recording | | | Airbus (Jukka Vialen) | | | CR 0619  Cat B  Rel-19  23.280 | | |  | |  | |
| [S6-245029](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245029.zip) | | Procedures for recording admin and replay service configuration | | | Airbus (Jukka Vialen) | | | CR 0611  Cat B  Rel-19  23.280 | | |  | |  | |
| [S6-245030](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245030.zip) | | Information flows and procedures to set users and groups as targets for recording | | | Airbus (Jukka Vialen) | | | CR 0612  Cat B  Rel-19  23.280 | | |  | |  | |
| [S6-245292](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245292.zip) | | Adding recording replay procedure | | | Motorola Solutions UK Ltd. (Harish Negalaguli) | | | CR 0629  Cat B  Rel-19  23.280 | | |  | |  | |
| [S6-245033](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245033.zip) | | Recording admin and replay service user profile requirements | | | Airbus (Jukka Vialen) | | | CR 0613  Cat B  Rel-19  23.280 | | |  | |  | |
| [S6-245034](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245034.zip) | | GW UE for recording and replay service | | | Airbus (Jukka Vialen) | | | CR 0614  Cat B  Rel-19  23.280 | | |  | |  | |
| [S6-245035](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245035.zip) | | Updated flowcharts for MC service configuration | | | Airbus (Jukka Vialen) | | | CR 0615  Cat F  Rel-19  23.280 | | |  | |  | |
| [S6-245036](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245036.zip) | | Editorial corrections | | | Airbus (Jukka Vialen) | | | CR 0616  Cat D  Rel-19  23.280 | | |  | |  | |
| [S6-245048](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245048.zip) | | Include the support of MC recording and replay and ACM for 5GS | | | Ericsson, Netherlands Police, Airbus, BDBOS (Rana Alhalaseh) | | | CR 0136  Cat B  Rel-19  23.289 | | |  | |  | |
| [S6-245089](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245089.zip) | | MCPTT off-network communication recording | | | at&t (Jerry Shih) | | | CR 0431r3  Cat B  Rel-19  23.379 | | | Revision of S6-244065. | |  | |
| [S6-245090](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245090.zip) | | MCVideo off-network communication recording | | | at&t (Jerry Shih) | | | CR 0239  Cat B  Rel-19  23.281 | | |  | |  | |
| [S6-245206](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245206.zip) | | Corrections of MCPTT term used in MCData | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0374  Cat F  Rel-19  23.282 | | |  | |  | |
| [S6-245209](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245209.zip) | | Support of provisioning MBS assistance information to the 5GC | | | Huawei, Hisilicon, China Broadnet (Cuili Ge) | | | CR 0375  Cat C  Rel-19  23.282 | | | Late document | | Withdrawn | |
| [S6-245238](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245238.zip) | | Support of provisioning MBS assistance information to the 5GC | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0141  Cat C  Rel-19  23.289 | | |  | |  | |
| [S6-245023](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245023.zip) | | DP on floor remote request in emergency communication | | | BDBOS (Ute Becker) | | | discussion | | |  | |  | |
| [S6-245024](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245024.zip) | | Floor remote request in emergency communication | | | BDBOS, FirstNet (Ute Becker) | | | CR 0448  Cat B  Rel-19  23.379 | | |  | |  | |
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| **9.2** | | **MCShAC – Sharing of administrative configuration between interconnected MC service systems**  **Rapporteur: Andreas Flander, BDBOS**  **Work Item completed**  **X papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
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| **9.3** | | **FRMCS\_Ph5 – Railways specific Enhancements to Mission Critical Services Phase 5**  **Rapporteur: Martin Oettl, Nokia 4 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-244444](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244444.zip) | | Adding information elements to adhoc group call | | | Kontron Transportation France, Nokia (Peter Beicht) | | | CR 0438r1  Cat B  Rel-19  23.379 | | | Revision of S6-244037. | | Agreed | | |
| [S6-244445](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244445.zip) | | Adding information elements to adhoc group emergency alert | | | Kontron Transportation France, Nokia (Peter Beicht) | | | CR 0588r1  Cat B  Rel-19  23.280 | | | Revision of S6-244038. | | Agreed | | |
| [S6-244446](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244446.zip) | | Adding information elements to MCData | | | Kontron Transportation France, Nokia (Peter Beicht) | | | CR 0368r1  Cat B  Rel-19  23.282 | | | Revision of S6-244040. | | Agreed | | |
| [S6-244447](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244447.zip) | | Adding information elements to adhoc group call | | | Kontron Transportation France, Nokia (Peter Beicht) | | | CR 0232r1  Cat B  Rel-19  23.281 | | | Revision of S6-244109. | | Agreed | | |
| [S6-244448](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244448.zip) | | Update the ad-hoc group call modify procedures | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0446r1  Cat F  Rel-19  23.379 | | | Revision of S6-244277. | | Agreed | | |
| [S6-244449](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244449.zip) | | Update the ad-hoc group call modify procedures | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0235r1  Cat F  Rel-19  23.281 | | | Revision of S6-244278. | | Agreed | | |
| [S6-244450](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244450.zip) | | Update the ad-hoc group call modify procedures | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0373r1  Cat F  Rel-19  23.282 | | | Revision of S6-244279. | | Agreed | | |
| [S6-244049](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244049.zip) | | Clarification on MC gateway UE routing capabilities | | | BDBOS, Ericsson, Sepura Ltd (Frank Koersten) | | | CR 0590  Cat F  Rel-19  23.280 | | |  | | Agreed | | |
| [S6-244092](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244092.zip) | | Support of MCGWUE over 5GS | | | Ericsson (Rana Alhalaseh) | | | CR 0132  Cat B  Rel-19  23.289 | | |  | | Agreed | | |
| [S6-245021](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245021.zip) | | MCPTT control plane user plane separation | | | Kontron Transportation France, Nokia, Ericsson, Deutsche Bahn AG, UIC (Peter Beicht) | | | CR 0447  Cat B  Rel-19  23.379 | | |  | |  | |
| [S6-245022](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245022.zip) | | MCVideo control plane user plane separation | | | Kontron Transportation France, Nokia, , Ericsson, Deutsche Bahn AG, UIC (Peter Beicht) | | | CR 0238  Cat B  Rel-19  23.281 | | |  | |  | |
| [S6-245047](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245047.zip) | | Including UE capabilities towards the partner MC system during migration | | | Ericsson (Rana Alhalaseh) | | | CR 0622  Cat C  Rel-19  23.280 | | |  | |  | |
| [S6-245175](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245175.zip) | | MC gateway UE fixes | | | Samsung, Nokia, Huawei, Hisilicon (Arunprasath Ramamoorthy) | | | CR 0624  Cat B  Rel-19  23.280 | | |  | |  | |
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| **9.4** | | **5GMARCH\_Ph3 – Application Architecture for MSGin5G Service Phase 3**  **Rapporteur: Yue Liu, China Mobile**  **X paper** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-244351](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244351.zip) | | Fulfill the delay requirement in 3GPP TS 22.262 | | | China Mobile (Yue Liu) | | | CR 0217r1  Cat B  Rel-19  23.554 | | | Revision of S6-244120. | | Agreed | |
| [S6-244121](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244121.zip) | | MSGin5G-5 APIs | | | China Mobile (Yue Liu) | | | CR 0218  Cat B  Rel-19  23.554 | | |  | | Agreed | |
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| **9.5** | | **EDGEAPP\_Ph3 – Architecture for enabling Edge Applications Phase 3**  **Rapporteur: Hyesung Kim, Samsung**  **X papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-244195](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244195.zip) | | Adding missing IE for common EAS relocation | | | Samsung (Sapan Shah) | | | CR 0685  Cat F  Rel-19  23.558 | | |  | | Agreed | |
| [S6-244196](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244196.zip) | | Handling of EAS instiation completion time at EEC | | | Samsung (Sapan Shah) | | | CR 0686  Cat B  Rel-19  23.558 | | |  | | Agreed | |
| [S6-244703](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244703.zip) | | Correction to Service provisioning information retrieval request | | | Samsung (Sapan Shah) | | | CR 0687r2  Cat F  Rel-19  23.558 | | | Revision of S6-244350.  *Revision of S6-244197.* | | Agreed | |
| [S6-244269](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244269.zip) | | Correction on EAS determination | | | Huawei, HiSilicon (Yajie Hu) | | | CR 0698  Cat F  Rel-19  23.558 | | |  | | Agreed | |
| [S6-245251](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245251.zip) | | Correction on EAS determination | | | Huawei, HiSilicon (Yajie Hu) | | | CR 0698r1  Cat F  Rel-19  23.558 | | | Revision of S6-244269.  Revised after being agreed in SA6#63 | |  | |
| [S6-245087](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245087.zip) | | EN resolution | | | InterDigital Inc. (Michel Roy) | | | CR 0701  Cat C  Rel-19  23.558 | | |  | | Withdrawn | |
| [S6-245111](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245111.zip) | | Event Reporting Information clarification for out of service area event | | | Vodafone (Veronica Gonzalez Contreras) | | | CR 0713  Cat F  Rel-19  23.558 | | |  | |  | |
| [S6-245226](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245226.zip) | | Common EAS selection based on candadidate DNAIs from 5GC | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0714  Cat C  Rel-19  23.558 | | |  | |  | |
| [S6-245250](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245250.zip) | | correction on EAS determination | | | Huawei, HiSilicon (Yajie Hu) | | | CR 0715  Cat F  Rel-19  23.558 | | |  | | Withdrawn | |
| [S6-245254](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245254.zip) | | Correction to Common EAS in partner ECSP | | | Samsung (Sapan Shah) | | | CR 0716  Cat F  Rel-19  23.558 | | |  | |  | |
| [S6-245258](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245258.zip) | | Capability Exposure via CES | | | Ericsson (Fuencisla Garcia Azorero) | | | CR 0717  Cat B  Rel-19  23.558 | | |  | |  | |
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|  | | | | | | | | | | | | | | |
| **9.6** | | **UASAPP\_Ph3 – Application Architecture for UAS applications Phase 3**  **Rapporteur: Michel Roy, InterDigital**  **2 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-244554](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244554.zip) | | No-transmit zones configuration and execution for UAS | | | Deutsche Telekom (Vasil Aleksiev) | | | CR 0059r1  Cat B  Rel-19  23.255 | | | Revision of S6-244318. | | Agreed | |
| [S6-245026](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245026.zip) | | Integration of Lifi Features in UAS for IoT Application | | | IIT, Kharagpur (Gargi Roy) | | | discussion | | |  | |  | |
| [S6-245080](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245080.zip) | | Maintenance CR | | | InterDigital Inc. (Michel Roy) | | | CR 0060  Cat D  Rel-19  23.255 | | |  | | Withdrawn | |
| [S6-245319](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245319.zip) | | Alignment and work completion | | | InterDigital Inc. (Michel Roy) | | | CR 0061  Cat F  Rel-19  23.255 | | |  | |  | |
