**3GPP TSG CT WG1 Meeting#133-e** **C1-216503**

**Electronic meeting, 11 – 19 November 2021**

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| Meeting documents by agenda item  Meeting: Meeting #133-e  Electronic meeting  11 - 19 November 2021  **All indicated times are UTC (except timestamps for comments during the e-meeting, which are in CET)** | | | | | | | | | | |
| Cyan background means allocated but not available. | | | | | Yellow background means available but not yet treated document. | Green background means this document was agreed at a revious meeting in this plenary cycle. | | | | White background means that the document has been handled in the meeting and a decision has been made. |
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|  | | Additional Colour coding for Tdocs in the 1st row | | | | | | | | |
|  | | Late Papers | | | | | | | | |
|  | | Easy and uncontroversial papers – can be presented within 2 minutes | | | | | | | | |
|  | | Papers for common sessions | | | | | | | | |
|  | | Low Priority | | | | | | | | |
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| Agenda item | Agenda item title | | Tdoc | Title | | | Source | Spec | Result | |
|  | Opening & welcome | | Tdoc | Title | | | Source | Spec | Result | |
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|  |  | | **IPR Policy** Reminder to Individual Members and the persons making the technical proposals about their obligations under their respective Organizational Partners IPR Policy:    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. | | | | | | | |
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|  |  | | **Antitrust & Competition** 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 TSG/WG meeting including the Chair and Vice Chairman. 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 meetings is important to allow for full and fair consideration of such matters. | | | | | | | |
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|  |  | | **Usage if WiFi**  During 3GPP meetings, IT support staff have noticed an increasing amount of RF pollution from private, ad hoc, wireless networks (Wi-Fi Direct, hot-spots hosted on mobile phones, …), and this gives rise to reduced throughput capability of the 3GPP WLAN. I would like to remind delegates to disable all such non-3GPP Wi-Fi networks while they are in the meeting rooms or adjacent areas. This will allow the quality of connection to the 3GPP Wi-Fi network which delegates have a right to expect. | | | | | | | |
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|  |  | | Please remember:  - to perform the electronic registration before end-of-meeting  - to wear your badge | | | | | | | |
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|  | Agenda & Reports | | Tdoc | Title | | | Source | Doctype | Result & comments | |
|  |  | | [C1-216500](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216500.zip) | 3GPP TSG CT1#133-e – agenda for Tdoc allocation | | | CT1 chairman | agenda |  | |
|  |  | | [C1-216501](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216501.zip) | 3GPP TSG CT1#133-e – agenda after Tdoc allocation deadline | | | CT1 chairman | agenda |  | |
|  |  | | [C1-216502](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216502.zip) | 3GPP TSG CT1#133-e – agenda with proposed LS-actions | | | CT1 chairman | agenda |  | |
|  |  | | [C1-216503](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216503.zip) | 3GPP TSG CT1#133-e – agenda at start of meeting | | | CT1 chairman | agenda |  | |
|  |  | | C1-216504 | 3GPP TSG CT1#133-e – agenda Thursday | | | CT1 chairman | agenda |  | |
|  |  | | C1-216505 | 3GPP TSG CT1#133-e – agenda at end of meeting | | | CT1 chairman | agenda |  | |
|  |  | | C1-216506 | Draft previous CT1 meeting report for approval | | | MCC | report |  | |
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|  |  | |  |  | | |  |  | Highest number **C1-217102** | |
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|  |  | | **Agenda**  Start of e-meeting: Thursday November 11th 00:01 UTC  End of initial comments phase Tuesday November 16th 17:00 UTC  Comment Free Time Thursday November 18th 11:00 - 15:00 UTC  Last revision upload: Thursday November 18th 15:00 UTC  **Extended last revision upload\*: Friday November 19th 00:01 UTC**  Last comments: Friday November 19th 15:00 UTC  **Technical Vote** **on stage-3 solution for EDGE-4 (work item EDGEAPP) will be held**  **e-voting tool, accessible via 3GU, will be used**  **Time plan:**  **1st round of voting**   * Start: Thursday, November 11, 18h00 UTC * End: Friday, November 12, 12h00 UTC * Announcement result: Friday, after end of technical voting   POTENTIAL 2nd round of voting:  Start: Monday, November 15th, 18h00 UTC  End: Tuesday, November 16th, 12h00 UTC  Announcement result: Tuesday after end of technical voting  POTENTIAL 3rd round of voting:  Start: Tuesday, November 16th, 18h00 UTC  End: Wednesday, November 17th, 12H00 UTC  Announcement result: Wednesday after end of technical voting  **Questions**:   * Do you support a stage-3 solution for EDGE-4 as proposed in C1-215790 and its revisions (API based solution) to be documented in the normative sections of 3GPP TS 24.558? * Do you support a stage-3 solution for EDGE-4 as proposed in C1-215967 and its revisions (NAS based solution) to be documented in the normative sections of 3GPP TS 24.558?   1 Opening  2 Agenda and Reports  3 work organization  4 incoming LS (30)  **Rel-15 and earlier:**  8.1 all work items (0)  8.2 all work items (0)  9.1 all work items (0)  9.2 all work items (0)  10.1 all work items (0)  10.2 all work items (0)  11.1 all work items (0)  11.2 all work items (0)  12.1 all work items (0)  12.2 all work items (0)  13.1 all work items (18)  13.2 all work items (0)  13.3 all work items (0)  14.1 all work items (10)  14.2 all work items (3)  14.3 all work items (0)  15.1 all work items (1)  15.2 all work items (0)  15.3 all work items (0)  **Rel- Rel-16:**  **Agenda Items from 16.1**  16.1.x (0)  **Agenda Items from 16.2**  16.2.2 SINE\_5G (0)  16.2.3 SAES16 (all aspects) (0)  16.2.4 5GProtoc16 (all aspects) (3)  16.2.5 ATSSS (0)  16.2.6 eNS (0)  16.2.7.x vertical-LAN (5)  16.2.8 5G\_CIoT (6)  16.2.9 5WWC (0)  16.2.11 5G\_eLCS (4)  16.2.14 RACS (0)  16.2.15 5G\_SRVCC (0)  16.2.16 xBDT (0)  16.2.17 IAB-CT (0)  16.2.18 5GS\_OTAF (0)  16.2.19 5G\_URLLC (0)  16.2.21 Rel-16 non-IMS issues (0)  16.2.1 ePWS (0)  16.2.10 PARLOS (0)  16.2.12 V2XAPP (0)  16.2.13 eV2XARC (4)  16.2.20 SEAL (0)  **Agenda Items from 16.3**  16.3.1 MCCI\_CT (0)  16.3.2 MCProtoc16 (1)  16.3.5 void (0)  16.3.6 eMCDATA2 (0)  16.3.10 MONASTERY2 (0)  16.3.12 enh2MCPTT-CT (0)  16.3.3 MuD (0)  16.3.4 IMSProtoc16 (0)  16.3.7 E2E\_DELAY (0)  16.3.8 VBCLTE (0)  16.3.11 eIMS5G\_SBA (0)  16.3.13 eIMSVideo (0)  16.3.14 IMS/MC TEI16 (1)  **Rel-17:**  **Agenda Items from 17.1**  17.1.1 (14)  17.1.2 (23)  17.1.3 (0)  17.1.4 (0)  **Agenda Items from 17.2**  17.2.1 SAES17 (all aspects) (2)  17.2.2 5GProtoc17 (all aspects) (86)  17.2.3 eCPSOR\_CON (13)  17.2.4 5GSAT\_ARCH-CT (28)  17.2.5 SMS\_SBI (0)  17.2.6 AKMA-CT (0)  17.2.7 PAP\_CHAP (0)  17.2.8 RDSSI (0)  17.2.9 FS\_MINT-CT (0)  17.2.10 IIoT (2)  17.2.11 eNPN (29)  17.2.12 ATSSS\_Ph2 (4)  17.2.13 MUSIM (29)  17.2.14 eNS\_Ph2 (15)  17.2.15 5G\_eLCS\_ph2 (3)  17.2.16 EDGEAPP (17)  17.2.17 ID\_UAS (30)  17.2.18 5G\_ProSe (37)  17.2.19 eV2XAPP (2)  17.2.20 eEDGE\_5GC (3)  17.2.21 UASAPP (13)  17.2.22 eV2XARC\_Ph2 (3)  17.2.23 eSEAL (13)  17.2.24 NBI17 (1)  17.2.25 5MBS (10)  17.2.26 TEI17\_N3SLICE (0)  17.2.27 TEI17\_SE\_RPS (1)  17.2.28 ING\_5GS (0)  17.2.29 MINT (27)  17.2.30 5GMARCH (16)  17.2.31 TEI17 (23)  **Agenda Items from 17.3**  17.3.1 IMSProtoc17 (1)  17.3.2 MCProtoc17 (10  17.3.3 FS\_eIMS5G (9)  17.3.4 MuDe (0)  17.3.5 MPS2 (0)  17.3.6 eMCData3 (9)  17.3.7 MCSMI\_CT (0)  17.3.8 eMCCI\_CT (10)  17.3.9 enh3MCPTT-CT (0)  17.3.10 eMONASTERY2 (3)  17.3.11 Stop24980 (0)  17.3.12 TEI17\_SAPES (0)  17.3.13 MCOver5GS (7)  17.3.14 TEI17 (2)  18 outgoing LS (0) | | | | | | | |
