**SA WG6 Meeting #64 Agenda** **– non MC Breakout**

**Planned meeting-schedule:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **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****9.16 (rest moved from 9.9)****9.7****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** | **9.16 (rest moved from 9.9)****9.7** | **First review of coversheet & exceptions** |  |  |  |

**Agenda items:**

* **Tue Q3 and Q4: 7.2 (pre-Rel-19 non-MC) (34), S6-245269 to S6-245272 (moved from 9.9 to 9.16), 9.7(6)**
* **Wed Q1: 9.5 (EDGEAPP\_Ph3) (5), 9.6 (UASAPP\_Ph3) (2), 9.8 (SEALDD\_Ph2) (3)**
* **Move S6-245026 to Agenda 10**

**Revision numbers allocated: S6-245400 to S6-245499**

**Revision numbers used: S6-245400 to S6-245439**

**Revision numbers un-used: S6-245440 to S6-245499**

|  |
| --- |
|  |
| **7.2** | **Work Items on non-Mission Critical features (including TEI for non-MC-features)****34 papers** |
| **Toc #** | **Title** | **Source** | **Tdoc type / details** | **Comments** | **Decision** |
| [S6-244359](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244335.zip) | Rel-19 Correction on Getting Service APIs for CAPIF Interconnection | ZTE Corporation (Yang Li) | CR 0198r1Cat FRel-1923.222 | Revision of S6-244029. | Agreed |
| [S6-244340](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244340.zip) | Remove reference for 23.545 in SEAL | ZTE Corporation (Weixiang Shao) | CR 0317r1Cat FRel-1823.434 | Revision of S6-244128. | Agreed |
| [S6-244341](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244341.zip) | Remove reference for 23.545 in SEAL | ZTE Corporation (Weixiang Shao) | CR 0318r1Cat ARel-1923.434 | Revision of S6-244129. | Agreed |
| [S6-244666](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244666.zip) | Solve EN in SEAL clause 9.5.1 | ZTE Corporation (Weixiang Shao) | CR 0319r2Cat FRel-1823.434 | Revision of S6-244342.*Revision of S6-244130.* | Agreed |
| [S6-244667](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244667.zip) | Solve EN in SEAL clause 9.5.1 | ZTE Corporation (Weixiang Shao) | CR 0320r2Cat ARel-1923.434 | Revision of S6-244343.*Revision of S6-244131.* | Agreed |
| [S6-244724](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244724.zip) | TS 23.434 Rel-18 - Handling Editors Notes | Samsung (Arunprasath Ramamoorthy) | CR 0321r2Cat FRel-1823.434 | Revision of S6-244344.*Revision of S6-244157.* | Agreed |
| [S6-244725](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-244725.zip) | TS 23.434 Rel-19 - Handling Editors Notes | Samsung (Arunprasath Ramamoorthy) | CR 0322r2Cat ARel-1923.434 | Revision of S6-244345.*Revision of S6-244159.* | Agreed |
| [S6-244229](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244229.zip) | Remove EN on capability exposure via CES | Samsung (Hyesung Kim) | CR 0688Cat FRel-1823.558 |  | Agreed |
| [S6-244230](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244230.zip) | Remove EN on capability exposure via CES | Samsung (Hyesung Kim) | CR 0689Cat ARel-1923.558 |  | Agreed |
| [S6-244231](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244231.zip) | Remove EN on App Group Profile | Samsung (Hyesung Kim) | CR 0690Cat FRel-1823.558 |  | Agreed |
| [S6-244232](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244232.zip) | Remove EN on App Group Profile | Samsung (Hyesung Kim) | CR 0691Cat ARel-1923.558 |  | Agreed |
| [S6-244233](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244233.zip) | Remove EN on ECS-ER | Samsung (Hyesung Kim) | CR 0692Cat FRel-1823.558 |  | Agreed |
| [S6-244234](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244234.zip) | Remove EN on ECS-ER | Samsung (Hyesung Kim) | CR 0693Cat ARel-1923.558 |  | Agreed |
| [S6-244235](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244235.zip) | EN resolution in clause 8.9.1 | Lenovo (Emmanouil Pateromichelakis) | CR 0041Cat FRel-1823.436 |  | Agreed |
| [S6-244357](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-244357.zip) | Correction to APIs exposed by SEALDD client side | Ericsson (Fuencisla Garcia Azorero) | CR 0094r1Cat FRel-1823.433 | Revision of S6-244245. | Agreed |
| [S6-244358](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-244358.zip) | Correction to APIs exposed by SEALDD client side | Ericsson (Fuencisla Garcia Azorero) | CR 0095r1Cat ARel-1923.433 | Revision of S6-244246. | Agreed |
| [S6-244348](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244348.zip) | correction on ACR scenario determination considering bundle EAS capability | Huawei, HiSilicon (Yajie Hu) | CR 0699r1Cat FRel-1823.558 | Revision of S6-244270. | Agreed |
| [S6-244349](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244349.zip) | Correction on ACR scenario determination considering bundle EAS capability | Huawei, HiSilicon (Yajie Hu) | CR 0696r1Cat ARel-1923.558 | Revision of S6-244267. | Agreed |
| [S6-244668](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244668.zip) | Correction on bundle EAS feature | Huawei, HiSilicon (Yajie Hu) | CR 0700r2Cat FRel-1823.558 | Revision of S6-244346.*Revision of S6-244271.* | Agreed |