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| **9.7** | | **CAPIF\_EXT – Guidelines for CAPIF Usage**  **Rapporteur: Junpei Uoshima, NTT DoCoMo**  **6 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-245066](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245066.zip) | | CAPIF Vendor Extensibility | | | Apple (UK) Limited, Telefonica, NCSRD, UMA, Lenovo (Walter Featherstone) | | | pCR  23.946 | | |  | |  | |
| [S6-245067](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245067.zip) | | MEC Platform as an API Provider | | | Apple (UK) Limited, Telefonica, NCSRD, UMA, Lenovo (Walter Featherstone) | | | pCR  23.946 | | |  | |  | |
| [S6-245128](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245128.zip) | | Update the scope | | | NTT DOCOMO INC. (Junpei Uoshima) | | | pCR  23.946 | | |  | |  | |
| [S6-245129](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245129.zip) | | Editorial corrections for TSG-SA | | | NTT DOCOMO INC. (Junpei Uoshima) | | | pCR  23.946 | | |  | |  | |
| [S6-245130](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245130.zip) | | Resolve EN for the deployment | | | NTT DOCOMO INC. (Junpei Uoshima) | | | pCR  23.946 | | |  | |  | |
| [S6-245187](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245187.zip) | | CAPIF External TR 23.946 Rel-18? | | | Apple (UK) Limited (Walter Featherstone) | | | discussion | | |  | |  | |
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| **9.8** | | **SEALDD\_Ph2 – SEAL DD (Data Delivery) Phase 2**  **Rapporteur: Cuili Ge, Huawei**  **3 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-244137](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244137.zip) | Correct BAT adaptation | | | Ericsson (Wenliang Xu) | | | | | CR 0090  Cat F  Rel-19  23.433 | |  | Agreed | | |
| [S6-244138](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244138.zip) | Correct SEALDD-Uu | | | Ericsson (Wenliang Xu) | | | | | CR 0091  Cat D  Rel-19  23.433 | |  | Agreed | | |
| [S6-244352](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244352.zip) | Completion of SEALDD enabled URLLC transmission connection based on policy | | | Ericsson (Fuencisla Garcia Azorero) | | | | | CR 0096r1  Cat F  Rel-19  23.433 | | Revision of S6-244247. | Agreed | | |
| [S6-244248](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244248.zip) | Correction of misalignments of Background Data Transfer information | | | Ericsson (Fuencisla Garcia Azorero) | | | | | CR 0339  Cat B  Rel-19  23.434 | |  | Agreed | | |
| [S6-244249](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244249.zip) | Completion of SEALDD Background data transfer | | | Ericsson (Fuencisla Garcia Azorero) | | | | | CR 0097  Cat F  Rel-19  23.433 | |  | Agreed | | |
| [S6-244353](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244353.zip) | Clarification on SEALDD server discovery and determination | | | Huawei, HiSilicon (Yajie Hu) | | | | | CR 0098r1  Cat F  Rel-19  23.433 | | Revision of S6-244255. | Agreed | | |
| [S6-244257](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244257.zip) | Correction on NOTE in clause 9.2.2.1 | | | Huawei, HiSilicon (Yajie Hu) | | | | | CR 0100  Cat F  Rel-19  23.433 | |  | Agreed | | |
| [S6-244354](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244354.zip) | Correction on SEALDD data transmission connection establishment messsage | | | Huawei, HiSilicon (Yajie Hu) | | | | | CR 0102r1  Cat F  Rel-19  23.433 | | Revision of S6-244259. | Agreed | | |
| [S6-244260](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244260.zip) | Correction on SEALDD enabled regular data transmission connection establishment procedure | | | Huawei, HiSilicon (Yajie Hu) | | | | | CR 0103  Cat F  Rel-19  23.433 | |  | Agreed | | |
| [S6-244355](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244355.zip) | Fix the inconsistency on SEALDD enabled signalling transmission connection establishment procedure | | | Huawei, HiSilicon (Yajie Hu) | | | | | CR 0104r1  Cat F  Rel-19  23.433 | | Revision of S6-244261. | Agreed | | |
| [S6-244356](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244356.zip) | SEALDD enabled data transmission quality guarantee using a Non-3GPP RAT | | | Ericsson (Ashish S Sharma) | | | | | CR 0110r1  Cat B  Rel-19  23.433 | | Revision of S6-244302. | Agreed | | |
| [S6-245247](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245247.zip) | | Correction the description on clause 9.2.2.1 | | | Huawei, HiSilicon (Yajie Hu) | | | CR 0117  Cat F  Rel-19  23.433 | | |  | |  | |
| [S6-245248](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245248.zip) | | Fix the inconsistency on SEALDD connection information in clause 9.3 | | | Huawei, HiSilicon (Yajie Hu) | | | CR 0118  Cat F  Rel-19  23.433 | | |  | |  | |
| [S6-245249](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245249.zip) | | Fix the inconsistency on SEALDD connection information in clause 9.3 | | | Huawei, HiSilicon (Yajie Hu) | | | CR 0119  Cat F  Rel-19  23.433 | | |  | |  | |
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| **9.9** | | **TEI19 – Technical Enhancements and Improvements for Release 19 (MC and non-MC)**  **12 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-244645](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244645.zip) | | Correction for service API information | | | ZTE Corporation (Weixiang Shao) | | | CR 0200r1  Cat F  Rel-19  23.222 | | | Revision of S6-244127. | | Agreed | |
| [S6-244676](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244676.zip) | | Correction of the service API category | | | Ericsson (JING YUE) | | | CR 0209r2  Cat F  Rel-19  23.222 | | | Revision of S6-244646.  *Revision of S6-244294.* | | Agreed | |
| [S6-244647](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244647.zip) | | Update to API invoker Roles in CAPIF | | | Nokia (Niranth Amogh) | | | CR 0202r1  Cat B  Rel-19  23.222 | | | Revision of S6-244145. | | Agreed | |
| [S6-244648](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244648.zip) | | API discovery update and clarification | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0207r1  Cat F  Rel-19  23.222 | | | Revision of S6-244273. | | Agreed | |
| [S6-244704](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244704.zip) | | Align CAPIF API publish and discover with SA3 SNAAPP enhancement | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0208r2  Cat F  Rel-19  23.222 | | | Revision of S6-244649.  *Revision of S6-244274.* | | Agreed | |
| [S6-245060](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245060.zip) | | API invoker obtaining authorization from resource owner | | | Apple (UK) Limited, Nokia (Walter Featherstone) | | | CR 0218  Cat A  Rel-19  23.222 | | |  | |  | |
| [S6-245062](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245062.zip) | | Terminology alignment: authorization vs consent | | | Apple (UK) Limited (Walter Featherstone) | | | CR 0220  Cat A  Rel-19  23.222 | | |  | |  | |
| [S6-245112](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245112.zip) | | Push service experience information | | | Samsung (Sapan Shah) | | | CR 0047  Cat B  Rel-19  23.436 | | |  | |  | |
| [S6-245223](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245223.zip) | | MBS service area handling at NRM | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0354  Cat B  Rel-19  23.434 | | |  | |  | |
| [S6-245224](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245224.zip) | | Upcase correction of location management client and location management server | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0355  Cat F  Rel-19  23.434 | | |  | |  | |
|  | |  | | |  | | |  | | |  | |  | |
|  | | | | | | | | | | | | | | |
| **9.10** | | **AIML\_App – Application enablement for AI/ML services**  **Rapporteur: Manos Pateromichelakis, Lenovo**  **49 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-244584](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244584.zip) | | Architecture for supporting interactions with AIMLE | | | Lenovo (Emmanouil Pateromichelakis) | | | CR 0043r1  Cat B  Rel-19  23.436 | | | Revision of S6-244237. | | Agreed | |
| [S6-245315](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245315.zip) | | Remaining AIMLE APIs | | | Lenovo (Emmanouil Pateromichelakis) | | | pCR  23.482 | | | APIs | | Revised to S6-245555 | |
| S6-245555 | | Remaining AIMLE APIs | | | Lenovo (Emmanouil Pateromichelakis) | | | pCR  23.482 | | | Revision of S6-245315.  *APIs* | |  | |
| [S6-245197](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245197.zip) | | APIs for AIMLE procedures | | | Convida Wireless LLC (Quang Ly) | | | pCR  23.482 | | | APIs | | Revised to S6-245556 | |
| S6-245556 | | APIs for AIMLE procedures | | | Convida Wireless LLC (Quang Ly) | | | pCR  23.482 | | | Revision of S6-245197.  *APIs* | |  | |
| [S6-245261](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245261.zip) | | Adding AIMLE Service Operations Management API clause | | | L.M. Ericsson Limited (Ashish S Sharma) | | | pCR  23.482 | | | APIs | | Revised to S6-245557 | |
| S6-245557 | | Adding AIMLE Service Operations Management API clause | | | L.M. Ericsson Limited (Ashish S Sharma) | | | pCR  23.482 | | | Revision of S6-245261.  *APIs* | |  | |
| [S6-245298](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245298.zip) | | Adding APIs for AIMLE Client Related Services | | | Ericsson (JING YUE) | | | pCR  23.482 | | | APIs | | Revised to S6-245558 | |
| S6-245558 | | Adding APIs for AIMLE Client Related Services | | | Ericsson (JING YUE) | | | pCR  23.482 | | | Revision of S6-245298.  *APIs* | |  | |
| [S6-245299](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245299.zip) | | Adding APIs for FL Related Services | | | Ericsson (JING YUE) | | | pCR  23.482 | | | APIs | | Revised to S6-245559 | |
| S6-245559 | | Adding APIs for FL Related Services | | | Ericsson (JING YUE) | | | pCR  23.482 | | | Revision of S6-245299.  *APIs* | |  | |
| [S6-245082](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245082.zip) | | Split AI/ML Operation API | | | InterDigital Inc. (Michel Roy) | | | pCR  23.482 | | | APIs | | Revised to S6-245560 | |
| S6-245560 | | Split AI/ML Operation API | | | InterDigital Inc. (Michel Roy) | | | pCR  23.482 | | | Revision of S6-245082.  *APIs* | |  | |
| [S6-245324](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245324.zip) | | APIs for AIMLE selection subscription | | | KPN N.V. (Yonatan Shiferaw) | | | pCR  23.482 | | | APIs | | Approved | |
| [S6-245264](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245264.zip) | | Add AIMLE function descriptions | | | Convida Wireless LLC (Quang Ly) | | | pCR  23.482 | | | Functional descriptions | | Revised to S6-245562 | |
| S6-245562 | | Add AIMLE function descriptions | | | Convida Wireless LLC (Quang Ly) | | | pCR  23.482 | | | Revision of S6-245264.  *Functional descriptions* | |  | |
| [S6-245312](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245312.zip) | | Remaining functional descriptions | | | Lenovo (Emmanouil Pateromichelakis) | | | pCR  23.482 | | | Functional descriptions | | Revised to S6-245561 | |
| S6-245561 | | Remaining functional descriptions | | | Lenovo (Emmanouil Pateromichelakis) | | | pCR  23.482 | | | Revision of S6-245312.  *Functional descriptions* | |  | |
| [S6-245081](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245081.zip) | | ML Model Retrieval EN Resolution | | | InterDigital Inc. (Michel Roy) | | | pCR  23.482 | | | Update - model retrieval | | Revised to S6-245563 | |
| S6-245563 | | ML Model Retrieval EN Resolution | | | InterDigital Inc. (Michel Roy) | | | pCR  23.482 | | | Revision of S6-245081.  *Update - model retrieval* | |  | |
| [S6-245134](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245134.zip) | | pCR\_Limitation Enhancement of ML Model Retrieval Messages | | | ZTE Corporation (Yang Li) | | | pCR  23.482 | | | Update - model retrieval | | Withdrawn | |