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|  | Work organisation | | Tdoc | Title | | | Source | To / CC | Result & comments | |
|  | Meeting schedule | |  |  | | | | | | |
|  |  | |  | CT1 and CT plenary meeting dates. | | | | | | |
|  |  | |  | Date | | | Meeting | | Venue | |
|  |  | |  | 25 – 29 January 2021 | | | CT1#127bis-e | | Electronic Meeting | |
|  |  | |  | 01 - 05 March 2021 | | | CT1#128 | | Cancelled | |
|  |  | |  | 25 Feb - 05 March 2021 | | | CT1#128-e | | Electronic Meeting | |
|  |  | |  | 22 – 24 March 2021 | | | CT plenary#91e | | Electronic Meeting | |
|  |  | |  | 19 – 23 April 2021 | | | CT1#129 | | Cancelled | |
|  |  | |  | 19 – 23 April 2021 | | | CT1#129-e | | Electronic Meeting | |
|  |  | |  | 24 – 28 May 2021 | | | CT1#130 | | Cancelled | |
|  |  | |  | 20 – 28 May 2021 | | | CT1#130-e | | Electronic Meeting | |
|  |  | |  | 14 – 16 June 2021 | | | CT plenary#92e | | Electronic Meeting | |
|  |  | |  | 12 -16 July 2021 | | | CT1#130-bis | | Cancelled | |
|  |  | |  | 23 – 27 August 2021 | | | CT1#131 | | Cancelled | |
|  |  | |  | 19 – 27 August 2021 | | | CT1#131-e | | Electronic Meeting | |
|  |  | |  | 13 – 15 September 2021 | | | CT plenary#93e | | Electronic Meeting | |
|  |  | |  | 11 – 15 October 2021 | | | CT1#132 | | Cancelled | |
|  |  | |  | 11 – 15 October 2021 | | | CT1#132-e | | Electronic Meeting | |
|  |  | |  | 15 – 19 November 2021 | | | CT1#133 | | Cancelled | |
|  |  | |  | 11 – 19 November 2021 | | | CT1#133-e | | Electronic Meeting | |
|  |  | |  | 13 – 15 December 2021 | | | CT#94-e | | Electronic Meeting | |
|  |  | |  |  | | |  | |  | |
|  | Work Plan and other adm. issues | | Tdoc | Title | | | Source | Spec / doctype | Result & comments | |
|  |  | | [C1-216507](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216507.zip) | Work Plan | | | MCC | Work Plan |  | |
|  |  | | [C1-216524](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216524.zip) | Technical Vote during CT1#133e | | | CT1 Chair | other |  | |
|  |  | | [C1-217112](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217112.zip) | CT1#133-e guidance | | | CT1 Chair | other | Revision of C1-216523 | |
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|  | Input Liaison statements | | Tdoc | Title | | | Source | To / CC | Result & comments | |
|  |  | | [C1-216508](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216508.zip) | LS on introduction of CAG-ID range in the CAG information list | | | CT6 | To  Rel-16 | Proposed Noted  Revision of C1-215513  Related CRs: C1-216830, C1-216831 | |
|  |  | | [C1-216509](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216509.zip) | LS to SA2 on mandatory SSC modes supported by UE | | | CT6 | Cc Rel-15 | Proposed Noted  Revision of C1-215514 | |
|  |  | | [C1-216510](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216510.zip) | Attack preventing NAS procedures to succeed | | | GSMA | To | Proposed tbd  Revision of C1-215516  Draft LS out C1-216568  Disc C1-216567 | |
|  |  | | [C1-216511](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216511.zip) | LS on NAS procedure not subject to UAC | | | RAN2 | To Rel-15 | Proposed tbd  Revision of C1-215523  Draft LS out C1-216620, C1-216789  Disc C1-216619 (6620 associated)  CR C1-216790 (6789 associated) | |
|  |  | | [C1-216513](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216513.zip) | LS On ACL support for Indirect Data Forwarding | | | RAN3 | To Rel-16 | Proposed tbd  Revision of C1-215529 | |
|  |  | | [C1-216514](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216514.zip) | LS on Emergency call after Authentication Failure | | | RAN5 | To Rel-15 | Proposed tbd  Revision of C1-215530  Draft LS out C1-216984 | |
|  |  | | [C1-216512](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216512.zip) | LS on supporting discontinuous coverage in IoT NTN | | | RAN2 | To Rel-17 | Proposed tbd  Revision of C1-215524 | |
|  |  | | [C1-216515](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216515.zip) | LS on EPS support for IoT NTN in Rel-17 | | | RAN | To Rel-17 | Proposed tbd  Revision of C1-215531 | |
|  |  | | [C1-216539](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216539.zip) | Reply LS on EPS support for IoT NTN in Rel-17 | | | SA2 | To Rel-17 | Proposed tbd | |
|  |  | | [C1-216516](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216516.zip) | LS on Reliable Data Service Serialization Indications in Rel-16 | | | SA2 | To Rel-16 | Proposed Noted  Revision of C1-215535 | |
|  |  | | [C1-216517](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216517.zip) | LS reply to GSMA on URSP Traffic Descriptor | | | SA2 | To Rel-17 | Proposed Noted  Revision of C1-215537  Do we have CRs? | |
|  |  | | [C1-216518](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216518.zip) | LS Reply on Support of Asynchronous Type Communication in N1N2MessageTransfer | | | SA2 | To Rel-17 | Proposed Noted  Revision of C1-215539  Do we have CRs? | |
|  |  | | [C1-216519](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216519.zip) | Reply LS on reconfiguring a subscription parameter in the UE | | | SA2 | To Rel-17 | Proposed Noted  Revision of C1-215541 | |
|  |  | | [C1-216520](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216520.zip) | LS on Home Network triggered re-authentication | | | SA3 | Cc Rel-17 | Proposed Noted  Revision of C1-215549 | |
|  |  | | [C1-216521](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216521.zip) | Reply LS on Storage of KAUSF | | | SA3 | To Rel-16 | Proposed Noted  Revision of C1-215550  Do we have related CRs? | |
|  |  | | [C1-216522](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216522.zip) | LS Out on LCS MO-LR Procedure in 5G | | | CT4 | To Rel-16 | Proposed tbd  Revision of C1-215511  Draft LS out C1-216843, C1-216856  Related Disc C1-216844 and C1-216845 | |
|  |  | | [C1-216525](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216525.zip) | LS on updating the readme.md file in 3GPP Forge | | | CT3, CT4 | To | Proposed Noted  No action required | |
|  |  | | [C1-216526](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216526.zip) | LS on user plane integrity protection for UE not supporting NR as primary RAT and supporting E-UTRA (S2-2107022/C1-214952) | | | SA2 | To Rel-17 | Proposed Noted  Related CR in C1-216746 | |
|  |  | | [C1-216527](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216527.zip) | LS Out on LCS MO-LR Procedure in 5G (S2-2107032/C4-214537) | | | SA2 | Cc Rel-16 | Proposed Noted | |
|  |  | | [C1-216528](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216528.zip) | Reply LS on Tx Profile | | | SA2 | Cc Rel-17 | Proposed Noted | |
|  |  | | [C1-216529](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216529.zip) | LS on introducing NR RedCap Indication | | | SA2 | Cc | Proposed Noted | |
|  |  | | [C1-216530](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216530.zip) | LS Reply on UE Power Saving | | | SA2 | To Rel-17 | Proposed tbd  Draft ls out C1-216909 | |