| [S6-244669](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244669.zip) | Correction on bundle EAS feature | Huawei, HiSilicon (Yajie Hu) | CR 0697r2Cat ARel-1923.558 | Revision of S6-244347.*Revision of S6-244268.* | Agreed |
| [S6-244336](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-244336.zip) | Resolving ENs without action | Samsung (Basavaraj (Basu) Pattan) | CR 0210r1Cat FRel-1823.222 | Revision of S6-244325. | Revised to S6-245281 |
| [S6-245281](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245281.zip) | Resolving ENs without action | Samsung (Basavaraj (Basu) Pattan) | CR 0210r2Cat FRel-1823.222 | Revision of S6-244336.Revised after being agreed in SA6#63 | Agreed |
| [S6-244337](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-244337.zip) | Resolving ENs without action | Samsung (Basavaraj (Basu) Pattan) | CR 0211r1Cat ARel-1923.222 | Revision of S6-244326. | Revised to S6-245282 |
| [S6-245282](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245282.zip) | Resolving ENs without action | Samsung (Basavaraj (Basu) Pattan) | CR 0211r2Cat ARel-1923.222 | Revision of S6-244337.Revised after being agreed in SA6#63 | Agreed |
| [S6-244338](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244338.zip) | Resolving ENs adding SA3 references | Samsung (Basavaraj (Basu) Pattan) | CR 0212r1Cat FRel-1823.222 | Revision of S6-244327. | Revised to S6-245283 |
| [S6-245283](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245283.zip) | Resolving ENs adding SA3 references | Samsung (Basavaraj (Basu) Pattan) | CR 0212r2Cat FRel-1823.222 | Revision of S6-244338.Revised after being agreed in SA6#63 | Agreed |
| [S6-244339](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244339.zip) | Resolving ENs adding SA3 references | Samsung (Basavaraj (Basu) Pattan) | CR 0213r1Cat ARel-1923.222 | Revision of S6-244328. | Revised to S6-245284 |
| [S6-245284](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245284.zip) | Resolving ENs adding SA3 references | Samsung (Basavaraj (Basu) Pattan) | CR 0213r2Cat ARel-1923.222 | Revision of S6-244339.Revised after being agreed in SA6#63 | Agreed |
| [S6-244714](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244714.zip) | Adding invocation latency | Samsung (Basavaraj (Basu) Pattan) | R18*TS 23.222#* | Revision of S6-244501. | Revised to S6-245285 |
| [S6-245285](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245285.zip) | Adding invocation latency | Samsung, Ericsson (Basavaraj (Basu) Pattan) | CR 0215r2Cat FRel-1823.222 | Revision of S6-244714.Revised after being agreed in SA6#63 | Agreed |
| [S6-244715](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244715.zip) | Adding invocation latency | Samsung (Basavaraj (Basu) Pattan) | R19*TS 23.222#* | Revision of S6-244502. | Revised to S6-245286 |
| [S6-245286](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245286.zip) | Adding invocation latency | Samsung, Ericsson (Basavaraj (Basu) Pattan) | CR 0216r2Cat ARel-1923.222 | Revision of S6-244715.Revised after being agreed in SA6#63 | Agreed |
| [S6-245059](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245059.zip) | API invoker obtaining authorization from resource owner | Apple (UK) Limited, Nokia (Walter Featherstone) | CR 0217Cat FRel-1823.222 |  | Revised to S6-245400 |
| S6-245400 | API invoker obtaining authorization from resource owner | Apple (UK) Limited, Nokia (Walter Featherstone) | CR 0217r1Cat FRel-1823.222 | Revision of S6-245059.The only changes are to revert all the proposed changes from clause 8.31.1 and to add at the end of step-2 of 8.31.3 “, in case the authorization information is not available”No presentation | Agreed |
| [S6-245060](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245060.zip) | API invoker obtaining authorization from resource owner | Apple (UK) Limited, Nokia (Walter Featherstone) | CR 0218Cat ARel-1923.222 |  | Revised to S6-245401 |
| S6-245401 | API invoker obtaining authorization from resource owner | Apple (UK) Limited, Nokia (Walter Featherstone) | CR 0218r1Cat ARel-1923.222 | Revision of S6-245060.The only changes are to revert all the proposed changes from clause 8.31.1 and to add at the end of step-2 of 8.31.3 “, in case the authorization information is not available”No presentation | Agreed |
| [S6-245061](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245061.zip) | Terminology alignment: authorization vs consent | Apple (UK) Limited (Walter Featherstone) | CR 0219Cat FRel-1823.222 |  | Revised to S6-245402 |
| S6-245402 | Terminology alignment: authorization vs consent | Apple (UK) Limited (Walter Featherstone) | CR 0219r1Cat FRel-1823.222 | Revision of S6-245061. |  |
| [S6-245062](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245062.zip) | Terminology alignment: authorization vs consent | Apple (UK) Limited (Walter Featherstone) | CR 0220Cat ARel-1923.222 |  | Revised to S6-245403 |
| S6-245403 | Terminology alignment: authorization vs consent | Apple (UK) Limited (Walter Featherstone) | CR 0220r1Cat ARel-1923.222 | Revision of S6-245062. |  |
| [S6-245092](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245092.zip) | recover Service API category in Interconnection API publish request | ZTE Corporation (Weixiang Shao) | CR 0223Cat FRel-1823.222 |  | Revised to S6-245404 |