| [S6-245195](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245195.zip) | | Update to ML model retrieval | | | Convida Wireless LLC (Quang Ly) | | | pCR  23.482 | | | Update - model retrieval | | Revised to S6-245564 | |
| S6-245564 | | Update to ML model retrieval | | | Convida Wireless LLC (Quang Ly) | | | pCR  23.482 | | | Revision of S6-245195.  *Update - model retrieval* | |  | |
| [S6-245135](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245135.zip) | | pCR\_The alignment between ML model Retrieval and ML Model Discovery | | | ZTE Corporation (Yang Li) | | | pCR  23.482 | | | Update - model retrieval and discovery | | Merged to S6-245563 | |
| [S6-245313](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245313.zip) | | Resolve ENs in FL registration and events notification | | | Lenovo (Emmanouil Pateromichelakis) | | | pCR  23.482 | | | Update - FL registration and events | | Revised to S6-245565 | |
| S6-245565 | | Resolve ENs in FL registration and events notification | | | Lenovo (Emmanouil Pateromichelakis) | | | pCR  23.482 | | | Revision of S6-245313.  *Update - FL registration and events* | |  | |
| [S6-245240](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245240.zip) | | Clarification on AIML member selection for AIML task transfer assist | | | Huawei, HiSilicon (Yajie Hu) | | | pCR  23.482 | | | Update - AIML task transfer | | Revised to S6-245566 | |
| S6-245566 | | Clarification on AIML member selection for AIML task transfer assist | | | Huawei, HiSilicon (Yajie Hu) | | | pCR  23.482 | | | Revision of S6-245240.  *Update - AIML task transfer* | |  | |
| [S6-245296](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245296.zip) | | Resolve ENs for AI/ML Task Transfer | | | Ericsson (JING YUE) | | | pCR  23.482 | | | Update - AIML task transfer | | Revised to S6-245567 | |
| S6-245567 | | Resolve ENs for AI/ML Task Transfer | | | Ericsson (JING YUE) | | | pCR  23.482 | | | Revision of S6-245296.  *Update - AIML task transfer* | |  | |
| [S6-245039](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245039.zip) | | Pseudo-CR on modification of response elements in the AIMLE client registration procedure in TS23.482 | | | DOCOMO Communications Lab. (Yushin Hayashi) | | | pCR  23.482 | | | Update - AIMLE registration. | | Revised to S6-245568 | |
| S6-245568 | | Pseudo-CR on modification of response elements in the AIMLE client registration procedure in TS23.482 | | | DOCOMO Communications Lab. (Yushin Hayashi) | | | pCR  23.482 | | | Revision of S6-245039.  *Update - AIMLE registration.* | |  | |
| [S6-245263](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245263.zip) | | Add AIMLE client registration update procedure | | | Convida Wireless LLC (Quang Ly) | | | pCR  23.482 | | | Update - AIMLE client registration | | Merged to S6-245569 | |
| [S6-245320](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245320.zip) | | AIME client registration update | | | KPN N.V. (Yonatan Shiferaw) | | | pCR  23.482 | | | Update - AIMLE client registration | | Revised to S6-245569 | |
| S6-245569 | | AIME client registration update | | | KPN N.V. (Yonatan Shiferaw) | | | pCR  23.482 | | | Revision of S6-245320.  *Update - AIMLE client registration* | |  | |
| [S6-245294](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245294.zip) | | Support of AIML Client participation configuration provisioning in the registration | | | Ericsson (JING YUE) | | | pCR  23.482 | | | Update - AIMLE client registration | | Revised to S6-245570 | |
| S6-245570 | | Support of AIML Client participation configuration provisioning in the registration | | | Ericsson (JING YUE) | | | pCR  23.482 | | | Revision of S6-245294.  *Update - AIMLE client registration* | |  | |
| [S6-245037](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245037.zip) | | Pseudo-CR on addition of AIMLE client deregistration procedure in TS23.482 | | | DOCOMO Communications Lab. (Yushin Hayashi) | | | pCR  23.482 | | | Update - AIMLE registration | | Merged to S6-245569 | |
| [S6-245322](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245322.zip) | | Location information in discovery and selection | | | KPN N.V. (Yonatan Shiferaw) | | | pCR  23.482 | | | Update - AIMLE discovery and selection | | Revised to S6-245571 | |
| S6-245571 | | Location information in discovery and selection | | | KPN N.V. (Yonatan Shiferaw) | | | pCR  23.482 | | | Revision of S6-245322.  *Update - AIMLE discovery and selection* | |  | |
| [S6-245295](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245295.zip) | | Correction of the AIMLE Client selection | | | Ericsson (JING YUE) | | | pCR  23.482 | | | Update - AIMLE selection | |  | |
| [S6-245323](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245323.zip) | | Solving EN in AIMLE client selection | | | KPN N.V. (Yonatan Shiferaw) | | | pCR  23.482 | | | Update - AIMLE selection | |  | |
| [S6-245038](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245038.zip) | | Pseudo-CR on addition of response elements in the AIMLE client participation procedure in TS23.482 | | | DOCOMO Communications Lab. (Yushin Hayashi) | | | pCR  23.482 | | | Update - AIMLE participation | |  | |
| [S6-245182](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245182.zip) | | Updates to the AIMLE client participation procedure | | | Samsung (Arunprasath Ramamoorthy) | | | pCR  23.482 | | | Update - AIMLE participation. | |  | |
| [S6-245068](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245068.zip) | | ML model information update | | | TNO (Nassima Toumi) | | | pCR  23.482 | | | Update - model info storage | |  | |
| [S6-245084](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245084.zip) | | ML Model Profile definition | | | InterDigital Inc. (Michel Roy) | | | pCR  23.482 | | | Update - model info storage | |  | |
| [S6-245133](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245133.zip) | | pCR\_Limitation Enhancement of ML Model Information Storage Messages | | | ZTE Corporation (Yang Li) | | | pCR  23.482 | | | Update - model info storage | | Withdrawn | |
| [S6-245196](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245196.zip) | | Update to ML model management | | | Convida Wireless LLC (Quang Ly) | | | pCR  23.482 | | | Update - model info storage | |  | |
| [S6-245192](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245192.zip) | | Remove ENS for ML model management | | | Convida Wireless LLC (Quang Ly) | | | pCR  23.482 | | | Update - model info storage and discovery | |  | |
| [S6-245239](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245239.zip) | | AIML model storage enhancement | | | Huawei, HiSilicon (Yajie Hu) | | | pCR  23.482 | | | Update - model info storage and discovery | |  | |
| [S6-245181](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245181.zip) | | Pseudo CR on AIMLApp\_Enhancements to ML model management | | | Samsung (Arunprasath Ramamoorthy) | | | pCR  23.482 | | | Update - model info discovery | |  | |
| [S6-245293](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245293.zip) | | ML model discovery with the BDT support | | | Ericsson (JING YUE) | | | pCR  23.482 | | | Updates - model info discovery | |  | |
| [S6-245193](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245193.zip) | | Remove ENs in HFL training | | | Convida Wireless LLC (Quang Ly) | | | pCR  23.482 | | | Update - HFL | |  | |
| [S6-245252](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245252.zip) | | Updates to the HFL training procedure and ML model training | | | Samsung (Arunprasath Ramamoorthy) | | | pCR  23.482 | | | Update - HFL and model training | |  | |
| [S6-245321](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245321.zip) | | Client re-selection following AIMLE client registration update | | | KPN N.V. (Yonatan Shiferaw) | | | pCR  23.482 | | | Update - AIMLE client selection subscription | |  | |
| [S6-245083](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245083.zip) | | Split AI/ML operation pipeline update and delete | | | InterDigital Inc. (Michel Roy) | | | pCR  23.482 | | | Update - Split AIML operation | |  | |
| [S6-245178](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245178.zip) | | Pseudo CR on AIMLApp\_Split operation procedures | | | Samsung (Arunprasath Ramamoorthy) | | | pCR  23.482 | | | Update - Split AIML operation | |  | |
| [S6-245180](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245180.zip) | | Pseudo CR on AIMLApp\_Split operation subscription | | | Samsung (Arunprasath Ramamoorthy) | | | pCR  23.482 | | | Update - Split AIML operation | |  | |
| [S6-245190](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245190.zip) | | Updates to Vertical FL procedures | | | Convida Wireless LLC (Quang Ly) | | | pCR  23.482 | | | Update - VFL | |  | |
| [S6-245253](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245253.zip) | | Updates to the VFL training procedures | | | Samsung (Arunprasath Ramamoorthy) | | | pCR  23.482 | | | Update - VFL | |  | |
| [S6-245316](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245316.zip) | | AIMLE role in lifecycle | | | Lenovo (Emmanouil Pateromichelakis) | | | pCR  23.482 | | | Annex update | |  | |
| [S6-245069](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245069.zip) | | AI/ML model lifecycle management | | | TNO (Nassima Toumi) | | | pCR  23.482 | | | New feature - LCM | |  | |
| [S6-245314](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245314.zip) | | Support for ML model performance monitoring | | | Lenovo (Emmanouil Pateromichelakis) | | | pCR  23.482 | | | New feature - LCM | |  | |
| [S6-245189](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245189.zip) | | Pseudo-CR on ML model selection | | | Convida Wireless LLC (Quang Ly) | | | pCR  23.482 | | | Revision of S6-244594.  New feature – model selection | |  | |
| [S6-245191](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245191.zip) | | AIMLE in edge data networks | | | Convida Wireless LLC (Quang Ly) | | | pCR  23.482 | | | New feature - Edge | |  | |
| [S6-245297](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245297.zip) | | Support of AIML Services for Assisting Edge Computing | | | Ericsson (JING YUE) | | | pCR  23.482 | | | Revision of S6-244737.  New feature - Edge | |  | |
| [S6-245318](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245318.zip) | | Support for DN Energy Analytics | | | Lenovo (Emmanouil Pateromichelakis) | | | CR 0060  Cat B  Rel-19  23.436 | | | New feature -ADAES | |  | |
| [S6-245085](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245085.zip) | | EN resolution | | | InterDigital Inc. (Michel Roy) | | | pCR  23.482 | | |  | | Withdrawn | |
| [S6-245086](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245086.zip) | | EN resolution | | | InterDigital Inc. (Michel Roy) | | | pCR  23.482 | | |  | | Withdrawn | |
|  | |  | | |  | | |  | | |  | |  | |
|  | | | | | | | | | | | | | | |
| **9.11** | | **Metaverse\_App – Application enablement for mobile metaverse services**  **Rapporteur: Sapan Shah, Samsung**  **28 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-244664](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244664.zip) | | SEAL updates for metaverser services | | | Samsung (Sapan Shah) | | | CR 0333r2  Cat B  Rel-19  23.434 | | | Revision of S6-244562.  *Revision of S6-244192.* | | Agreed | |
| [S6-244654](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244654.zip) | | PIN element discovery | | | Samsung (Sapan Shah) | | | CR 0061r2  Cat B  Rel-19  23.542 | | | Revision of S6-244581.  *Revision of S6-244190.* | | Agreed | |
| [S6-245113](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245113.zip) | | TS cleanup and restructuring | | | Samsung (Sapan Shah) | | | pCR  23.437 | | | General | | Revised to S6-245517 | |