|  |  | | [C1-216531](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216531.zip) | LS Response on full registration request message to be rerouted via RAN | | | SA2 | Cc Rel-17 | Proposed Noted | |
|  |  | | [C1-216532](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216532.zip) | Reply LS on Slice list and priority information for cell reselection | | | SA2 | Cc Rel-17 | Proposed Noted | |
|  |  | | [C1-216533](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216533.zip) | LS on PC5 DRX for ProSe | | | SA2 | Cc Rel-17 | Proposed Noted | |
|  |  | | [C1-216534](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216534.zip) | LS reply on limited service availability of an SNPN | | | SA2 | Cc Rel-17 | Proposed Noted | |
|  |  | | [C1-216535](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216535.zip) | LS on IMEI for Non-Public Networks/Private Networks without using USIM | | | SA2 | Cc | Proposed Noted | |
|  |  | | [C1-216536](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216536.zip) | LS reply on UE assistance information for paging collision avoidance | | | SA2 | Cc Rel-17 | Proposed Noted | |
|  |  | | [C1-216537](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216537.zip) | Reply LS On ACL support for Indirect Data Forwarding | | | SA2 | Cc Rel-16 | Proposed Noted | |
|  |  | | [C1-216538](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216538.zip) | LS on MINT functionality for Disaster Roaming | | | SA2 | To Rel-17 | Proposed Noted  Do we have CRs | |
|  |  | | [C1-217103](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217103.zip) | LS on updating the readme.md file in 3GPP Forge | | | CT3 | To | Proposed Noted  Same LS as in | |
|  |  | | [C1-217104](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217104.zip) | LS-Reply on Home Network triggered re-authentication | | | CT4 | Cc rel-17 | Proposed Noted | |
|  |  | | [C1-217105](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217105.zip) | Reply LS on back-off timer handling when NSSAA is not completed | | | CT4 | To Rel-17 | Proposed Noted  Do we have a CR? | |
|  |  | | [C1-217106](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217106.zip) | Reply LS on EAS and ECS identifiers | | | SA6 | Cc Rel-17 | Proposed Noted | |
|  |  | | [C1-217107](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217107.zip) | Reply to LS on support of PWS over SNPN | | | SA3 | Cc Rel-17 | Proposed Noted | |
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|  | void | |  |  | | |  |  | Release 5 is closed | |
|  |  | |  |  | | |  |  |  | |
|  | void | |  |  | | |  |  | Release 6 is closed | |
|  |  | |  |  | | |  |  |  | |
|  | void | |  |  | | |  |  | Release 7 is closed | |
|  |  | |  |  | | |  |  |  | |
|  | Release 8  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Rel-8 IMS Work Items and issues:  MRFC  MRFC\_TS  UUSIW  PktCbl-Intw  PktCbl-Deploy  PktCbl-Sec  NBA  OAM8-Trace  Overlap  PRIOR  IMS\_RP  PNM  IMSProtoc2  IMS\_Corp  ICSRA  IMS-Cont  MAINT\_R1  MAINT\_R2  REDOC\_TIS-C1  REDOC\_3GPP2  CCBS-CCNR CW-IMS  FA  CAT-SS  TEI8 (IMS related issues)  + all other IMS related issues | |  | Jörgen – Breakout | | |  |  | All WIs completed  AS – MRFC protocol (This covers both the study item and the work item)  User – User Signalling interworking  Packetcable - Protocol enhancements  Packetcable - Regulatory requirements  Packetcable - Security requirements  NASS Bundled Authentication  Service level tracing in IMS  CT1 aspects of overlap signaling  Multimedia priority service  IMS restoration procedures  Personal Network Management (stage 2 and 3)  IP Multimedia Core Network Subsystem - IMS Stage3 Protocol Evolution for Rel-8  IMS corporate network access  IMS centralized service control  IMS Service Continuity  TISPAN R1 and R2 maintenance  3GPP and 3GPP2 re-documentation  IMS supplementary services:  Call Completion on Busy Subscriber (CCBS) / Call Completion on Non-Reachable (CCNR) in IMS Communication Waiting in IMS  Flexible alerting in IMS  Customized alerting tone in IMS | |
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|  | Rel-8 non-IMS Work Items and issues:  SAES  SAES-CSFB  SAES-SRVCC  HomeNB-LTE HomeNB-3G  ETWS  PPACR-CT1  EData  IWLANNSP  EVA  IWLAN\_Mob  TEI8 (non-IMS)  + all other non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  SAE issues  CS-Fallback  SRVCC  CSG, HomeeNB and HomeNB  Earthquake and tsunami warning systems  Paging Permission with Access Control  Data transfer during an emergency call  WLAN Network Selection Principles  Enhancements for VGCS applications  Mobility between 3GPP-WLAN Interworking and 3GPP Systems | |
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|  | Release 9  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Rel-9 IMS Work Items and issues:  Work Items:  CRS  eCAT-SS  eMMTel-CC  IMSProtoc3  IMS\_SCC-SPI  IMS\_SCC-ICS  IMS\_SCC-ICS\_I1  EMC2  MEDIASEC\_CORE  PAN\_EPNM  IMS\_EMER\_GPRS\_EPS  IMS\_EMER\_GPRS\_EPS-SRVCC  TEI9 (IMS related)  + all other Rel-9 IMS issues | |  | Jörgen – Breakout | | |  |  | All WIs completed  IMS Supplementary services  IMS Customized Ringing Signal Service  Enhancements of IMS Customized Alerting Tone (CAT) Service  Enhancements for Completion of Communications Supplementary service  IMS Stage-3 IETF Protocol Alignment  IMS Service Continuity Enhancements: Service, Policy, Interactions, and Inter UE Transfer  Enhancements to IMS Centralized Services  IMS Centralized Services support via I1 interface  Definition of Ml interface for Control Plane LCS  IMS Media Plane Security  Support of Personal Area Networks and Enhancements to Personal Network Management  Emergency Call Enhancements for IP& PS Based Calls – stage 3 IMS part  SRVCC support for IMS Emergency Calls | |
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|  | Rel-9 non-IMS Work Items and issues:  IMS\_EMER\_GPRS\_EPS (non-IMS)  SSAC  VAS4SMS  PWS-St3  eANDSF  MUPSAP  LCS\_EPS-CPS  EHNB-CT1  TEI9 (non-IMS issues)  + all other Rel-9 non-IMS issues | |  | Peter - Main | | |  |  | All WIs completed  Support for IMS Emergency Calls over GPRS and EPS  Service Specific Access Control Requirements  Value-Added Services for Short Message Service  Public Warning System (PWS)  ANDSF while roaming  Multiple PDN Connection to the Same APN for PMIP-based Interfaces  Multiple PDN Connection to the Same APN for PMIP-based Interfaces  Control Plane LCS in the EPC  EHNB-issues for Rel-9 | |
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|  | Release 10  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Rel-10 IMS Work Items and issues:  Work Items:  IMS\_SC\_eIDT  CCNL  eAoC  OMR  IESE  eSRVCC  aSRVCC  AT\_IMS  IMSProtoc4  + all other Rel-10 IMS issues | |  | Jörgen – Breakout | | |  |  | All WIs completed  IMS Inter-UE Transfer enhancements  Call Completion on Not Logged-in  AoC enhancements  Optimal Media Routing  IMS Emergency Session Enhancements  SRVCC enhancements  SRVCC in alerting phase  AT Commands for IMS-configuration  IMS Stage-3 IETF Protocol Alignment | |
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|  | Rel-10 non-IMS Work Items and issues:  Work Items:  ECSRA\_LAA-CN  eMPS-CN  NIMTC  AT\_UICC  SMOG-St3  IFOM-CT  LIPA  SIPTO  MAPCON-St3  TIGHTER  MOCN-GERAN  + all other Rel-10 non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  Enabling Coder Selection and Rate Adaptation for UTRAN and E-UTRAN for Load Adaptive Applications, CN impacts  Enhancements for Multimedia Priority Service  Network Improvements for Machine Type Communications  AT Commands for USAT  S2b Mobility based on GTP  IP Flow Mobility and WLAN offload  Local IP Access  Selected IP Traffic Offload  Multi Access PDN Connectivity  Tightened Link Level Performance Requirements for Single Antenna MS  Support of Multi-Operator Core Network by GERAN | |