| S6-245404 | recover Service API category in Interconnection API publish request | ZTE Corporation (Weixiang Shao) | CR 0223r1Cat FRel-1823.222 | Revision of S6-245092. |  |
| [S6-244645](file:///C%3A%5C%5C3GPP_SA6-ongoing_meeting%5C%5CSA_6-63%5C%5Cdocs%5C%5CS6-244645.zip) | Correction for service API information | ZTE Corporation (Weixiang Shao) | CR 0200r1Cat FRel-1923.222 | Revision of S6-244127. | Revised to S6-245405 |
| S6-245405 | Correction for service API information | ZTE Corporation (Weixiang Shao) | CR 0200r2Cat ARel-1923.222 | Revision of S6-244645.*Revision of S6-244127.* |  |
| [S6-245093](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245093.zip) | Update for clause 3.1 & 8.5.8 | ZTE Corporation (Weixiang Shao) | CR 0062Cat FRel-1823.542 |  | Agreed |
| [S6-245094](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245094.zip) | Update for clause 8.2.2.3 & 8.5.4.2.1 | ZTE Corporation (Weixiang Shao) | CR 0063Cat FRel-1823.542 |  | Agreed |
| [S6-245095](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245095.zip) | Solve EN for service continuity & dynamic group management | ZTE Corporation (Weixiang Shao) | CR 0084Cat FRel-1823.286 |  | Revised to S6-245406 |
| S6-245406 | Solve EN for service continuity & dynamic group management | ZTE Corporation (Weixiang Shao) | CR 0084r1Cat FRel-1823.286 | Revision of S6-245095.The only change is to remove proposed NOTE from change-1.No presentation | Agreed |
| [S6-245096](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245096.zip) | Solve EN in clause 9.9.4 | ZTE Corporation (Weixiang Shao) | CR 0085Cat FRel-1823.286 |  | Revised to S6-245407 |
| S6-245407 | Solve EN in clause 9.9.4 | ZTE Corporation (Weixiang Shao) | CR 0085r1Cat FRel-1823.286 | Revision of S6-245096. |  |
| [S6-245098](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245098.zip) | EN on EAS ID list in UE ID request from AC | Samsung (Hyesung Kim) | CR 0702Cat FRel-1823.558 |  | Revised to S6-245408 |
| S6-245408 | EN on EAS ID list in UE ID request from AC | Samsung (Hyesung Kim) | CR 0702r1Cat FRel-1823.558 | Revision of S6-245098. |  |
| [S6-245099](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245099.zip) | EN on EAS ID list in UE ID request from AC | Samsung (Hyesung Kim) | CR 0703Cat ARel-1923.558 |  | Revised to S6-245409 |
| S6-245409 | EN on EAS ID list in UE ID request from AC | Samsung (Hyesung Kim) | CR 0703r1Cat ARel-1923.558 | Revision of S6-245099. |  |
| [S6-245100](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245100.zip) | EN on ensuring user's authorization/consent and AC's authorization | Samsung (Hyesung Kim) | CR 0704Cat FRel-1823.558 |  | Revised to S6-245410 |
| S6-245410 | EN on ensuring user's authorization/consent and AC's authorization | Samsung (Hyesung Kim) | CR 0704r1Cat FRel-1823.558 | Revision of S6-245100. |  |
| [S6-245101](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245101.zip) | EN on ensuring user's authorization/consent and AC's authorization | Samsung (Hyesung Kim) | CR 0705Cat ARel-1923.558 |  | Revised to S6-245411 |
| S6-245411 | EN on ensuring user's authorization/consent and AC's authorization | Samsung (Hyesung Kim) | CR 0705r1Cat ARel-1923.558 | Revision of S6-245101. |  |
| [S6-245102](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245102.zip) | EN on EEC-provided information verification and trustfulness | Samsung (Hyesung Kim) | CR 0706Cat FRel-1823.558 |  | Revised to S6-245412 |
| S6-245412 | EN on EEC-provided information verification and trustfulness | Samsung (Hyesung Kim) | CR 0706r1Cat FRel-1823.558 | Revision of S6-245102. |  |
| [S6-245103](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245103.zip) | EN on EEC-provided information verification and trustfulness | Samsung (Hyesung Kim) | CR 0707Cat ARel-1923.558 |  | Revised to S6-245413 |
| S6-245413 | EN on EEC-provided information verification and trustfulness | Samsung (Hyesung Kim) | CR 0707r1Cat ARel-1923.558 | Revision of S6-245103. |  |
| [S6-245104](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245104.zip) | EN on security aspect for app info sharing between ECSPs | Samsung (Hyesung Kim) | CR 0708Cat FRel-1823.558 |  | Revised to S6-245414 |
| S6-245414 | EN on security aspect for app info sharing between ECSPs | Samsung (Hyesung Kim) | CR 0708r1Cat FRel-1823.558 | Revision of S6-245104. |  |
| [S6-245105](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245105.zip) | EN on security aspect for app info sharing between ECSPs | Samsung (Hyesung Kim) | CR 0709Cat ARel-1923.558 |  | Revised to S6-245415 |
| S6-245415 | EN on security aspect for app info sharing between ECSPs | Samsung (Hyesung Kim) | CR 0709r1Cat ARel-1923.558 | Revision of S6-245105. |  |
| [S6-245106](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245106.zip) | Resolve EN on AF specific UE identifier | Samsung (Hyesung Kim) | CR 0710Cat FRel-1723.558 |  | Revised to S6-245416 |
| S6-245416 | Resolve EN on AF specific UE identifier | Samsung (Hyesung Kim) | CR 0710r1Cat FRel-1723.558 | Revision of S6-245106. |  |