| S6-245517 | | TS cleanup and restructuring | | | Samsung (Sapan Shah) | | | pCR  23.437 | | | Revision of S6-245113.  *General* | |  | |
| [S6-245118](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245118.zip) | | Updates to Terms | | | Samsung (Sapan Shah) | | | pCR  23.437 | | | General – Terms | | Revised to S6-245518 | |
| S6-245518 | | Updates to Terms | | | Samsung (Sapan Shah) | | | pCR  23.437 | | | Revision of S6-245118.  *General – Terms* | |  | |
| [S6-245073](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245073.zip) | | Spatial anchors management requirements | | | InterDigital Inc. (Michel Roy) | | | pCR  23.437 | | | General – Arc. Req. | | Merged to S6-245520 | |
| [S6-245074](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245074.zip) | | Spatial map management requirements | | | InterDigital Inc. (Michel Roy) | | | pCR  23.437 | | | General – Arc. Req. | | Revised to S6-245519 | |
| S6-245519 | | Spatial map management requirements | | | InterDigital Inc. (Michel Roy) | | | pCR  23.437 | | | Revision of S6-245074.  *General – Arc. Req.*  *Parts of 5117 will be merged in* | |  | |
| [S6-245117](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245117.zip) | | Architectural requirements | | | Samsung (Sapan Shah) | | | pCR  23.437 | | | General – Arc. Req. | | Revised to S6-245520 | |
| S6-245520 | | Architectural requirements | | | Samsung (Sapan Shah) | | | pCR  23.437 | | | Revision of S6-245117.  *General – Arc. Req.* | |  | |
| [S6-245119](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245119.zip) | | Identities and Commonly used values | | | Samsung (Sapan Shah) | | | pCR  23.437 | | | General | | Revised to S6-245521 | |
| S6-245521 | | Identities and Commonly used values | | | Samsung (Sapan Shah) | | | pCR  23.437 | | | Revision of S6-245119.  *General* | |  | |
| [S6-245114](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245114.zip) | | General Clauses | | | Samsung (Sapan Shah) | | | pCR  23.437 | | | General | | Approved | |
| [S6-245121](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245121.zip) | | Spatial anchor usage information update | | | Samsung (Sapan Shah) | | | pCR  23.437 | | | SAn - Update | | Revised to S6-245522 | |
| S6-245522 | | Spatial anchor usage information update | | | Samsung (Sapan Shah) | | | pCR  23.437 | | | Revision of S6-245121.  *SAn - Update* | |  | |
| [S6-245072](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245072.zip) | | Spatial anchor usage analytics reporting | | | InterDigital Inc. (Michel Roy) | | | pCR  23.437 | | | SAn – New Procedure | | Revised to S6-245523 | |
| S6-245523 | | Spatial anchor usage analytics reporting | | | InterDigital Inc. (Michel Roy) | | | pCR  23.437 | | | Revision of S6-245072.  *SAn – New Procedure* | |  | |
| [S6-245260](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245260.zip) | | Spatial Anchor Usage Analytics API clause | | | L.M. Ericsson Limited (Ashish S Sharma) | | | pCR  23.437 | | | SAn - Update | |  | |
| [S6-245259](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245259.zip) | | Enhancement to Spatial Anchor Creation and Discovery | | | L.M. Ericsson Limited (Ashish S Sharma) | | | pCR  23.437 | | | SAn – Update | | Revised to S6-245524 | |
| S6-245524 | | Enhancement to Spatial Anchor Creation and Discovery | | | L.M. Ericsson Limited (Ashish S Sharma) | | | pCR  23.437 | | | Revision of S6-245259.  *SAn – Update* | |  | |
| [S6-245278](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245278.zip) | | Spatial Anchor association with Spatial Map | | | Nokia (Niranth Amogh) | | | pCR  23.437 | | | SAn - Update | | Revised to S6-245525 | |
| S6-245525 | | Spatial Anchor association with Spatial Map | | | Nokia (Niranth Amogh) | | | pCR  23.437 | | | Revision of S6-245278.  *SAn - Update* | |  | |
| [S6-245075](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245075.zip) | | Discussion on SM Service Discovery | | | InterDigital Inc. (Michel Roy) | | | discussion | | | SM – Discovery | | Noted | |
| [S6-245076](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245076.zip) | | SM service discovery in SEAL service | | | InterDigital Inc. (Michel Roy) | | | pCR  23.437 | | | SM – Discovery | | Revised to S6-245526 | |
| S6-245526 | | SM service discovery in SEAL service | | | InterDigital Inc. (Michel Roy) | | | pCR  23.437 | | | Revision of S6-245076.  *SM – Discovery* | |  | |
| [S6-245077](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245077.zip) | | SM service discovery in CAPIF | | | InterDigital Inc. (Michel Roy) | | | CR 0222  Cat B  Rel-19  23.222 | | | SM – Discovery | |  | |
| [S6-245120](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245120.zip) | | Corrections to SM Service procedure | | | Samsung (Sapan Shah) | | | pCR  23.437 | | | SM – Discovery | |  | |
| [S6-245078](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245078.zip) | | SM service APIs | | | InterDigital Inc. (Michel Roy) | | | pCR  23.437 | | | SM – Discovery | | Revised to S6-245527 | |
| S6-245527 | | SM service APIs | | | InterDigital Inc. (Michel Roy) | | | pCR  23.437 | | | Revision of S6-245078.  *SM – Discovery*  *Partly merged in to 5506* | |  | |
| [S6-245079](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245079.zip) | | SM data source APIs | | | InterDigital Inc. (Michel Roy) | | | pCR  23.437 | | | SM – Data source | | Merged to S6-245506 | |
| [S6-245115](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245115.zip) | | Implicit subscription for Spatial map creation | | | Samsung (Sapan Shah) | | | pCR  23.437 | | | SM – Creation | | Revised to S6-245528 | |
| S6-245528 | | Implicit subscription for Spatial map creation | | | Samsung (Sapan Shah) | | | pCR  23.437 | | | Revision of S6-245115.  *SM – Creation* | |  | |
| [S6-245116](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245116.zip) | | Layers aspects for Spatial map | | | Samsung (Sapan Shah) | | | pCR  23.437 | | | SM – Layers | | Revised to S6-245529 | |
| S6-245529 | | Layers aspects for Spatial map | | | Samsung (Sapan Shah) | | | pCR  23.437 | | | Revision of S6-245116.  *SM – Layers* | |  | |
| [S6-245200](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245200.zip) | | Updates for SM layer access control rules | | | Convida Wireless LLC (Quang Ly) | | | pCR  23.437 | | | SM – Layers | |  | |
| [S6-245275](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245275.zip) | | Architecture update for Digital Assets Service | | | Nokia (Niranth Amogh) | | | pCR  23.438 | | | DA – Arch | | Approved | |
| [S6-245276](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245276.zip) | | Digital asset service description | | | Nokia (Niranth Amogh) | | | CR 0357  Cat B  Rel-19  23.434 | | | DA – General | | Agreed | |
| [S6-245277](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245277.zip) | | Digital assets media relationship with profile | | | Nokia (Niranth Amogh) | | | pCR  23.438 | | | DA – Media | | Revised to S6-245530 | |
| S6-245530 | | Digital assets media relationship with profile | | | Nokia (Niranth Amogh) | | | pCR  23.438 | | | Revision of S6-245277.  *DA – Media* | |  | |
| [S6-245097](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245097.zip) | | Sensitive information resource management | | | ZTE Corporation (Weixiang Shao) | | | pCR  23.438 | | | DA – New Procedure | | Postponed | |
| [S6-245109](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245109.zip) | | Animation data management | | | ZTE Corporation (Weixiang Shao) | | | pCR  23.438 | | | DA – New Procedure | | Postponed | |
| [S6-245198](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245198.zip) | | Digital asset discovery APIs | | | Convida Wireless LLC (Quang Ly) | | | pCR  23.438 | | | DA – Discovery | | Revised to S6-245531 | |
| S6-245531 | | Digital asset discovery APIs | | | Convida Wireless LLC (Quang Ly) | | | pCR  23.438 | | | Revision of S6-245198.  *DA – Discovery*  The API will be merged into 5506 | |  | |
| [S6-245199](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245199.zip) | | Updates to digital asset profiles | | | Convida Wireless LLC (Quang Ly) | | | pCR  23.438 | | | DA – Update | | Revised to S6-245542 | |
| S6-245542 | | Updates to digital asset profiles | | | Convida Wireless LLC (Quang Ly) | | | pCR  23.438 | | | Revision of S6-245199.  *DA – Update* | |  | |
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| **9.12** | | **MMTel\_App – Application enablement aspects for MMTel**  **Rapporteur: Yue Liu, China Mobile**  **3 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-245172](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245172.zip) | | pCR on DC application profiles downloading on UE | | | China Mobile Com. Corporation (Yue Liu) | | | pCR  23.392 | | |  | |  | |
| [S6-245173](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245173.zip) | | pCR on DC application profiles updating on UE | | | China Mobile Com. Corporation (Yue Liu) | | | pCR  23.392 | | |  | |  | |
| [S6-245227](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245227.zip) | | Pseudo-CR on references update | | | Huawei, Hisilicon (Cuili Ge) | | | pCR  23.392 | | |  | |  | |
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| **9.13** | | **eLSAPP – Enhanced application layer support for location services**  **Rapporteur: Wu Liping, CATT**  **10 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-244609](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244609.zip) | | Editorial changes for Geofencing subscription/unsubscribe procedure | | | CATT (Wu Liping) | | | CR 0323r1  Cat D  Rel-19  23.434 | | | Revision of S6-244172. | | Agreed | |
| [S6-244610](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244610.zip) | | Add new architectural requirements for SEAL LMS | | | CATT (Wu Liping) | | | CR 0324r1  Cat B  Rel-19  23.434 | | | Revision of S6-244173. | | Agreed | |
| [S6-244692](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244692.zip) | | APIs for location history request procedure | | | CATT (Wu Liping) | | | CR 0325r2  Cat B  Rel-19  23.434 | | | Revision of S6-244611.  *Revision of S6-244174.* | | Agreed | |
| [S6-244612](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244612.zip) | | Add valued location services functions for SEAL LMS | | | CATT (Wu Liping) | | | CR 0326r1  Cat B  Rel-19  23.434 | | | Revision of S6-244175. | | Agreed | |
| [S6-244176](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244176.zip) | | Remove the overlap information | | | CATT (Wu Liping) | | | CR 0327  Cat F  Rel-19  23.434 | | |  | | Agreed | |
| [S6-244733](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244733.zip) | | LMS reuse the stored UE location information considering the location validity | | | CATT (Wu Liping) | | | CR 0328r2  Cat B  Rel-19  23.434 | | | Revision of S6-244613.  *Revision of S6-244177.* | | Agreed | |
| [S6-244735](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244735.zip) | | Location services for multiple UEs that sharing the same location | | | CATT (Wu Liping) | | | CR 0329r2  Cat B  Rel-19  23.434 | | | Revision of S6-244614.  *Revision of S6-244178.* | | Revised to S6-245163 | |
| [S6-245163](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245163.zip) | | Location services for multiple UEs that sharing the same location | | | CATT (Wu Liping) | | | CR 0329r3  Cat B  Rel-19  23.434 | | | Revision of S6-244735.  *Revision of S6-244614.*  *Revision of S6-244178.* | | Revised to S6-245508 | |
| S6-245508 | | Location services for multiple UEs that sharing the same location | | | CATT (Wu Liping) | | | CR 0329r4  Cat B  Rel-19  23.434 | | | Revision of S6-245163.  *Revision of S6-244735.*  *Revision of S6-244614.*  *Revision of S6-244178.* | |  | |