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|  | Release 11  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Rel-11 IMS Work Items and issues:  Work Items:  USSI  IOI\_IMS\_CH  RLI  IPXS  VINE-CT  MRB  GINI  RAVEL-CT  IOC  IODB  GBA-ext-St3  NWK-PL2IMS-CT  MMTel\_T.38\_FAX  vSRVCC-CT  rSRVCC-CT  ATURI  IMSProtoc5  + all other Rel-11 IMS issues | |  | Jörgen – Breakout | | |  |  | All WIs completed  USSD Simulation Service  IMS Interconnection Charging Enhancements for transit scenarios in multi operator environments  CT1 aspects of RLI  Advanced Interconnection of Services  Supp. 3G Voice Interworking w. Enterprise IP-PBX  Inclusion of Media Resource Broker  Support of RFC 6140 in IMS  Roaming Architecture for VoIMS w Local Breakout  IMS Overload Control  Operator Determined Barring  GBA Extension for re-use of SIP Digest credentials  Network Provided Location Information for IMS  Enhanced T.38 FAX support  SRVCC for 3G-CS  SRVCC from UTRAN/GERAN to E-UTRAN/HSPA  AT Commands for URI Support  IMS Stage-3 IETF Protocol Alignment | |
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|  | Rel-11 non-IMS Work Items and issues:  Work Items:  RT\_VGCS\_Red  SIMTC  SIMTC-CS  SIMTC-RAN\_OC  SIMTC-Reach  SIMTC-Sig  SIMTC-CN\_Pow  SIMTC-PS\_Only  BBAI  BBAI-BBI  BBAI-BBII  BBAI-BBIII  Full\_MOCN-GERAN  RT\_ERGSM  DIDA  SAMOG\_WLAN- CN  eNR\_EPC  PROTOC\_SMS\_SGs  SAES2  SAES2-CSFB  + all other Rel-11 non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  GCSMSC and GCR Redundancy for VGCS/VBS  System Improvements to Machine-Type Communications   * CS aspects for CT groups * Extended Access Barring for UTRAN and E-UTRAN for CT groups * Reachability Aspects * Signalling Optimizations * "CN-based" and power considerations   BroadBand Forum Accesses Interworking -  Building Block I, II and III  Full Support of Multi-Operator Core Network  Introduction of ER-GSM band for GSM-R  Data identification in ANDSF  Mobility based on GTP & PMIPv6 for WLAN access to EPC  enhanced Nodes Restoration for EPC  Enhancement of the Protocols for SMS over SGs  SAE Protocol Development | |
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|  | Release 12  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Rel-12 IMS Work Items and issues:  bSRVCC  SMSMI-CT  TURAN-CT  IMS\_TELEP  eDRVCC  EMC\_PC  IMS\_RegCon-CT  BusTI-CT  UP6665  eIODB  IMS\_WebRTC  IMS\_Corp2  NNI\_RS  USSD\_MS  USSI-NET  RFC7044  FS\_NNI\_RS  eMEDIASEC-CT  IMS\_SSFDD  CVO-CT  SIS\_CT  FS\_REVOLTE\_IMS  NETLOC\_TWAN\_CT  ALTC  PCSCF\_RES  EVS\_codec-CT  IMSProtoc6  TEI12 (IMS related issues)  + all other Rel-12 IMS related issues | |  | Jörgen – Breakout | | |  |  | All WIs completed  Single Radio Voice Call Continuity (SRVCC) before ringing  SMS submit and delivery without MSISDN in IMS  Tunnelling of UE Services over Restrictive Access Networks  IMS-based Telepresence (Stage 3)  Dual-Radio VCC (DRVCC) enhancements  IMS Emergency PSAP Callback  CT aspects of IMS registration control  CT Aspects of IMS Business Trunking for IP-PBX in Static Mode of Operation  Updating IMS to conform to RFC 6665  Enhancements to IMS Operator Determined Barring  Web Real Time Communication (WebRTC) Access to IMS  Transfer of ETSI business trunking specifications  Indication of NNI Routeing scenarios in SIP requests  USSD method selection - stage-3  Network Initiated USSD Simulation Services in IMS  SI: Evaluation and introduction of RFC 7044 (History-Info)  Indication of NNI Routeing scenarios in SIP requests  CT aspects of Extended IMS media plane security  IM-SSF Application Server Service Data Descriptions  CT Aspects of Coordination of Video Orientation  CT Aspects of Signalling of Image Size  Technical Aspects on Roaming End to End scenarios with VoLTE IMS and other networks  CT aspects of Network Provided Location Information for IMS Trusted WLAN Access Network  Support of ALT-C attribute  P-CSCF restoration enhancements  CT Impacts of Codec for Enhanced Voice Services  IMS Stage-3 IETF Protocol Alignment | |
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|  | Rel-12 non-IMS Work Items and issues:  LIMONET-LIPA  REP-WMD  MTCe-UEPCOP-CT  ProSe-CT  SINE  SCM\_LTE-CT  UTRA\_LTE\_WLAN\_interw-CT  OPIIS-CT  eSaMOG\_St3  WORM-CT  WLAN\_NS-CT  LIMONET-SIPTO  Dia\_SGSN\_SMS  GCSE\_LTE-CT  MSRD\_VAMOS (GERAN)  DMCG (GERAN)  NewToN (GERAN)  SAES3  SAES3-CSFB  SAES3-non3GPP  TEI12 (non-IMS)  + all other Rel-12 non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  Core Network aspects of LIPA Mobility  Reporting Enhancements in Warning Message Delivery  UE Power Consumption Optimizations, stage 3  CT aspects of Proximity-based Services  Signalling Improvements for Network Efficiency  CT aspects of Smart Congestion Mitigation in E-UTRAN  CT aspects of WLAN/3GPP Radio Interworking  Operator Policies for IP Interface Selection  Enhanced S2a Mobility Over Trusted WLAN access to EPC for Stage 3  Optimized Offloading to WLAN in 3GPP RAT mobility  CT aspects of WLAN network selection for 3GPP terminals  Core Network aspects of SIPTO at the local network  Diameter based interface between SGSN and SMS central functions  CT aspects of Group Communication System Enablers for LTE  CT1 introduction of MS capability support for MS supporting MSRD for VAMOS  CT part: Downlink Multi Carrier GERAN  CT1 part of New Training Sequence Codes (TSC) for GERAN  general Stage-3 SAE Protocol Development  Stage-3 SAE Protocol Development related to Circuit Switched Fall Back  Stage-3 SAE Protocol Development related to non-3GPP access | |
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|  | Release 13  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Rel-13 Mision Critical Work Items and issues:  MCPTT-CT MPTT-Prof | |  | Jörgen – Breakout on MC | | |  |  | All WIs completed  Mission Critical Push-To-Talk over LTE   * MCPTT call control protocol * MCPTT floor control protocol   Mission Critical general work   * Group management * Identity management * Management Object (MO) * Configuration management   IMS Profile to support Mission Critical Push To Talk over LTE | |
|  |  | | [C1-216668](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216668.zip) | MCPTT user profile: occurrence of some basic elements | | | Ericsson /Jörgen | CR 0193 24.484 Rel-13 | KiranThu 0639: XSD files needed. Editorial on cover page. | |
|  |  | | [C1-216670](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216670.zip) | MCPTT user profile: occurrence of some basic elements | | | Ericsson /Jörgen | CR 0194 24.484 Rel-14 | Kiran Thu 0639: Similar as for 6668 | |
|  |  | | [C1-216672](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216672.zip) | MCPTT user profile: occurrence of some basic elements | | | Ericsson /Jörgen | CR 0195 24.484 Rel-15 | Kiran Thu 0639: Similar as for 6668  Jörgen Thu 1719: Ack. | |
|  |  | | [C1-217033](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217033.zip) | Correction to terminating participating procedure for chat group | | | Airbus | CR 0761 24.379 Rel-13 | Kiran Thu 0731: Wording proposals. Cover page. | |
|  |  | | [C1-217051](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217051.zip) | Correction to terminating participating procedure for chat group | | | Airbus | CR 0770 24.379 Rel-14 | Kiran Thu 0732: Mirror comments | |