| [S6-245107](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245107.zip) | Resolve EN on AF specific UE identifier | Samsung (Hyesung Kim) | CR 0711Cat ARel-1823.558 |  | Revised to S6-245417 |
| S6-245417 | Resolve EN on AF specific UE identifier | Samsung (Hyesung Kim) | CR 0711r1Cat ARel-1823.558 | Revision of S6-245107. |  |
| [S6-245108](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245108.zip) | Resolve EN on AF specific UE identifier | Samsung (Hyesung Kim) | CR 0712Cat ARel-1923.558 |  | Revised to S6-245418 |
| S6-245418 | Resolve EN on AF specific UE identifier | Samsung (Hyesung Kim) | CR 0712r1Cat ARel-1923.558 | Revision of S6-245108. |  |
| [S6-245131](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245131.zip) | R18\_Correction of Update API invoker’s API list | ZTE Corporation (Yang Li) | CR 0224Cat FRel-1823.222 |  | Revised to S6-245422 |
| S6-245422 | R18\_Correction of Update API invoker’s API list | ZTE Corporation (Yang Li) | CR 0224r1Cat FRel-1823.222 | Revision of S6-245131. |  |
| [S6-245132](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245132.zip) | R19\_Correction of Update API invoker’s API list | ZTE Corporation (Yang Li) | CR 0225Cat FRel-1923.222 |  | Revised to S6-245423 |
| S6-245423 | R19\_Correction of Update API invoker’s API list | ZTE Corporation (Yang Li) | CR 0225r1Cat ARel-1923.222 | Revision of S6-245132. |  |
| [S6-245217](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245217.zip) | Void MBMS bearer event notification procedure in clause 14.3.4.8 | Huawei, Hisilicon (Cuili Ge) | CR 0348Cat FRel-1823.434 |  |  |
| [S6-245218](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245218.zip) | Void MBMS bearer event notification procedure in clause 14.3.4.8 | Huawei, Hisilicon (Cuili Ge) | CR 0349Cat ARel-1923.434 |  |  |
| [S6-245219](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245219.zip) | Resolve the 2nd EN in clause 15.2 | Huawei, Hisilicon (Cuili Ge) | CR 0350Cat FRel-1823.434 |  | Agreed |
| [S6-245220](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245220.zip) | Resolve the 2nd EN in clause 15.2 | Huawei, Hisilicon (Cuili Ge) | CR 0351Cat ARel-1923.434 |  | Revised to S6-245419 |
| S6-245419 | Resolve the 2nd EN in clause 15.2 | Huawei, Hisilicon (Cuili Ge) | CR 0351r1Cat ARel-1923.434 | Revision of S6-245220.The only changes are on the coversheet to update correct Release (Rel-19) and also the Specification version to 19.3.0.No presentation | Agreed |
| [S6-245221](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245221.zip) | Resolve the EN in clause 14.3.4.5.2 | Huawei, Hisilicon (Cuili Ge) | CR 0352Cat FRel-1823.434 |  | Revised to S6-245420 |
| S6-245420 | Resolve the EN in clause 14.3.4.5.2 | Huawei, Hisilicon (Cuili Ge) | CR 0352r1Cat FRel-1823.434 | Revision of S6-245221.The only changes are to update the new NOTE 1 as “The set of MBMS reception quality levels and the mapping of the determined MBMS bearer quality to those levels are upto implementation” and to fix the NOTE numbering.No presentation | Agreed |
| [S6-245222](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245222.zip) | Resolve the EN in clause 14.3.4.5.2 | Huawei, Hisilicon (Cuili Ge) | CR 0353Cat ARel-1923.434 |  | Revised to S6-245421 |
| S6-245421 | Resolve the EN in clause 14.3.4.5.2 | Huawei, Hisilicon (Cuili Ge) | CR 0353r1Cat ARel-1923.434 | Revision of S6-245222.The only changes are to update the new NOTE 1 as “The set of MBMS reception quality levels and the mapping of the determined MBMS bearer quality to those levels are upto implementation” and to fix the NOTE numbering. The coversheet also needs to be updated to correct Release (Rel-19) and the Specification version to 19.3.0.No presentation | Agreed |
| [S6-245287](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245287.zip) | Clarify user consent storage | Samsung (Basavaraj (Basu) Pattan) | CR 0234Cat FRel-1823.222 |  | Revised to S6-245424 |
| S6-245424 | Clarify user consent storage | Samsung (Basavaraj (Basu) Pattan) | CR 0234r1Cat FRel-1823.222 | Revision of S6-245287. |  |
| [S6-245288](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245288.zip) | Clarify user consent storage | Samsung (Basavaraj (Basu) Pattan) | CR 0235Cat ARel-1923.222 |  | Revised to S6-245425 |
| S6-245425 | Clarify user consent storage | Samsung (Basavaraj (Basu) Pattan) | CR 0235r1Cat ARel-1923.222 | Revision of S6-245288. |  |
|  |  |  |  |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |
|  |
| **9.5** | **EDGEAPP\_Ph3 – Architecture for enabling Edge Applications Phase 3****Rapporteur: Hyesung Kim, Samsung****5 papers** |
| **Tdoc #** | **Title** | **Source** | **Tdoc type / details** | **Comments** | **Decision** |
| [S6-244195](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244195.zip) | Adding missing IE for common EAS relocation | Samsung (Sapan Shah) | CR 0685Cat FRel-1923.558 |  | Agreed |
| [S6-244196](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244196.zip) | Handling of EAS instiation completion time at EEC | Samsung (Sapan Shah) | CR 0686Cat BRel-1923.558 |  | Agreed |