| [S6-244616](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244616.zip) | | Enhancements to location reporting procedure | | | Samsung (Sapan Shah) | | | CR 0335r1  Cat B  Rel-19  23.434 | | | Revision of S6-244194. | | Revised to S6-245161 | |
| [S6-245161](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245161.zip) | | Enhancements to location reporting procedure | | | Samsung (Sapan Shah) | | | CR 0335r2  Cat B  Rel-19  23.434 | | | Revision of S6-244616.  *Revision of S6-244194.* | | Revised to S6-245509 | |
| S6-245509 | | Enhancements to location reporting procedure | | | CATT, Samsung (Sapan Shah) | | | CR 0335r3  Cat B  Rel-19  23.434 | | | Revision of S6-245161.  *Revision of S6-244616.*  *Revision of S6-244194.* | |  | |
| [S6-244617](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244617.zip) | | Support for sidelink positioning management | | | Lenovo (Emmanouil Pateromichelakis) | | | CR 0337r1  Cat B  Rel-19  23.434 | | | Revision of S6-244240. | | Agreed | |
| [S6-244710](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244710.zip) | | Resolve the 2nd EN in 9.3.11.2 | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0340r3  Cat B  Rel-19  23.434 | | | Revision of S6-244694.  *Revision of S6-244619.*  *Revision of S6-244289.* | | Agreed | |
| [S6-244695](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244695.zip) | | Resolve the 1st EN in 9.3.11.2 | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0341r2  Cat B  Rel-19  23.434 | | | Revision of S6-244620.  *Revision of S6-244290.* | | Revised to S6-245225 | |
| [S6-245225](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245225.zip) | | Resolve the 1st EN in 9.3.11.2 | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0341r3  Cat B  Rel-19  23.434 | | | Revision of S6-244695.  *Revision of S6-244620.*  *Revision of S6-244290.* | | Revised to S6-245507 | |
| S6-245507 | | Resolve the 1st EN in 9.3.11.2 | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0341r4  Cat B  Rel-19  23.434 | | | Revision of S6-245225.  *Revision of S6-244695.*  *Revision of S6-244620.*  *Revision of S6-244290.* | |  | |
| [S6-244621](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244621.zip) | | Verify UE location | | | Deutsche Telekom (Vasil Aleksiev) | | | CR 0342r1  Cat B  Rel-19  23.434 | | | Revision of S6-244330. | | Agreed | |
| [S6-245159](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245159.zip) | | Add the velocity in location reporting related procedures | | | CATT (Wu Liping) | | | CR 0344  Cat B  Rel-19  23.434 | | | velocity | | Revised to S6-245510 | |
| S6-245510 | | Add the velocity in location reporting related procedures | | | CATT (Wu Liping) | | | CR 0344r1  Cat B  Rel-19  23.434 | | | Revision of S6-245159.  *velocity* | |  | |
| [S6-245160](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245160.zip) | | Keep consistent with the event triggers for reusing the stored UE location | | | CATT (Wu Liping) | | | CR 0345  Cat B  Rel-19  23.434 | | | event triggers | | Revised to S6-245511 | |
| S6-245511 | | Keep consistent with the event triggers for reusing the stored UE location | | | CATT (Wu Liping) | | | CR 0345r1  Cat B  Rel-19  23.434 | | | Revision of S6-245160.  *event triggers* | |  | |
| [S6-245162](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245162.zip) | | Resvole the EN for Geofencing monitoring events | | | CATT (Wu Liping) | | | CR 0346  Cat F  Rel-19  23.434 | | | EN for Geofencing | | Merged to S6-245512 | |
| [S6-245088](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245088.zip) | | EN resolution on Geofencing monitoring events | | | ETRI (Jong-Hwa Yi) | | | CR 0343  Cat F  Rel-19  23.434 | | | EN for Geofencing | | Revised to S6-245512 | |
| S6-245512 | | EN resolution on Geofencing monitoring events | | | ETRI (Jong-Hwa Yi) | | | CR 0343r1  Cat F  Rel-19  23.434 | | | Revision of S6-245088.  *EN for Geofencing* | |  | |
| [S6-245164](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245164.zip) | | Resolve the EN for using SL/Ranging positioning method | | | CATT (Wu Liping) | | | CR 0347  Cat B  Rel-19  23.434 | | | EN for SL/Ranging | | Revised to S6-245513 | |
| S6-245513 | | Resolve the EN for using SL/Ranging positioning method | | | CATT (Wu Liping) | | | CR 0347r1  Cat B  Rel-19  23.434 | | | Revision of S6-245164.  *EN for SL/Ranging* | |  | |
| [S6-245188](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245188.zip) | | Add procedure for exposing Sidelink ranging information | | | Convida Wireless LLC (Quang Ly) | | | CR 0338r2  Cat B  Rel-19  23.434 | | | Revision of S6-244618.  SL/Ranging related | | Revised to S6-245514 | |
| S6-245514 | | Add procedure for exposing Sidelink ranging information | | | Convida Wireless LLC (Quang Ly) | | | CR 0338r3  Cat B  Rel-19  23.434 | | | Revision of S6-245188.  *Revision of S6-244618.*  *SL/Ranging related* | |  | |
| [S6-245300](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245300.zip) | | Resolves ENs for Collision Detection Analytics | | | Ericsson (JING YUE) | | | CR 0051  Cat B  Rel-19  23.436 | | | EN for Collision Detection Analytics | | Revised to S6-245515 | |
| S6-245515 | | Resolves ENs for Collision Detection Analytics | | | Ericsson (JING YUE) | | | CR 0051r1  Cat B  Rel-19  23.436 | | | Revision of S6-245300.  *EN for Collision Detection Analytics* | |  | |
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| **9.14** | | **XRM\_Ph2\_App – Application enablement for XRM Services Phase 2**  **Rapporteur: Shaowen Zheng, China Mobile**  **10 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-244709](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244709.zip) | | Architecture update to support the tethered UE based on PINAPP | | | China Mobile (Shaowen Zheng) | | | CR 0087r2  Cat B  Rel-19  23.433 | | | Revision of S6-244630.  *Revision of S6-244132.* | | Agreed | |
| [S6-244679](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244679.zip) | | XR architecture based on SEALDD architecture | | | Huawei, HiSilicon (Yajie Hu) | | | CR 0108r2  Cat B  Rel-19  23.433 | | | Revision of S6-244631.  *Revision of S6-244266.* | | Agreed | |
| [S6-244738](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244738.zip) | | Multi-modal SEALDD flow identifier | | | Convida Wireless LLC (Quang Ly) | | | CR 0086r3  Cat B  Rel-19  23.433 | | | Revision of S6-244693.  *Revision of S6-244632.*  *Revision of S6-244126.* | | Agreed | |
| [S6-244633](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244633.zip) | | Add new feature to support the tethered UE | | | China Mobile (Shaowen Zheng) | | | CR 0088r1  Cat B  Rel-19  23.433 | | | Revision of S6-244133. | | Revised to S6-245548 | |
| S6-245548 | | Add new feature to support the tethered UE | | | China Mobile (Shaowen Zheng) | | | CR 0088r2  Cat B  Rel-19  23.433 | | | Revision of S6-244633.  *Revision of S6-244133.* | |  | |
| [S6-245145](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245145.zip) | | Add update and delete service operation of SEALDD client policy configuration | | | China Mobile (Shaowen Zheng) | | | CR 0112  Cat B  Rel-19  23.433 | | |  | | Not Pursued | |
| [S6-244634](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244634.zip) | | Add new feature to support the Multi-modal flows alignment and monitoring | | | China Mobile (Shaowen Zheng) | | | CR 0089r1  Cat B  Rel-19  23.433 | | | Revision of S6-244134. | | Revised to S6-245201 | |
| [S6-245201](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245201.zip) | | Add new feature to support the Multi-modal flows alignment and monitoring | | | Convida Wireless LLC (Quang Ly) | | | CR 0089r3  Cat B  Rel-19  23.433 | | | Revision of S6-244634.  Revised after being agreed in SA6#63 | | Revised to S6-245325 | |
| S6-245325 | | Add new feature to support the Multi-modal flows alignment and monitoring | | | Convida Wireless LLC (Quang Ly) | | | CR 0089r4  Cat B  Rel-19  23.433 | | | Revision of S6-245201.  *Revision of S6-244634.*  Revised after being agreed in SA6#63  Need coordination, 5071 revise the same agreed paper | | Revised to S6-245547 | |
| S6-245547 | | Add new feature to support the Multi-modal flows alignment and monitoring | | | Convida Wireless LLC (Quang Ly) | | | CR 0089r5  Cat B  Rel-19  23.433 | | | Revision of S6-245325.  *Revision of S6-245201.*  *Revision of S6-244634.*  *Revised after being agreed in SA6#63*  *Need coordination, 5071 revise the same agreed paper* | |  | |
| [S6-245071](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245071.zip) | | Add new feature to support the Multi-modal flows alignment and monitoring | | | China Mobile, InterDigital (Michel Roy) | | | CR 0089r2  Cat B  Rel-19  23.433 | | | Revision of S6-244634.  Revised after being agreed in SA6#63  Need coordination, 5325 revise the same agreed paper | | Merged to S6-245547 | |
| [S6-244635](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244635.zip) | | Support UE-to-UE communication | | | Ericsson (Wenliang Xu) | | | CR 0092r1  Cat B  Rel-19  23.433 | | | Revision of S6-244139. | | Agreed | |
| [S6-244636](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244636.zip) | | XR Application Client Capability Information Request Procedure | | | Ericsson Telecomunicazioni SpA (Ashish S Sharma) | | | CR 0111r1  Cat B  Rel-19  23.433 | | | Revision of S6-244303. | | Agreed | |
| [S6-244638](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244638.zip) | | Support for VAL performance analytics for tethered UEs | | | Lenovo (Emmanouil Pateromichelakis) | | | CR 0044r1  Cat B  Rel-19  23.436 | | | Revision of S6-244238. | | Agreed | |
| [S6-245144](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245144.zip) | | Update PINE discovery response | | | China Mobile (Hangzhou) Inf. (Shaowen Zheng) | | | CR 0064  Cat B  Rel-19  23.542 | | |  | |  | |
| [S6-245146](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245146.zip) | | multi-modal flows alignment monitoring | | | China Mobile (Hangzhou) Inf. (Shaowen Zheng) | | | CR 0113  Cat B  Rel-19  23.433 | | |  | | Revised to S6-245549 | |
| S6-245549 | | multi-modal flows alignment monitoring | | | China Mobile (Hangzhou) Inf. (Shaowen Zheng) | | | CR 0113r1  Cat B  Rel-19  23.433 | | | Revision of S6-245146. | |  | |
| [S6-245147](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245147.zip) | | SEALDD-UUc Cardinality rule | | | China Mobile (Hangzhou) Inf. (Shaowen Zheng) | | | CR 0114  Cat B  Rel-19  23.433 | | |  | | Revised to S6-245550 | |
| S6-245550 | | SEALDD-UUc Cardinality rule | | | China Mobile (Hangzhou) Inf. (Shaowen Zheng) | | | CR 0114r1  Cat B  Rel-19  23.433 | | | Revision of S6-245147.  The only change is to replace “3GPP device” with “3GPP UE” in the title of the new clause | | Agreed | |
| [S6-245148](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245148.zip) | | Support the user group level QoS guarantee | | | China Mobile (Hangzhou) Inf. (Shaowen Zheng) | | | CR 0115  Cat B  Rel-19  23.433 | | |  | | Revised to S6-245551 | |
| S6-245551 | | Support the user group level QoS guarantee | | | China Mobile (Hangzhou) Inf. (Shaowen Zheng) | | | CR 0115r1  Cat B  Rel-19  23.433 | | | Revision of S6-245148. | |  | |
| [S6-245179](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245179.zip) | | Add the reference of PINE discovery | | | China Mobile (Shaowen Zheng) | | | CR 0116  Cat F  Rel-19  23.433 | | |  | |  | |
| [S6-245262](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245262.zip) | | Support for Multi-modal flows synchronization monitoring | | | InterDigital (Michel Roy) | | | CR 0120  Cat B  Rel-19  23.433 | | |  | | Revised to S6-245552 | |
| S6-245552 | | Support for Multi-modal flows synchronization monitoring | | | InterDigital (Michel Roy) | | | CR 0120r1  Cat B  Rel-19  23.433 | | | Revision of S6-245262. | |  | |