|  |  | | [C1-217054](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217054.zip) | Correction to terminating participating procedure for chat group | | | Airbus | CR 0771 24.379 Rel-15 | Kiran Thu 0732: Mirror comments | |
|  |  | | [C1-217056](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217056.zip) | Correction to terminating participating procedure for chat group | | | Airbus | CR 0772 24.379 Rel-16 | Kiran Thu 0732: Mirror comments | |
|  |  | | [C1-217058](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217058.zip) | Correction to terminating participating procedure for chat group | | | Airbus | CR 0773 24.379 Rel-17 | Kiran Thu 0732: Mirror comments | |
|  |  | | [C1-217040](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217040.zip) | Private call without floor control - signalling plane | | | Samsung / Kiran Kapale | CR 0765 24.379 Rel-13 | Jörgen Thu 1736: Number of comments. | |
|  |  | | [C1-217041](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217041.zip) | Private call without floor control - media plane | | | Samsung / Kiran Kapale | CR 0310 24.380 Rel-13 | Jörgen Thu 1018: Wording issue. | |
|  |  | | [C1-217042](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217042.zip) | Private call without floor control - signalling plane | | | Samsung / Kiran Kapale | CR 0766 24.379 Rel-14 |  | |
|  |  | | [C1-217043](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217043.zip) | Private call without floor control - media plane | | | Samsung / Kiran Kapale | CR 0311 24.380 Rel-14 |  | |
|  |  | | [C1-217044](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217044.zip) | Private call without floor control - signalling plane | | | Samsung / Kiran Kapale | CR 0767 24.379 Rel-15 |  | |
|  |  | | [C1-217045](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217045.zip) | Private call without floor control - media plane | | | Samsung / Kiran Kapale | CR 0312 24.380 Rel-15 |  | |
|  |  | | [C1-217046](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217046.zip) | Private call without floor control - signalling plane | | | Samsung / Kiran Kapale | CR 0768 24.379 Rel-16 |  | |
|  |  | | [C1-217047](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217047.zip) | Private call without floor control - media plane | | | Samsung / Kiran Kapale | CR 0313 24.380 Rel-16 |  | |
|  |  | | [C1-217048](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217048.zip) | Private call without floor control - signalling plane | | | Samsung / Kiran Kapale | CR 0769 24.379 Rel-17 |  | |
|  |  | | [C1-217049](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217049.zip) | Private call without floor control - media plane | | | Samsung / Kiran Kapale | CR 0314 24.380 Rel-17 |  | |
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|  | Rel-13 IMS Work Items and issues:  voE-UTRAN \_PPD-CT  QOSE2EMTSI-CT  DRuMS-CT  RTCP-MUX  IMSProtoc7  PCSCF\_RES\_WLAN  INNB\_IW  mSRVCC  eWebRTCi\_CT  ROI-CT TEI13 (IMS related issues)  + all other Rel-13 IMS related issues | |  | Jörgen – Breakout on IMS | | |  |  | All WIs completed  Voice over E-UTRAN Paging Policy Differentiation  QoS End to End MTSI extensions  Double Resource Reuse for Multiple Media Sessions  Support of RTP / RTCP transport multiplexing (signalling) in IMS  IMS Stage-3 IETF Protocol Alignment for Rel-13  P-CSCF Restoration Enhancements with WLAN  Interworking solution for Called IN number and original called IN number ISUP parameters  Message interworking during PS to CS SRVCC  Enhancements to WEBRTC interoperability stage 3  Video Enhancements by Region-Of-Interest information signalling | |
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|  | Rel-13 non-IMS Work Items and issues:  eProSe-Ext-CT  RISE  WSR\_EPS  ePCSCF\_WLAN  SAES4  SAES4-CSFB  SAES4-non3GPP  EVSoCS-CT  MONTE-CT  MEI\_WLAN  ASI\_WLAN  NBIFOM-CT  GROUPE-CT  eDRX-CT  SEW1-CT  CIoT-CT  NB\_IOT  EC-GSM-IoT  EASE\_EC\_GSM  DECOR-CT  TEI13 (non-IMS)  + all other Rel-13 non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  Enhancements to Proximity-based Services extensions  Retry restriction for Improving System Efficiency  Warning Status Report in EPS  Enhanced P-CSCF discovery using signalling for access to EPC via WLAN  general Stage-3 SAE Protocol Development  Stage-3 SAE Protocol Development related to Circuit Switched Fall Back  Stage-3 SAE Protocol Development related to non-3GPP access  EVS in 3G Circuit-Switched Networks  Monitoring Enhancements CT aspects  Mobile Equipment signalling over the WLAN access  Authentication Signalling Improvements for WLAN  IP Flow Mobility support for S2a and S2b Interfaces  Group based Enhancements  CT aspects of extended DRX cycle for power consumption optimization  CT aspects of Support of Emergency services over WLAN – phase 1  CT1 aspects of WIs with IoT-functionality (WIs from C, RAN & SA  Dedicated Core Networks CT aspects | |
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|  | Release 14  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Rel-14 Mision Critical Work Items and issues:  MCImp-MCVIDEO-CT MCImp-MCDATA-CT MCImp-eMCPTT-CT MCPTTProtoc1 | |  | Jörgen | | |  |  | All WIs completed  Mission Critical Video – CT aspects Mission Critical Data – CT aspects Enhancements for Mission Critical Push To Talk – CT aspects Technical enhancements for Mission Critical Push To Talk over LTE protocol aspects | |
|  |  | | [C1-216648](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216648.zip) | Non-controlling MCVideo function | | | FirstNet / Mike | CR 0143 24.281 Rel-14 | Jörgen Thu 1108: Comments  Mike Thu 1758: Responds, updated in [draftRev1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_133e/Inbox/drafts/C1-21xxr2%20(was%206648)%20Non-controlling%20MCVideo%20function%20-%20R14%20(24.281%20CR0143%20rev%201).docx) | |
|  |  | | [C1-216649](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216649.zip) | Non-controlling MCVideo function | | | FirstNet / Mike | CR 0083 24.581 Rel-14 | Jörgen Thu 1133: Question and comment. | |
|  |  | | [C1-216650](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216650.zip) | Non-controlling MCVideo function | | | FirstNet / Mike | CR 0144 24.281 Rel-15 |  | |
|  |  | | [C1-216651](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216651.zip) | Non-controlling MCVideo function | | | FirstNet / Mike | CR 0084 24.581 Rel-15 |  | |
|  |  | | [C1-216652](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216652.zip) | Non-controlling MCVideo function | | | FirstNet / Mike | CR 0145 24.281 Rel-16 |  | |
|  |  | | [C1-216653](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216653.zip) | Non-controlling MCVideo function | | | FirstNet / Mike | CR 0085 24.581 Rel-16 |  | |
|  |  | | [C1-216654](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216654.zip) | Non-controlling MCVideo function | | | FirstNet / Mike | CR 0146 24.281 Rel-17 | Cover page, incorrect | |
|  |  | | [C1-216655](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216655.zip) | Non-controlling MCVideo function | | | FirstNet / Mike | CR 0086 24.581 Rel-17 |  | |
|  |  | | [C1-216678](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216678.zip) | MCData user profile configuration: occurrence of <Common> element | | | Ericsson /Jörgen | CR 0196 24.484 Rel-14 | Kiran Thu 0639: Similar comment as for 6668  Jörgen Thu 1722: Ack, correcting subject of mail. | |
|  |  | | [C1-216679](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216679.zip) | MCData user profile configuration: occurrence of <Common> element | | | Ericsson /Jörgen | CR 0197 24.484 Rel-15 | Kiran Thu 0639: | |