| [S6-244703](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244703.zip) | Correction to Service provisioning information retrieval request | Samsung (Sapan Shah) | CR 0687r2Cat FRel-1923.558 | Revision of S6-244350.*Revision of S6-244197.* | Agreed |
| [S6-244269](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244269.zip) | Correction on EAS determination | Huawei, HiSilicon (Yajie Hu) | CR 0698Cat FRel-1923.558 |  | Agreed |
| [S6-245251](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245251.zip) | Correction on EAS determination | Huawei, HiSilicon (Yajie Hu) | CR 0698r1Cat FRel-1923.558 | Revision of S6-244269.Revised after being agreed in SA6#63 | Revised to S6-245436 |
| S6-245436 | Correction on EAS determination | Huawei, HiSilicon (Yajie Hu) | CR 0698r2Cat FRel-1923.558 | Revision of S6-245251.*Revision of S6-244269.**Revised after being agreed in SA6#63* |  |
| [S6-245087](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245087.zip) | EN resolution | InterDigital Inc. (Michel Roy) | CR 0701Cat CRel-1923.558 |  | Withdrawn |
| [S6-245111](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245111.zip) | Event Reporting Information clarification for out of service area event | Vodafone (Veronica Gonzalez Contreras) | CR 0713Cat FRel-1923.558 |  | Revised to S6-245435 |
| S6-245435 | Event Reporting Information clarification for out of service area event | Vodafone (Veronica Gonzalez Contreras) | CR 0713r1Cat FRel-1923.558 | Revision of S6-245111. |  |
| [S6-245226](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245226.zip) | Common EAS selection based on candadidate DNAIs from 5GC | Huawei, Hisilicon (Cuili Ge) | CR 0714Cat CRel-1923.558 |  | Revised to S6-245437 |
| S6-245437 | Common EAS selection based on candadidate DNAIs from 5GC | Huawei, Hisilicon (Cuili Ge) | CR 0714r1Cat CRel-1923.558 | Revision of S6-245226. |  |
| [S6-245250](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245250.zip) | correction on EAS determination | Huawei, HiSilicon (Yajie Hu) | CR 0715Cat FRel-1923.558 |  | Withdrawn |
| [S6-245254](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245254.zip) | Correction to Common EAS in partner ECSP | Samsung (Sapan Shah) | CR 0716Cat FRel-1923.558 |  | Agreed |
| [S6-245258](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245258.zip) | Capability Exposure via CES | Ericsson (Fuencisla Garcia Azorero) | CR 0717Cat BRel-1923.558 |  |  |
|  |  |  |  |  |  |
|  |
| **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%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244554.zip) | No-transmit zones configuration and execution for UAS | Deutsche Telekom (Vasil Aleksiev) | CR 0059r1Cat BRel-1923.255 | Revision of S6-244318. | Agreed |
| [S6-245026](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245026.zip) | Integration of Lifi Features in UAS for IoT Application | IIT, Kharagpur (Gargi Roy) | discussion |  |  |
| [S6-245080](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245080.zip) | Maintenance CR | InterDigital Inc. (Michel Roy) | CR 0060Cat DRel-1923.255 |  | Withdrawn |
| [S6-245319](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245319.zip) | Alignment and work completion | InterDigital Inc. (Michel Roy) | CR 0061Cat FRel-1923.255 |  | Agreed |
|  |  |  |  |  |  |
| **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%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245066.zip) | CAPIF Vendor Extensibility | Apple (UK) Limited, Telefonica, NCSRD, UMA, Lenovo (Walter Featherstone) | pCR23.946 |  | Revised to S6-245430 |
| S6-245430 | CAPIF Vendor Extensibility | Apple (UK) Limited, Telefonica, NCSRD, UMA, Lenovo (Walter Featherstone) | pCR23.946 | Revision of S6-245066. |  |
| [S6-245067](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245067.zip) | MEC Platform as an API Provider | Apple (UK) Limited, Telefonica, NCSRD, UMA, Lenovo (Walter Featherstone) | pCR23.946 |  | Revised to S6-245431 |
| S6-245431 | MEC Platform as an API Provider | Apple (UK) Limited, Telefonica, NCSRD, UMA, Lenovo (Walter Featherstone) | pCR23.946 | Revision of S6-245067. |  |
| [S6-245128](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245128.zip) | Update the scope | NTT DOCOMO INC. (Junpei Uoshima) | pCR23.946 |  | Revised to S6-245432 |
| S6-245432 | Update the scope | NTT DOCOMO INC. (Junpei Uoshima) | pCR23.946 | Revision of S6-245128. |  |
| [S6-245129](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245129.zip) | Editorial corrections for TSG-SA | NTT DOCOMO INC. (Junpei Uoshima) | pCR23.946 |  | Revised to S6-245433 |
| S6-245433 | Editorial corrections for TSG-SA | NTT DOCOMO INC. (Junpei Uoshima) | pCR23.946 | Revision of S6-245129. |  |
| [S6-245130](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245130.zip) | Resolve EN for the deployment | NTT DOCOMO INC. (Junpei Uoshima) | pCR23.946 |  | Revised to S6-245434 |
| S6-245434 | Resolve EN for the deployment | NTT DOCOMO INC. (Junpei Uoshima) | pCR23.946 | Revision of S6-245130.The only change is to remove “NOTE: The API discovery can occur before onboarding, further elaboration of the procedure is FFS in Rel-18.” in two occurrences.No presentation | Approved |