| [S6-245302](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245302.zip) | | Adding SEALDD Adaptive XR Data Transmission Service | | | Ericsson (JING YUE) | | | CR 0121  Cat B  Rel-19  23.433 | | |  | | Revised to S6-245553 | |
| S6-245553 | | Adding SEALDD Adaptive XR Data Transmission Service | | | Ericsson (JING YUE) | | | CR 0121r1  Cat B  Rel-19  23.433 | | | Revision of S6-245302. | |  | |
| [S6-245317](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245317.zip) | | Application QoS coordination for Mobile Metaverse Services | | | Lenovo (Emmanouil Pateromichelakis) | | | CR 0336r2  Cat B  Rel-19  23.434 | | | Revision of S6-244239. | | Revised to S6-245554 | |
| S6-245554 | | Application QoS coordination for Mobile Metaverse Services | | | Lenovo (Emmanouil Pateromichelakis) | | | CR 0336r3  Cat B  Rel-19  23.434 | | | Revision of S6-245317.  *Revision of S6-244239.*  ‘ | |  | |
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| **9.15** | | **5GSAT\_Ph3\_App – Application enablement for satellite access Phase 3**  **Rapporteur: Basu Pattan, Samsung**  **4 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-244507](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244507.zip) | | Support of MC services over NTN | | | Ericsson (Rana Alhalaseh) | | | CR 0133r1  Cat B  Rel-19  23.289 | | | Revision of S6-244095. | | Agreed | |
| [S6-244508](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244508.zip) | | Business agreements related to NTN | | | Ericsson (Rana Alhalaseh) | | | CR 0134r1  Cat B  Rel-19  23.289 | | | Revision of S6-244096. | | Agreed | |
| [S6-244740](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244740.zip) | | UE RAT connectivity analytics for non terrestrial access | | | Samsung (Arunprasath Ramamoorthy) | | | CR 0040r3  Cat B  Rel-19  23.436 | | | Revision of S6-244728.  *Revision of S6-244509.*  *Revision of S6-244165.* | | Agreed | |
| [S6-245176](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245176.zip) | | UE RAT connectivity analytics for non terrestrial access | | | Samsung (Arunprasath Ramamoorthy) | | | CR 0040r4  Cat B  Rel-19  23.436 | | | Revision of S6-244740.  Revised after being agreed in SA6#63 | |  | |
| [S6-244729](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244729.zip) | | Satellite access with discontinuous coverage | | | CATT (Wu Liping) | | | CR 0330r2  Cat B  Rel-19  23.434 | | | Revision of S6-244510.  *Revision of S6-244179.* | | Agreed | |
| [S6-245165](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245165.zip) | | Satellite access with discontinuous coverage | | | CATT (Wu Liping) | | | CR 0330r3  Cat B  Rel-19  23.434 | | | Revision of S6-244729.  Revised after being agreed in SA6#63 | |  | |
| [S6-244511](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244511.zip) | | Add SEAL functional requirements and deployment model for satellite connectivity | | | CATT (Wu Liping) | | | CR 0331r1  Cat B  Rel-19  23.434 | | | Revision of S6-244180. | | Agreed | |
| [S6-244730](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244730.zip) | | Support the satellite S&F operation | | | CATT (Wu Liping) | | | CR 0332r2  Cat B  Rel-19  23.434 | | | Revision of S6-244512.  *Revision of S6-244181.* | | Agreed | |
| [S6-245166](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245166.zip) | | Support the satellite S&F operation | | | CATT (Wu Liping) | | | CR 0332r3  Cat B  Rel-19  23.434 | | | Revision of S6-244730.  Revised after being agreed in SA6#63 | |  | |
| [S6-244741](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244741.zip) | | SEALDD enabled S&F transmission | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0109r4  Cat B  Rel-19  23.433 | | | Revision of S6-244731.  *Revision of S6-244717.*  *Revision of S6-244513.*  *Revision of S6-244287.* | | Agreed | |
| [S6-244742](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244742.zip) | | Service provisioning enhancement considering EES onboard | | | Huawei, HiSilicon (Yajie Hu) | | | CR 0695r4  Cat B  Rel-19  23.558 | | | Revision of S6-244732.  *Revision of S6-244698.*  *Revision of S6-244515.*  *Revision of S6-244265.* | | Agreed | |
| [S6-245279](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245279.zip) | | UE unavailability information | | | Samsung (Basavaraj (Basu) Pattan) | | | CR 0358  Cat B  Rel-19  23.434 | | |  | |  | |
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| **9.16** | | **CAPIF\_Ph3 – CAPIF Phase 3**  **Rapporteur: Niranth Amogh, Nokia**  **9 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-244551](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244551.zip) | | CAPIF interconnection | | | Ericsson (Wenliang Xu) | | | CR 0201r1  Cat B  Rel-19  23.222 | | | Revision of S6-244136. | | Agreed | |
| [S6-244552](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244552.zip) | | Update business relationship for Rel-19 | | | NTT DOCOMO (Junpei Uoshima) | | | CR 0203r1  Cat A  Rel-19  23.222 | | | Revision of S6-244158. | | Agreed | |
| [S6-244680](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244680.zip) | | Requesting of bulk resource owner authorization | | | Apple (Ulanqab) (Walter Featherstone) | | | CR 0205r2  Cat B  Rel-19  23.222 | | | Revision of S6-244553.  *Revision of S6-244202.*  The figure will be made editable in a revision at SA6#64 | | Revised to S6-245063 | |
| [S6-245063](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245063.zip) | | Requesting of bulk resource owner authorization | | | Apple (Ulanqab) (Walter Featherstone) | | | CR 0205r3  Cat B  Rel-19  23.222 | | | Revision of S6-244680.  *Revision of S6-244553.*  *Revision of S6-244202.*  *The figure will be made editable in a revision at SA6#64* | | Revised to S6-245536 | |
| S6-245536 | | Requesting of bulk resource owner authorization | | | Apple (Ulanqab) (Walter Featherstone) | | | CR 0205r4  Cat B  Rel-19  23.222 | | | Revision of S6-245063.  *Revision of S6-244680.*  *Revision of S6-244553.*  *Revision of S6-244202.*  *The figure will be made editable in a revision at SA6#64* | |  | |
| [S6-244696](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244696.zip) | | Finer granularity of access control for service API | | | Ericsson (Fuencisla Garcia Azorero) | | | CR 0206r2  Cat B  Rel-19  23.222 | | | Revision of S6-244555.  *Revision of S6-244250.* | | Agreed | |
| [S6-244720](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244720.zip) | | API invoker onboarding | | | Samsung (Basavaraj (Basu) Pattan) | | | CR 0214r2  Cat B  Rel-19  23.222 | | | Revision of S6-244556.  *Revision of S6-244329.* | | Agreed | |
| [S6-245064](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245064.zip) | | CAPIF application backend | | | Apple (UK) Limited (Walter Featherstone) | | | discussion | | |  | | Noted | |
| [S6-245065](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245065.zip) | | API invoker split into frontend and backend components | | | Apple (UK) Limited (Walter Featherstone) | | | CR 0221  Cat B  Rel-19  23.222 | | |  | | Revised to S6-245537 | |
| S6-245537 | | API invoker split into frontend and backend components | | | Apple (UK) Limited (Walter Featherstone) | | | CR 0221r1  Cat B  Rel-19  23.222 | | | Revision of S6-245065. | |  | |
| [S6-245138](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245138.zip) | | Enhancement to API invoker Authorization with the Purpose of Data Processing | | | ZTE Corporation (Yang Li) | | | CR 0226  Cat B  Rel-19  23.222 | | |  | | Revised to S6-245538 | |
| S6-245538 | | Enhancement to API invoker Authorization with the Purpose of Data Processing | | | ZTE Corporation (Yang Li) | | | CR 0226r1  Cat B  Rel-19  23.222 | | | Revision of S6-245138. | |  | |
| [S6-245139](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245139.zip) | | Enhancing the Description of Authorization Function Capabilities | | | ZTE Corporation (Yang Li) | | | CR 0227  Cat B  Rel-19  23.222 | | |  | | Revised to S6-245539 | |
| S6-245539 | | Enhancing the Description of Authorization Function Capabilities | | | ZTE Corporation (Yang Li) | | | CR 0227r1  Cat B  Rel-19  23.222 | | | Revision of S6-245139. | |  | |
| [S6-245184](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245184.zip) | | Exposure of User Sensitive Information | | | Apple (UK) Limited (Walter Featherstone) | | | discussion | | |  | | Noted | |
| [S6-245185](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245185.zip) | | Exposure of User Sensitive Information | | | Apple (UK) Limited (Walter Featherstone) | | | CR 0228  Cat B  Rel-19  23.222 | | |  | | Revised to S6-245540 | |
| S6-245540 | | Exposure of User Sensitive Information | | | Apple (UK) Limited (Walter Featherstone) | | | CR 0228r1  Cat B  Rel-19  23.222 | | | Revision of S6-245185. | |  | |
| [S6-245203](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245203.zip) | | Service API activation and instantiation | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0229  Cat B  Rel-19  23.222 | | |  | |  | |
| [S6-245280](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245280.zip) | | Resource owner consent upon service API invocation | | | Samsung (Basavaraj (Basu) Pattan) | | | CR 0233  Cat B  Rel-19  23.222 | | |  | | Revised to S6-245541 | |
| S6-245541 | | Resource owner consent upon service API invocation | | | Samsung (Basavaraj (Basu) Pattan) | | | CR 0233r1  Cat B  Rel-19  23.222 | | | Revision of S6-245280. | |  | |
| [S6-245269](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245269.zip) | | UE-deployed API invoker accessing other UEs’ resources of a group | | | Nokia (Niranth Amogh) | | | CR 0230  Cat B  Rel-19  23.222 | | |  | |  | |
| [S6-245270](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245270.zip) | | Group creation with GRO information | | | Nokia (Niranth Amogh) | | | CR 0356  Cat B  Rel-19  23.434 | | |  | |  | |
| [S6-245271](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245271.zip) | | Additional CAPIF Interconnection-related requirements | | | Nokia (Niranth Amogh) | | | CR 0231  Cat B  Rel-19  23.222 | | |  | |  | |
| [S6-245272](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245272.zip) | | Additional RNAA-related requirements | | | Nokia (Niranth Amogh) | | | CR 0232  Cat B  Rel-19  23.222 | | |  | |  | |
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| **9.17** | | **Generic\_IOPS – MC services for generic support on IOPS mode of operation**  **Rapporteur: Mark Lipford, FirstNet**  **15 papers** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-245202](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245202.zip) | | Updates to clause 1 (Scope) to support access generic IOPS | | | Nokia (Martin Oettl) | | | CR 0011  Cat B  Rel-19  23.180 | | |  | |  | |
| [S6-245194](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245194.zip) | | Updates to clauses 2 and 3 (References, Definitions, Abbreviatons) to support access generic IOPS | | | Nokia, Ericsson (Martin Oettl) | | | CR 0010  Cat B  Rel-19  23.180 | | |  | |  | |
| [S6-245053](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245053.zip) | | Clause 4 update | | | Ericsson (Rana Alhalaseh) | | | CR 0003  Cat B  Rel-19  23.180 | | |  | |  | |
| [S6-245054](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245054.zip) | | Clause 5 update | | | Ericsson (Rana Alhalaseh) | | | CR 0004  Cat B  Rel-19  23.180 | | |  | |  | |
| [S6-245055](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245055.zip) | | Clause 6 update | | | Ericsson (Rana Alhalaseh) | | | CR 0005  Cat B  Rel-19  23.180 | | |  | |  | |
| [S6-245056](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245056.zip) | | Clause 7 update | | | Ericsson (Rana Alhalaseh) | | | CR 0006  Cat B  Rel-19  23.180 | | |  | |  | |
| [S6-245174](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245174.zip) | | Discussion on using satellites for limited backhaul in IOPS | | | HOME OFFICE (Mythri Hunukumbure) | | | discussion | | | moved from AI 8.8 | |  | |