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|  | Rel-14 IMS Work Items and issues:  ISAT MMCMH\_Enh-CT IOC\_UE\_conf PWDIMS-CT IMSProtoc8 V8-CT RobVoLTE-CT REAS\_EXT CH14-DCCII-CT SPECTRE-CT TEI14 (IMS related issues)  + all other Rel-14 IMS related issues | |  | Jörgen – Breakout on IMS | | |  |  | All WIs completed  IMS Signalling Activated Trace CT1 aspects of MTSI Extension on Multi-stream Multiparty Improved operator control using new UE configuration parameters Password based service activation for IMS Multimedia Telephony service IMS Stage-3 IETF Protocol Alignment for Rel-14 CT Aspects of S8 Home Routing Architecture for VoLTE CT Aspects of Robust Call Setup for VoLTE subscriber in LTE SIP Reason header extension CT Aspects of Determination of Completeness of Charging Information in IMS User Controlled Spoofed Call Treatment | |
|  |  | | [C1-216825](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216825.zip) | Reference update for RFC 8865 in TS 24.371(Rel-14) | | | China Mobile | CR 0124 24.371 Rel-14 | Cover page, expected one, found two | |
|  |  | | [C1-216826](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216826.zip) | Reference update for RFC 8865 in TS 24.371(Rel-15) | | | China Mobile | CR 0125 24.371 Rel-15 | Cover page, expected one, found two | |
|  |  | | [C1-216827](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216827.zip) | Reference update for RFC 8865 in TS 24.371(Rel-16) | | | China Mobile | CR 0126 24.371 Rel-16 | Cover page, expected one, found two | |
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|  | Rel-14 non-IMS Work Items and issues:  EIEI-CT NonIP\_GPRS-CT EWE-CT SAES5 SAES5-CSFB SAES5-non3GPP V2X-CT eDECOR-CT AT\_CIoT SEW2-CT ERP-CT AE\_enTV-CT CIoT-Ext-CT PS\_DATA\_OFF-CT TEI14 (non-IMS)  + all other Rel-14 non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  CT aspects of evolution to and interworking with eCall in IMS CT aspects for Non-IP for Cellular Internet of Things for 2G/3G-GPRS EIR check for WLAN access to EPC general Stage-3 SAE Protocol Development Stage-3 SAE Protocol Development related to Circuit Switched Fall Back Stage-3 SAE Protocol Development related to non-3GPP access CT aspects of V2X Services CT aspects of Enhancements of Dedicated Core Networks AT Commands for CIoT CT aspects of Support of Emergency services over WLAN – phase 2 Support of EAP Re-authentication Protocol for WLAN Interworking CT aspects of system architecture enhancements for TV service Core network aspects of extended Architecture support for CIoT CT aspects of PS data off function | |
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|  | Release 15  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Rel-15 Mission Critical work items and issues:  eMCVideo-CT  eMCDATA-CT  enhMCPTT-CT  MCProtoc15  MONASTERY  MBMS\_MCservices | |  | Jörgen | | |  |  | All work items complete  Enhancements to Mission Critical Video – CT aspects  Enhancements for Mission Critical Data – CT aspects  Enhancements for Mission Critical Push-to-Talk – CT aspects  Protocol enhancements for Mission Critical Services sion Critical Push-to-Talk – CT aspects  Mobile Communication System for Railways  MBMS usage for mission critical communication services | |
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|  | Rel-15 IMS work items and issues  5GS\_Ph1-IMSo5G  eCNAM-CT  FS\_PC\_VBC (CT3)  IMSProtoc9  bSRVCC\_MT  eSPECTRE  PC\_VBC (CT3)  TEI15 (IMS) | |  | Jörgen | | |  |  | All work items complete  IMS impact due to 5GS IP-CAN  CT aspects of Enhanced Calling Name Service  Study on Policy and Charging for Volume Based Charging  IMS Stage-3 IETF Protocol Alignment for Rel-15  SRVCC for terminating call in pre-alerting phase  Enhancements to Call spoofing functionality Policy and Charging for Volume Based Charging | |
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|  | Rel-15 non-IMS/non-MC work items and issues  5GS\_Ph1-CT EDCE5-CT ProSe\_WLAN\_DD\_Stage3 VoWLAN-CT PS\_DATA\_OFF2-CT LTE\_LIGHT\_CON-CT AT\_CIoT-Ext SAES6 INOBEAR-CT TEI15 | |  | Peter | | |  |  | All work items complete  CT aspects on 5G System - Phase 1  EPC enhancements to support 5G New Radio via Dual Connectivity Inclusion of WLAN direct discovery technologies as an alternative for ProSe direct discovery Complementary Features for Voice services over WLAN PS Data Off Phase 2 CT aspects of signalling reduction to enable light connection for LTE AT Commands for CIoT-Ext Stage-3 SAE Protocol Development for Rel-15 Increasing the number of EPS bearers Other Rel-15 non-IMS topics | |
|  |  | | [C1-216619](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216619.zip) | Discussion paper on NAS procedures not subject to UAC and requirements for the NAS/AS interface | | | Apple | discussion Rel-15 |  | |
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|  | Release 16  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Tdocs on Work Items | |  |  | | |  |  | Papers related to Rel-16 Work Items | |
|  | Work Item Descriptions | |  | Peter - Main | | |  |  | New and revised Work Item Descritpions  Rel-16 is frozen | |
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|  | CRs and Discussion Documents related to new or revised Work Items | |  | Peter - Main | | |  |  | CRs and Disc papers related to new Work Items  Rel-16 is frozen | |
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|  | Status of other Work Items | |  | Peter - Main | | |  |  | Status information on other relevant Rel-16 Work Items | |
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|  | Release 16 documents for information | |  | Peter - Main | | |  |  | Miscellaneous documents provided for information | |
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|  | WIs for common and SAE/5G | |  |  | | |  |  | WIs mainly targeted for common sessions or the SAE/5G breakout  **All work items complete** | |
|  | ePWS | |  | Lena – Main | | |  |  | CT aspects of enhancements of Public Warning System | |
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|  | SINE\_5G | |  | Peter – Main | | |  |  | Signalling Improvements for Network Efficiency in 5GS | |
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|  | SAES16 WIs | |  | Peter – Main | | |  |  | Stage-3 SAE protocol pevelopment for Rel-16 | |
|  | SAES16 | |  | Peter – Main | | |  |  | General Stage-3 SAE protocol development | |
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|  | SAES16-CSFB | |  | Peter – Main | | |  |  | Stage-3 SAE protocol development related to Circuit Switched Fall Back | |
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|  | SAES16-non3GPP | |  | Peter – Main | | |  |  | Stage-3 SAE protocol development related to non-3GPP access | |
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|  | 5GProtoc16 WIs | |  | Peter – Main | | |  |  | Stage-3 5GS NAS protocol development for Rel-16 | |
|  | 5GProtoc16 | |  |  | | |  |  | General Stage-3 5GS NAS protocol development | |
|  |  | | [C1-216683](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216683.zip) | UDM not interrogating SOR-AF if no acknowledgement received from UE | | | Orange / Mariusz | CR 0829 23.122 Rel-16 | overlap with C1-216770 (Rel17) | |
|  |  | | [C1-216684](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216684.zip) | UDM not interrogating SOR-AF if no acknowledgement received from UE | | | Orange / Mariusz | CR 0830 23.122 Rel-17 | overlap with C1-216770 (Rel17) | |
|  |  | | [C1-216746](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216746.zip) | Signalling support for UPIP for UEs not supporting standalone NR connected to 5GCN | | | Qualcomm Incorporated / Lena | CR 3445 24.501 Rel-17 | Revision of C1-214372 | |