| [S6-245187](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245187.zip) | CAPIF External TR 23.946 Rel-18? | Apple (UK) Limited (Walter Featherstone) | discussion |  | Noted |
|  |  |  |  |  |  |
|  |
|  |
| **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%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244137.zip) | Correct BAT adaptation | Ericsson (Wenliang Xu) | CR 0090Cat FRel-1923.433 |  | Agreed |
| [S6-244138](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244138.zip) | Correct SEALDD-Uu | Ericsson (Wenliang Xu) | CR 0091Cat DRel-1923.433 |  | Agreed |
| [S6-244352](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-244352.zip) | Completion of SEALDD enabled URLLC transmission connection based on policy | Ericsson (Fuencisla Garcia Azorero) | CR 0096r1Cat FRel-1923.433 | Revision of S6-244247. | Agreed |
| [S6-244248](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244248.zip) | Correction of misalignments of Background Data Transfer information | Ericsson (Fuencisla Garcia Azorero) | CR 0339Cat BRel-1923.434 |  | Agreed |
| [S6-244249](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244249.zip) | Completion of SEALDD Background data transfer | Ericsson (Fuencisla Garcia Azorero) | CR 0097Cat FRel-1923.433 |  | Agreed |
| [S6-244353](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244353.zip) | Clarification on SEALDD server discovery and determination | Huawei, HiSilicon (Yajie Hu) | CR 0098r1Cat FRel-1923.433 | Revision of S6-244255. | Agreed |
| [S6-244257](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244257.zip) | Correction on NOTE in clause 9.2.2.1 | Huawei, HiSilicon (Yajie Hu) | CR 0100Cat FRel-1923.433 |  | Agreed |
| [S6-244354](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244354.zip) | Correction on SEALDD data transmission connection establishment messsage | Huawei, HiSilicon (Yajie Hu) | CR 0102r1Cat FRel-1923.433 | Revision of S6-244259. | Agreed |
| [S6-244260](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244260.zip) | Correction on SEALDD enabled regular data transmission connection establishment procedure | Huawei, HiSilicon (Yajie Hu) | CR 0103Cat FRel-1923.433 |  | Agreed |
| [S6-244355](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244355.zip) | Fix the inconsistency on SEALDD enabled signalling transmission connection establishment procedure | Huawei, HiSilicon (Yajie Hu) | CR 0104r1Cat FRel-1923.433 | Revision of S6-244261. | Agreed |
| [S6-244356](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244356.zip) | SEALDD enabled data transmission quality guarantee using a Non-3GPP RAT | Ericsson (Ashish S Sharma) | CR 0110r1Cat BRel-1923.433 | Revision of S6-244302. | Agreed |
| [S6-245247](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245247.zip) | Correction the description on clause 9.2.2.1 | Huawei, HiSilicon (Yajie Hu) | CR 0117Cat FRel-1923.433 |  | Agreed |
| [S6-245248](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245248.zip) | Fix the inconsistency on SEALDD connection information in clause 9.3 | Huawei, HiSilicon (Yajie Hu) | CR 0118Cat FRel-1923.433 |  | Revised to S6-245438 |
| S6-245438 | Fix the inconsistency on SEALDD connection information in clause 9.3 | Huawei, HiSilicon (Yajie Hu) | CR 0118r1Cat FRel-1923.433 | Revision of S6-245248. |  |
| [S6-245249](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245249.zip) | Fix the inconsistency on SEALDD connection information in clause 9.3 | Huawei, HiSilicon (Yajie Hu) | CR 0119Cat FRel-1923.433 |  | Revised to S6-245439 |
| S6-245439 | Fix the inconsistency on SEALDD connection information in clause 9.3 | Huawei, HiSilicon (Yajie Hu) | CR 0119r1Cat FRel-1923.433 | Revision of S6-245249. |  |
|  |  |  |  |  |  |

|  |  |
| --- | --- |
| **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%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244551.zip) | CAPIF interconnection | Ericsson (Wenliang Xu) | CR 0201r1Cat BRel-1923.222 | Revision of S6-244136. | Agreed |
| [S6-244552](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244552.zip) | Update business relationship for Rel-19 | NTT DOCOMO (Junpei Uoshima) | CR 0203r1Cat ARel-1923.222 | Revision of S6-244158. | Agreed |
| [S6-244680](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244680.zip) | Requesting of bulk resource owner authorization | Apple (Ulanqab) (Walter Featherstone) | CR 0205r2Cat BRel-1923.222 | 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%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245063.zip) | Requesting of bulk resource owner authorization | Apple (Ulanqab) (Walter Featherstone) | CR 0205r3Cat BRel-1923.222 | 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 0205r4Cat BRel-1923.222 | 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%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244696.zip) | Finer granularity of access control for service API | Ericsson (Fuencisla Garcia Azorero) | CR 0206r2Cat BRel-1923.222 | Revision of S6-244555.*Revision of S6-244250.* | Agreed |