| [S6-245177](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245177.zip) | | Enable connectivity for selective users in IOPS through limited backhaul | | | HOME OFFICE (Mythri Hunukumbure) | | | CR 0009  Cat B  Rel-19  23.180 | | | moved from AI 8.8  (7.3.2, 7.5.2, 8.1) | |  | |
| [S6-245211](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245211.zip) | | Update the IOPS network deployment | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0012  Cat B  Rel-19  23.180 | | | 9.1, 9.2 | |  | |
| [S6-245228](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245228.zip) | | Updates to clause 10.2.2.3 (IOPS discovery request) to support access generic IOPS | | | Nokia (Martin Oettl) | | | CR 0014  Cat B  Rel-19  23.180 | | |  | |  | |
| [S6-245057](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245057.zip) | | Clauses 10.2.3, 10.3.3 and 10.6.1.3.2 update | | | Ericsson (Rana Alhalaseh) | | | CR 0007  Cat B  Rel-19  23.180 | | |  | |  | |
| [S6-245212](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245212.zip) | | Update MBMS transmissions aspect | | | Huawei, Hisilicon (Cuili Ge) | | | CR 0013  Cat B  Rel-19  23.180 | | | 10.4.x | |  | |
| [S6-245020](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245020.zip) | | Updates to sections 10.5.1.3, 10.5.1.4, 10.5.3.1, and 10.5.3.3 to support generic IOPS | | | FirstNet (Mark Lipford) | | | CR 0002  Cat B  Rel-19  23.180 | | |  | |  | |
| [S6-245017](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245017.zip) | | CR generic IOPS Sections 10.6.1.4 and 10.7 | | | FirstNet (Mark Lipford) | | | CR 0001  Cat B  Rel-19  23.180 | | |  | |  | |
| [S6-245058](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245058.zip) | | Clause A.1, A.2 and A.6 update | | | Ericsson (Rana Alhalaseh) | | | CR 0008  Cat B  Rel-19  23.180 | | |  | |  | |
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| **10** | | **Future work / New WIDs / Revised WIDs (including related contributions)**  **16 papers** | | | | | | | | | | | | |
| Please use this agenda item ONLY for new or revised work proposals (including related technical contributions), and for technical contributions (e.g. discussion papers) not related to any existing (already approved) WIDs or SIDs i.e. under AI 6, 7, 8, or 9. | | | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-244504](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244504.zip) | | Revised WID on Guidelines for CAPIF Usage | | | NTT DOCOMO INC. (Junpei Uoshima) | | | WID revised | | | Revision of S6-244170.  The release for this WID will be further discussed at SA6#64 | | Agreed | |
| [S6-245126](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245126.zip) | | Revised WID on Guidelines for CAPIF Usage | | | NTT DOCOMO INC. (Junpei Uoshima) | | | WID revised | | | Revision of S6-244504.  Revised after being agreed in SA6#63 | |  | |
| [S6-244505](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-244505.zip) | | Revised\_WID\_on\_satellite\_access\_enabled\_5G\_services | | | Samsung (Basavaraj (Basu) Pattan) | | | WID revised | | | Revision of S6-244321. | | Agreed | |
| [S6-244665](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244665.zip) | | New WID on Rel-19 Application Data Analytics Enablement Service | | | Ericsson (JING YUE) | | | WID new | | | Revision of S6-244506.  *Revision of S6-244300.* | | Agreed | |
| [S6-244526](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-63\docs\S6-244526.zip) | | Updates to Location Accuracy Analytics | | | Ericsson (JING YUE) | | | CR 0045r1  Cat B  Rel-19  23.436 | | | Revision of S6-244301. | | Agreed | |
| [S6-245236](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245236.zip) | | Revised WID on Railways specific Enhancements to Mission Critical Services | | | Nokia (Martin Oettl) | | | WID revised | | |  | |  | |
| [S6-245237](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245237.zip) | | New WID on Railways specific Enhancements to Mission Critical Services Phase 6 | | | Nokia (Martin Oettl) | | | WID new | | |  | |  | |
| [S6-245274](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245274.zip) | | Revised WID on Common API Framework (CAPIF) Phase 3 | | | Nokia (Niranth Amogh) | | | WID revised | | |  | |  | |
| [S6-245303](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245303.zip) | | Discussion Paper on Support Energy Efficiency and Energy Saving in Enablement Layer | | | Ericsson (JING YUE) | | | discussion | | |  | |  | |
| [S6-245229](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245229.zip) | | Updates to application performance analytics | | | Convida Wireless LLC (Quang Ly) | | | CR 0048  Cat B  Rel-19  23.436 | | | Moved from AI 9.9 | |  | |
| [S6-245230](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245230.zip) | | Updates to edge load analytics | | | Convida Wireless LLC (Quang Ly) | | | CR 0049  Cat B  Rel-19  23.436 | | | Moved from AI 9.9 | |  | |
| [S6-245232](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245232.zip) | | Updates to Application Layer AI/ML Member Capability Analytics | | | Convida Wireless LLC (Quang Ly) | | | CR 0050  Cat B  Rel-19  23.436 | | | Moved from AI 9.9 | |  | |
| [S6-245304](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245304.zip) | | Updates to VAL Performance Analytics | | | Ericsson (JING YUE) | | | CR 0052  Cat B  Rel-19  23.436 | | |  | |  | |
| [S6-245305](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245305.zip) | | Updates to Slice-specific Application Performance Analytics | | | Ericsson (JING YUE) | | | CR 0053  Cat B  Rel-19  23.436 | | |  | |  | |
| [S6-245306](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245306.zip) | | Updates to UE-to-UE Application Performance Analytics | | | Ericsson (JING YUE) | | | CR 0054  Cat B  Rel-19  23.436 | | |  | |  | |
| [S6-245307](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245307.zip) | | Updates to Service API Analytics | | | Ericsson (JING YUE) | | | CR 0055  Cat B  Rel-19  23.436 | | |  | |  | |
| [S6-245308](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245308.zip) | | Updates to Slice Usage Pattern Analytics | | | Ericsson (JING YUE) | | | CR 0056  Cat B  Rel-19  23.436 | | |  | |  | |
| [S6-245309](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245309.zip) | | Updates to Service Experience to Support Application Performance Analytics | | | Ericsson (JING YUE) | | | CR 0057  Cat F  Rel-19  23.436 | | |  | |  | |
| [S6-245310](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245310.zip) | | Updates to A-ADRF Service on Analytics Storage | | | Ericsson (JING YUE) | | | CR 0058  Cat F  Rel-19  23.436 | | |  | |  | |
| [S6-245311](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245311.zip) | | Updates to A-DCCF Service on Data Collection | | | Ericsson (JING YUE) | | | CR 0059  Cat D  Rel-19  23.436 | | |  | |  | |
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| **11** | | **Work Plan review** | | | | | | | | | | | | |
| Please use this agenda item for documents related to work planning aspects (e.g. WID/SID status reports, exception sheets, cover sheets for draft TR/TSs). | | | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
| [S6-245070](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245070.zip) | | SA6 Rel-20 Planning | | | SA6 Chair & Vice Chairs (Atle Monrad) | | | discussion | | |  | |  | |
| [S6-245004](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245004.zip) | | SA6#64 Work Plan Review | | | SA6 Chair (Atle Monrad) | | | Work Plan | | |  | |  | |
| [S6-245019](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245019.zip) | | Rel-19 Status and Plan | | | SA6 Chair, Vice Chairs & Rapporteurs (Atle Monrad) | | | discussion | | |  | |  | |
| [S6-245018](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245018.zip) | | Presentation of TR 23.700-09 to TSG for approval | | | FirstNet (Mark Lipford) | | | other | | | Tdoc type should be  TS or TR cover | |  | |
| [S6-245123](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245123.zip) | | Presentation of TS 23.437 to TSG for information and approval | | | Samsung (Sapan Shah) | | | TS or TR cover | | |  | |  | |
| [S6-245127](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245127.zip) | | Presentation of TR 23.946 to TSG-SA | | | NTT DOCOMO INC. (Junpei Uoshima) | | | TS or TR cover | | | Revision of S6-244171. | |  | |
| [S6-245168](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245168.zip) | | Presentation of TR23.700-92 to SA for approval | | | China Mobile Com. Corporation (Yue Liu) | | | TS or TR cover | | |  | |  | |
| [S6-245169](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245169.zip) | | Presentation of TS23.392 to SA for information | | | China Mobile Com. Corporation (Yue Liu) | | | TS or TR cover | | |  | |  | |
| [S6-245273](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245273.zip) | | Presentation of Report to TSG - TR 23.700-22 v2.0.0 | | | Nokia (Niranth Amogh) | | | TS or TR cover | | |  | |  | |
| [S6-245543](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245543.zip) | | Presentation of Report to TSG - TR 23.482 v2.0.0 | | | Lenovo (Manos) | | | TS or TR cover | | |  | |  | |
| [S6-245124](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245124.zip) | | Exception sheet (for Metaverse\_App WID) | | | Samsung (Sapan Shah) | | | WI exception request | | |  | |  | |
| [S6-245149](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245149.zip) | | Rel-19 Work Item Exception for XRM\_Ph2\_App | | | China Mobile (Hangzhou) Inf. (Shaowen Zheng) | | | WI exception request | | |  | |  | |
| [S6-245170](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245170.zip) | | Rel-19 Work Item Exception for MMTel\_App | | | China Mobile Com. Corporation (Yue Liu) | | | WI exception request | | |  | |  | |
| [S6-245291](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-64\docs\S6-245291.zip) | | 5GSAT\_Ph3\_App\_Exception | | | Samsung (Basavaraj (Basu) Pattan) | | | WI exception request | | |  | |  | |
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| **12** | | **Future meetings** | | | | | | | | | | | | |
| **Meeting** | | | **Date** | | | **Location** | | | | | | | | |
| **2024** | | | | | | | | | | | | | | |
| SA6#64 | | | 18 – 22 November 2024 | | | Orlando (FL), USA | | | | | | | | |
| **2025** | | | | | | | | | | | | | | |
| SA6#65 | | | 17 – 21 Feb 2025 | | | Athens, Greece | | | | | | | | |
| SA6#66 | | | 7 – 11 April 2025 | | | Gothenburg, Sweden | | | | | | | | |
| SA6#67 | | | 19 – 23 May 2025 | | | Fukuoka, Japan | | | | | | | | |
| SA6#68 | | | 25 – 29 August 2025 | | | Gothenburg, Sweden | | | | | | | | |
| SA6#69 | | | 13 – 17 October 2025 | | | China, Location TBC | | | | | | | | |
| SA6#70 | | | 17 – 21 November 2025 | | | Dallas (TX), USA | | | | | | | | |
| **2026** | | | | | | | | | | | | | | |
| SA6#71 | | | 9 – 13 Feb 2025 | | | India, Location TBC | | | | | | | | |
| SA6#72 | | | 13 – 17 April 2025 | | | EU, Location TBC | | | | | | | | |
| SA6#73 | | | 18 – 22 May 2025 | | | China, Location TBC | | | | | | | | |
| SA6#74 | | | 24 – 28 August 2025 | | | EU, Location TBC | | | | | | | | |
| SA6#75 | | | 12 – 16 October 2025 | | | EU, Location TBC | | | | | | | | |
| SA6#76 | | | 16 – 20 November 2025 | | | North America, Location TBC | | | | | | | | |
|  | | | | | | | | | | | | | | |
| **13** | | **AOB** | | | | | | | | | | | | |
| **Tdoc #** | | **Title** | | | **Source** | | | **Tdoc type / details** | | | **Comments** | | **Decision** | |
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| **14** | | **Close of the meeting** | | | | | | | | | | | | |
|  | | **Meeting will close (at the latest) 16:00 local time on Friday, 22nd November 2024** | | | | | | | | | | | | |