|  |  | | C1-217100 | connection release | | | Samsung | CR 3835 24.501 Rel-16 | Withdrawn | |
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|  | 5Gprotoc16-non3GPP | |  | Peter – Main | | |  |  | Stage-3 5GS NAS protocol development related to non-3GPP access | |
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|  | ATSSS | |  | Peter – Main | | |  |  | CT aspects of Access Traffic Steering, Switch and Splitting support in 5G system | |
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|  | eNS | |  | Peter – Main | | |  |  | CT aspects on enhancement of network slicing | |
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|  | Vertical\_LAN | |  | Peter – Main | | |  |  | CT aspects of 5GS enhanced support of vertical and LAN services | |
|  |  | |  |  | | |  |  | Stand-alone NPN | |
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|  |  | |  |  | | |  |  | Public network integrated NPN | |
|  |  | | [C1-217023](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217023.zip) | The solution to the case the allowed CAG IDs of a PLMN beyond the limit of one Entry-R16 | | | China Mobile | CR 3412 24.501 Rel-16 | Revision of C1-215130 | |
|  |  | |  |  | | |  |  |  | |
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|  |  | |  |  | | |  |  | Time sensitive communication | |
|  |  | | [C1-216748](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216748.zip) | Addition of txPropagationDelayDeltaThreshold and TSN time domain number to port management information | | | Qualcomm Incorporated, Nokia, Nokia Shanghai Bell / Lena | CR 0030 24.519 Rel-16 |  | |
|  |  | | [C1-216749](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216749.zip) | Addition of txPropagationDelayDeltaThreshold and TSN time domain number to port management information | | | Qualcomm Incorporated, Nokia, Nokia Shanghai Bell / Lena | CR 0009 24.539 Rel-17 |  | |
|  |  | | [C1-216810](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216810.zip) | Support for multiple egress ports per Static filtering entry | | | Intel /Thomas | CR 0031 24.519 Rel-16 |  | |
|  |  | | [C1-216814](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216814.zip) | Support for multiple egress ports per Static filtering entry | | | Intel /Thomas | CR 0011 24.539 Rel-17 |  | |
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|  | 5G\_CIoT | |  | Peter – Main | | |  |  | CT aspects of Cellular IoT support and evolution for the 5G System | |
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|  | 5WWC | |  | Peter – Main | | |  |  | CT aspects on wireless and wireline convergence for the 5G system architecture | |
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|  | PARLOS | |  | Lena – Breakout | | |  |  | CT aspects of System enhancements for Provision of Access to Restricted Local Operator Services by Unauthenticated UEs | |
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|  | 5G\_eLCS (CT4) | |  | Peter – Main | | |  |  | CT aspects of Enhancement to the 5GC LoCation Services | |
|  |  | | [C1-216844](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216844.zip) | Discussion on removal of h-gmlc-address in LCS MO-LR Procedure in 5G | | | ZTE / Joy | discussion Rel-16 |  | |
|  |  | | [C1-216845](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216845.zip) | Removal of h-gmlc-address | | | ZTE / Joy | CR 0005 24.571 Rel-16 |  | |
|  |  | | [C1-216855](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216855.zip) | Adding access attempt of 5GMM CM management procedure without ongoing 5G-MO-LR | | | CATT | CR 3779 24.501 Rel-16 |  | |
|  |  | | [C1-216857](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216857.zip) | Adding access attempt of 5GMM CM management procedure without ongoing 5G-MO-LR | | | CATT | CR 3780 24.501 Rel-17 |  | |
|  |  | |  |  | | |  |  |  | |
|  | V2XAPP | |  | Lena – Breakout | | |  |  | CT aspects of V2XAPP | |
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|  | eV2XARC | |  | Lena – Breakout | | |  |  | CT aspects of eV2XARC | |
|  |  | | [C1-216686](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216686.zip) | Fixing reference values for LSB of KNRP-sess ID IE | | | ASUSTeK | CR 0215 24.587 Rel-16 |  | |
|  |  | | [C1-216687](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216687.zip) | Fixing reference values for LSB of KNRP-sess ID IE | | | ASUSTeK | CR 0216 24.587 Rel-17 |  | |
|  |  | | [C1-216777](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216777.zip) | Clarification on Non-IP data PDU format | | | Qualcomm Korea | CR 0217 24.587 Rel-16 |  | |
|  |  | | [C1-216778](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216778.zip) | Clarification on Non-IP data PDU format | | | Qualcomm Korea | CR 0218 24.587 Rel-17 |  | |
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|  | RACS (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of optimizations on UE radio capability signalling | |
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|  | 5G\_SRVCC (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of single radio voice continuity from 5GS to 3G | |
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|  | xBDT (CT3 lead) | |  | Peter – Main | | |  |  | CT aspects on 5GS Transfer of Policies for Background Data | |
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|  | IAB-CT (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of support for integrated access and backhaul (IAB) | |
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|  | 5GS\_OTAF (CT4 lead) | |  | Peter – Main | | |  |  | 5GS Enhanced support of OTA mechanism for UICC configuration parameter update | |
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|  | 5G\_URLLC (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of CT Aspects of 5G URLLC | |
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|  | SEAL | |  | Lena – Breakout | | |  |  | CT aspects of Service Enabler Architecture Layer for Verticals | |
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|  | Other Rel-16 non-IMS issues | |  | Peter – Main | | |  |  | Other Rel-16 non-IMS topics | |
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|  | Wis for IMS | |  | Jörgen – Breakout | | |  |  | **All work items complete** | |
|  | MCCI\_CT | |  |  | | |  |  | Mission Critical Communication Interworking with Land Mobile Radio Systems | |
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|  | MCProtoc16 | |  | Jörgen – Breakout | | |  |  | Protocol enhancements for Mission Critical Services for Rel-16 | |
|  |  | | [C1-216644](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216644.zip) | Correct duplicate schema elements | | | FirstNet / Mike | CR 0191 24.484 Rel-16 |  | |
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|  | MuD | |  | Jörgen – Breakout | | |  |  | Multi-device and multi-identity | |
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|  | IMSProtoc16 | |  | Jörgen – Breakout | | |  |  | IMS Stage-3 IETF Protocol Alignment for Rel-16 | |
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|  | void | |  | Jörgen – Breakout | | |  |  |  | |
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|  | eMCData2 | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhancements to Functional architecture and information flows for Mission Critical Data | |
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|  | E2E\_DELAY (CT4) | |  | Jörgen – Breakout | | |  |  | CT Aspects of Media Handling for RAN Delay Budget Reporting in MTSI | |