| [S6-244720](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-63%5Cdocs%5CS6-244720.zip) | API invoker onboarding | Samsung (Basavaraj (Basu) Pattan) | CR 0214r2Cat BRel-1923.222 | Revision of S6-244556.*Revision of S6-244329.* | Agreed |
| [S6-245064](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245064.zip) | CAPIF application backend | Apple (UK) Limited (Walter Featherstone) | discussion |  | Noted |
| [S6-245065](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245065.zip) | API invoker split into frontend and backend components | Apple (UK) Limited (Walter Featherstone) | CR 0221Cat BRel-1923.222 |  | Revised to S6-245537 |
| S6-245537 | API invoker split into frontend and backend components | Apple (UK) Limited (Walter Featherstone) | CR 0221r1Cat BRel-1923.222 | Revision of S6-245065. |  |
| [S6-245138](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245138.zip) | Enhancement to API invoker Authorization with the Purpose of Data Processing | ZTE Corporation (Yang Li) | CR 0226Cat BRel-1923.222 |  | Revised to S6-245538 |
| S6-245538 | Enhancement to API invoker Authorization with the Purpose of Data Processing | ZTE Corporation (Yang Li) | CR 0226r1Cat BRel-1923.222 | Revision of S6-245138. |  |
| [S6-245139](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245139.zip) | Enhancing the Description of Authorization Function Capabilities | ZTE Corporation (Yang Li) | CR 0227Cat BRel-1923.222 |  | Revised to S6-245539 |
| S6-245539 | Enhancing the Description of Authorization Function Capabilities | ZTE Corporation (Yang Li) | CR 0227r1Cat BRel-1923.222 | Revision of S6-245139. |  |
| [S6-245184](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245184.zip) | Exposure of User Sensitive Information | Apple (UK) Limited (Walter Featherstone) | discussion |  | Noted |
| [S6-245185](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245185.zip) | Exposure of User Sensitive Information | Apple (UK) Limited (Walter Featherstone) | CR 0228Cat BRel-1923.222 |  | Revised to S6-245540 |
| S6-245540 | Exposure of User Sensitive Information | Apple (UK) Limited (Walter Featherstone) | CR 0228r1Cat BRel-1923.222 | Revision of S6-245185. |  |
| [S6-245203](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245203.zip) | Service API activation and instantiation | Huawei, Hisilicon (Cuili Ge) | CR 0229Cat BRel-1923.222 |  |  |
| [S6-245280](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245280.zip) | Resource owner consent upon service API invocation | Samsung (Basavaraj (Basu) Pattan) | CR 0233Cat BRel-1923.222 |  | Revised to S6-245541 |
| S6-245541 | Resource owner consent upon service API invocation | Samsung (Basavaraj (Basu) Pattan) | CR 0233r1Cat BRel-1923.222 | Revision of S6-245280. |  |
| [S6-245269](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245269.zip) | UE-deployed API invoker accessing other UEs’ resources of a group | Nokia (Niranth Amogh) | CR 0230Cat BRel-1923.222 |  | Revised to S6-245426 |
| S6-245426 | UE-deployed API invoker accessing other UEs’ resources of a group | Nokia (Niranth Amogh) | CR 0230r1Cat BRel-1923.222 | Revision of S6-245269. |  |
| [S6-245270](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245270.zip) | Group creation with GRO information | Nokia (Niranth Amogh) | CR 0356Cat BRel-1923.434 |  | Revised to S6-245427 |
| S6-245427 | Group creation with GRO information | Nokia (Niranth Amogh) | CR 0356r1Cat BRel-1923.434 | Revision of S6-245270. |  |
| [S6-245271](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245271.zip) | Additional CAPIF Interconnection-related requirements | Nokia (Niranth Amogh) | CR 0231Cat BRel-1923.222 |  | Revised to S6-245428 |
| S6-245428 | Additional CAPIF Interconnection-related requirements | Nokia (Niranth Amogh) | CR 0231r1Cat BRel-1923.222 | Revision of S6-245271. |  |
| [S6-245272](file:///C%3A%5C3GPP_SA6-ongoing_meeting%5CSA_6-64%5Cdocs%5CS6-245272.zip) | Additional RNAA-related requirements | Nokia (Niranth Amogh) | CR 0232Cat BRel-1923.222 |  | Revised to S6-245429 |
| S6-245429 | Additional RNAA-related requirements | Nokia (Niranth Amogh) | CR 0232r1Cat BRel-1923.222 | Revision of S6-245272. |  |

**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.

|  |
| --- |
| To join the **SA6 PLENARY SESSIONS** (see **BLUE-GREY MARKED SESSIONS** in the session planning schedule)<https://www.gotomeet.me/3GPPSA6>You can also dial in using your phone (For supported devices, tap a one-touch number below to join instantly.) **Access Code: 223-589-837****A**ustralia: +61 29091 7603- One-touch: tel:+61290917603,,223589837#Austria: +43 7 20815337- One-touch: tel:+43720815337,,223589837#**B**elgium: +32 28 937002- One-touch: tel:+3228937002,,223589837#**C**anada: +1 (647)497-9373- One-touch: tel:+16474979373,,223589837#China (Toll Free):4008 866143- One-touch: tel:+864008866143,,223589837#**D**enmark: +45 32 7203 69- One-touch: tel:+4532720369,,223589837#**F**inland: +358 92317 0556- One-touch: tel:+358923170556,,223589837#France: +33 170 950590- One-touch: tel:+33170950590,,223589837#**G**ermany: +49 7216059 6510- One-touch: tel:+4972160596510,,223589837#**I**ndia (Toll Free):18002669775- One-touch: tel:18002669775,,223589837#Ireland: +353 15360 756- One-touch: tel:+35315360756,,223589837#Israel (Toll Free):1 809 388 020- One-touch: tel:+9721809388020,,223589837#Italy: +39 0 230 5781 80- One-touch: tel:+390230578180,,223589837#**J**apan (Toll Free):0 120 242 200- One-touch: tel:+81120242200,,223589837#**K**orea, Republic of(Toll Free): 0806180880- One-touch: tel:+82806180880,,223589837#**N**etherlands: +31207 941 375- One-touch: tel:+31207941375,,223589837#New Zealand: +64 9913 2226- One-touch: tel:+6499132226,,223589837#Norway: +47 21 9337 37- One-touch: tel:+4721933737,,223589837#**P**oland (Toll Free):00 800 1124748- One-touch: tel:+488001124748,,223589837#Portugal (TollFree): 800 819 683- One-touch: tel:+351800819683,,223589837#**S**pain: +34 912 718488- One-touch: tel:+34912718488,,223589837#Sweden: +46 775 757471- One-touch: tel:+46775757471,,223589837#Switzerland: +41315 2081 00- One-touch: tel:+41315208100,,223589837#**U**nited Kingdom: +44330 221 0097- One-touch: tel:+443302210097,,223589837#United States: +1(646) 749-3117- One-touch: tel:+16467493117,,223589837# |

|  |
| --- |
| To join the **SA6 PARALLEL TRACK I SESSIONS** (see **GREEN MARKED PARALLEL SESSIONS** in the session planning schedule)<https://www.gotomeet.me/3GPPSA6>You can also dial in using your phone (For supported devices, tap a one-touch number below to join instantly.) **Access Code: 223-589-837****A**ustralia: +61 29091 7603- One-touch: tel:+61290917603,,223589837#Austria: +43 7 20815337- One-touch: tel:+43720815337,,223589837#**B**elgium: +32 28 937002- One-touch: tel:+3228937002,,223589837#**C**anada: +1 (647)497-9373- One-touch: tel:+16474979373,,223589837#China (Toll Free):4008 866143- One-touch: tel:+864008866143,,223589837#**D**enmark: +45 32 7203 69- One-touch: tel:+4532720369,,223589837#**F**inland: +358 92317 0556- One-touch: tel:+358923170556,,223589837#France: +33 170 950590- One-touch: tel:+33170950590,,223589837#**G**ermany: +49 7216059 6510- One-touch: tel:+4972160596510,,223589837#**I**ndia (Toll Free):18002669775- One-touch: tel:18002669775,,223589837#Ireland: +353 15360 756- One-touch: tel:+35315360756,,223589837#Israel (Toll Free):1 809 388 020- One-touch: tel:+9721809388020,,223589837#Italy: +39 0 230 5781 80- One-touch: tel:+390230578180,,223589837#**J**apan (Toll Free):0 120 242 200- One-touch: tel:+81120242200,,223589837#**K**orea, Republic of(Toll Free): 0806180880- One-touch: tel:+82806180880,,223589837#**N**etherlands: +31207 941 375- One-touch: tel:+31207941375,,223589837#New Zealand: +64 9913 2226- One-touch: tel:+6499132226,,223589837#Norway: +47 21 9337 37- One-touch: tel:+4721933737,,223589837#**P**oland (Toll Free):00 800 1124748- One-touch: tel:+488001124748,,223589837#Portugal (TollFree): 800 819 683- One-touch: tel:+351800819683,,223589837#**S**pain: +34 912 718488- One-touch: tel:+34912718488,,223589837#Sweden: +46 775 757471- One-touch: tel:+46775757471,,223589837#Switzerland: +41315 2081 00- One-touch: tel:+41315208100,,223589837#**U**nited Kingdom: +44330 221 0097- One-touch: tel:+443302210097,,223589837#United States: +1(646) 749-3117- One-touch: tel:+16467493117,,223589837# |
| To join the SA6 **PARALLEL TRACK II SESSIONS** (see **ORANGE MARKED PARALLEL SESSIONS** in the session planning schedule)<https://meet.goto.com/3GPPSA6-parallel>You can also dial in using your phone. (For supported devices, tap a one-touch number below to join instantly.) **Access Code: 319-976-997****A**ustralia: +61 2 9091 7603 - One-touch: tel:+61290917603,,319976997#Austria: +43 7 2081 5337 - One-touch: tel:+43720815337,,319976997#**B**elgium: +32 28 93 7002 - One-touch: tel:+3228937002,,319976997#**C**anada: +1 (647) 497-9376 - One-touch: tel:+16474979376,,319976997#China (Toll Free): 4008 866143 - One-touch: tel:+864008866143,,319976997#**D**enmark: +45 32 72 03 69- One-touch: tel:+4532720369,,319976997#**F**inland: +358 923 17 0556- One-touch: tel:+358923170556,,319976997#France: +33 170 950 590- One-touch: tel:+33170950590,,319976997#**G**ermany: +49 721 6059 6510- One-touch: tel:+4972160596510,,319976997#**I**ndia (Toll Free): 18002669775- One-touch: tel:18002669775,,319976997#Ireland: +353 15 360 756- One-touch: tel:+35315360756,,319976997#Israel (Toll Free): 1 809 388 020- One-touch: tel:+9721809388020,,319976997#Italy: +39 0 230 57 81 80 - One-touch: tel:+390230578180,,319976997#**J**apan (Toll Free): 0 120 242 200- One-touch: tel:+81120242200,,319976997#**K**orea, Republic of (Toll Free): 0806180880- One-touch: tel:+82806180880,,319976997#**N**etherlands: +31 207 941 375- One-touch: tel:+31207941375,,319976997#**N**ew Zealand: +64 9 913 2226- One-touch: tel:+6499132226,,319976997#Norway: +47 21 93 37 37- One-touch: tel:+4721933737,,319976997#**P**oland (Toll Free): 00 800 1124748- One-touch: tel:+488001124748,,319976997#Portugal (Toll Free): 800 784 711- One-touch: tel:+351800784711,,319976997#**S**pain: +34 932 75 1230- One-touch: tel:+34932751230,,319976997#Sweden: +46 853 527 818- One-touch: tel:+46853527818,,319976997#Switzerland: +41 225 4599 60- One-touch: tel:+41225459960,,319976997#**U**nited Kingdom: +44 330 221 0097- One-touch: tel:+443302210097,,319976997#United States: +1 (224) 501-3318- One-touch: tel:+12245013318,,319976997# |