**General meeting information:**

GoToMeeting will be used to support remote participation:

* One-way participation will be supported (best effort).
* There will be different GTM instances for the parallel sessions.
* GTM links will be provided via the SA6 email list.

Floor requests:

* F2F participants: Raise your hand or approach a microphone.
* Remote participants: Floor requests will not be supported.

We will use the local ftp server 10.10.10.10:

* Remote participants will have access to the local ftp server.
* Username and password will be provided by MCC.

Revisions will be handled as normal for F2F meetings:

* The Chair normally assigns a new tdoc number for the revision.
* The delegate can also request a new tdoc number for the revision.
* Revisions must be uploaded to the INBOX of the local ftp server 10.10.10.10.
* Revisions will be moved from the INBOX into appropriate “UPDATE” folders. Revisions in UPDATEx will in general be handled before revisions in UPDATE(x+1). The sooner a revision is uploaded to the INBOX, the sooner the revision can be treated.
* A revision uploaded directly to an “UPDATE” folder will be removed.

Delegates can use the DRAFT folder of the local ftp server to share drafts.

Email discussion can be used to progress discussions, but:

* Participants have no obligation to stay current with email threads.
* Comments given in emails are not considered part of the official meeting and cannot prevent agreement of a contribution.

Only comments made during an ongoing session are part of the official meeting.

**General meeting guidelines:**

Document Handling

F2F meetings come with physical time constraints, and therefore document handling must be managed efficiently to allow processing of all documents submitted to the meetings. The following guidelines will be followed during F2F meetings:

* Incoming LSs where SA6 is in copy will have limited online presentation unless specifically requested.
* Presenters of all contributions must assume that the delegates have read the contributions and are requested to make quick presentation to allow time for discussion. When presenting revisions, only the changes need to be presented.
* The goal is to handle 10-15 Tdocs per session (1.5 hours for each session)

Best Practices

* To avoid load on the email servers, it is strongly recommended to download documents before the meeting.
* To avoid load on the email servers, it is strongly recommended **NOT** to share attachments over the email reflector but instead place any documents that must be shared in the DRAFTs folder under the respective meeting folder on the 3GPP portal and share only the URL.

**Parallel session guidelines:**

Schedule

There will be at most two sessions scheduled in parallel. Parallel sessions will run over a maximum of 4 days and can be scheduled on Monday afternoon, Tuesday, Wednesday and all or parts of Thursday. The allocation of parallel sessions will be determined after the tdoc submission deadline. How much of the meeting that will use parallel sessions depends on the amount of input documents and the progress during the meeting. Delegates must be aware that the agenda can be adjusted at any time.

The objective of all sessions (i.e. main session and parallel session) is to review input contributions for the respective agenda items, after which the corresponding session will conclude. Revisions are encouraged handled in parallel sessions. Documents unable to be handled in the parallel sessions (e.g. due to time constraints or to the interest of all delegates) will be handled in the main sessions without a scheduled parallel session.

Authority of the parallel sessions

The parallel sessions are authorized to:

* agree CRs or approve pCRs, and allocate revision numbers for documents
* pre-agree or pre-approve revisions
* endorse revisions for approval in the main session
* discuss/review WID/SID proposals
* discuss/review Outgoing LS drafts
* discuss/review Work Plan documents

The parallel sessions are **not** authorized to:

* agree to WID/SID proposals
* approve Outgoing LSs, unless explicitly authorized to do so in exceptional circumstances
* create Working Agreements

MCC support

The MCC support (Mr. Bernt Mattsson) will be dedicated to the main session. In order for the parallel session Chair to be able to allocate new Tdoc numbers (for revisions or new Tdocs), the MCC will allocate a range of Tdoc numbers to the parallel sessions. Delegates are requested ask for new Tdoc numbers (for revisions or new Tdocs) from the person chairing the agenda item where the topic is allocated.

There will be no detailed reporting from the parallel sessions. However, in order to get some indication of agreements or controversial/blocking points, the parallel session Chair will record brief notes in parallel session Chair notes. These notes will be stored regularly in the local server. The merge of agendas and notes from the parallel sessions will be done at the conclusion of all parallel sessions, and this will form the basis of the Chair Notes for the rest of the meeting.

Review of parallel sessions outcomes

When all parallel sessions have been concluded, the SA6 Chair will ask in the main session whether there are any concerns with the decisions of the Tdocs from the parallel sessions. If no concerns are expressed, the outcomes from parallel sessions will be considered final.

Chairing

The Chair will chair the sessions in the main room (Track I).

The Vice-Chairs will chair the sessions in the parallel room (Track II).¨

Drafting sessions are un-official and can be led by any delegate.

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