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|  | VBCLTE (CT3 lead) | |  | Jörgen – Breakout | | |  |  | Volume Based Charging Aspects for VoLTE CT  (CT1 no longer impacted) | |
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|  | ISAT-MO-WITHDRAW | |  | Jörgen – Breakout | | |  |  | Withdrawal of TS 24.323 from Rel-11, Rel-12, Rel-13  No CRs needed, listed for the sake of completeness | |
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|  | MONASTERY2 | |  | Jörgen – Breakout | | |  |  | Mobile Communication System for Railways Phase 2 | |
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|  | eIMS5G\_SBA | |  | Jörgen – Breakout | | |  |  | CT aspects of SBA interactions between IMS and 5GC | |
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|  | enh2MCPTT-CT | |  | Jörgen – Breakout | | |  |  | Enhancements for Mission Critical Push-to-Talk CT aspects | |
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|  | eIMSVideo | |  | Jörgen – Breakout | | |  |  | Video enhancement of IMS CAT/CRS/announcement services | |
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|  | Other Rel-16 IMS & MC issues | |  | Jörgen – Breakout | | |  |  | Other Rel-16 IMS topics | |
|  |  | | [C1-216828](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216828.zip) | Clarification for subclause 8.3 in TS 24.371(Rel-16) | | | China Mobile | CR 0127 24.371 Rel-16 | Jörgen Thu 12:54: Not essential, Rel-17 | |
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|  | Release 17  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Tdocs on work items | |  |  | | |  |  |  | |
|  | Work Item Descriptions | |  | Peter - Main | | |  |  | New and revised Work Item Descritpions | |
|  | CT1 lead | | C1-216067 | Revised WID on CT aspects of Enhanced Mission Critical Push-to-talk architecture phase 3 | | | FirstNet | WID revised Rel-17 | Agreed  Revision of C1-215589  Revision of CP-202195 | |
|  | CT1 lead | | C1-216240 | CT aspects of Enhanced support of Non-Public Networks | | | Ericsson | WID revised Rel-17 | Agreed  Revision of C1-215646  Revision of CP-212103 | |
|  | CT1 lead | | [C1-216573](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216573.zip) | Revised WID on CT Aspects of Application Layer Support for Uncrewed Aerial Systems (UAS) | | | Huawei, HiSilicon/Lin | WID revised Rel-17 | Revision of C1-215762  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed | |
|  | CT1 lead | | [C1-216601](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216601.zip) | New WID on Enhancements of 3GPP profiles for cryptographic algorithms and security protocols | | | Ericsson / Nevenka | WID new Rel-17 | Revision of C1-216060  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-215680 | |
|  | CT1 lead | | [C1-216822](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216822.zip) | New\_WID on NR Reduced Capability Devices | | | China Mobile, vivo, Huawei, HiSilicon | WID new Rel-17 | Revision of C1-216097  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-215807 | |
|  | CT1 lead | | [C1-216642](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216642.zip) | New Rel-17 WID on IoT NTN support for EPS | | | MediaTek Inc. | WID new Rel-17 | Revision of C1-216227  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-215618  Revision of CP-212261 | |
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|  | CT4 lead | | [C1-216633](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216633.zip) | Revised WID on CT aspects of the architectural enhancements for 5G multicast-broadcast services | | | Huawei, HiSilicon /Christian | WID revised Rel-17 | Revision of C1-216045 | |
|  |  | | [C1-216635](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216635.zip) | Revised WID on CT aspects of architecture enhancements for 3GPP support of advanced V2X services - Phase 2 | | | Huawei, HiSilicon, LG Electronics /Christian | WID revised Rel-17 | Revision of CP-211116 | |
|  |  | | [C1-216636](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216636.zip) | Enabling Multi-USIM devices | | | Intel /Thomas | WID revised Rel-17 | Revision of C1-215595 | |
|  |  | | [C1-216673](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216673.zip) | IMS Optimization for HSS Group ID in an SBA environment | | | Ericsson /Jörgen | WID new |  | |
|  |  | | [C1-216680](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216680.zip) | Multi-device enhancements for device transfers | | | Ericsson /Jörgen | WID new | Revision of C1-215937 | |
|  | CT3 lead | | [C1-216685](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216685.zip) | Revised WID on Rel-17 Enhancements of 3GPP Northbound Interfaces and Application Layer APIs | | | Huawei, HiSilicon | WID revised Rel-17 | Revision of C1-216025 | |
|  |  | | [C1-216823](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216823.zip) | New\_WID on enhancement of RAN Slicing for NR | | | China Mobile | WID new Rel-17 | Revision of C1-216292 | |
|  | CT3 lead | | [C1-216900](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216900.zip) | Revised WID on CT aspects for enabling Edge Applications | | | Samsung / Sapan | WID revised Rel-17 | Revision of CP-211196 | |
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|  | CRs and Discussion Documents related to new or revised Work Items | |  | Peter - Main | | |  |  | CRs and Disc papers related to new Work Items | |
|  |  | | C1-216161 | Enabling extended idle mode DRX for NR connected to 5GC | | | Qualcomm Incorporated / Lena | CR 3284 24.008 Rel-17 | Agreed  Revision of C1-215706  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  | | C1-216105 | Add requirements to support NR RedCap devices | | | China Mobile | CR 3688 24.501 Rel-17 | Agreed  Revision of C1-216019 | |
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|  |  | | [C1-216566](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216566.zip) | Paging using eDRX for NR RedCap UE | | | Huawei, HiSilicon, China Mobile/Lin | CR 3699 24.501 Rel-17 |  | |
|  |  | | [C1-216593](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216593.zip) | Handling of reject cause #78 in EMM procedures | | | OPPO, Huawei, HiSilicon, MediaTek Inc. / Chen | CR 3620 24.301 Rel-17 |  | |
|  |  | | [C1-216594](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216594.zip) | New reject cause #78 "PLMN not allowed to operate at the present UE location" | | | OPPO, Huawei, HiSilicon, MediaTek Inc. / Chen | CR 3621 24.301 Rel-17 |  | |
|  |  | | [C1-216602](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216602.zip) | Update of HTTP Digest Access Authentication and reference update for HTTP/1.1 protocol | | | Ericsson / Nevenka | CR 0069 24.109 Rel-17 |  | |
|  |  | | [C1-216603](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216603.zip) | Update of HTTP Digest Access Authentication and reference update for HTTP/1.1 protocol | | | Ericsson / Nevenka | CR 0119 24.141 Rel-17 |  | |
|  |  | | [C1-216604](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216604.zip) | Update of SIP Digest Access Authentication and reference update for HTTP/1.1 protocol | | | Ericsson / Nevenka | CR 6538 24.229 Rel-17 |  | |
|  |  | | [C1-216605](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216605.zip) | Update of HTTP Digest Access Authentication and reference update for HTTP/1.1 protocol | | | Ericsson / Nevenka | CR 0080 24.623 Rel-17 |  | |
|  |  | | [C1-216606](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216606.zip) | Reference update for HTTP/1.1 protocol | | | Ericsson / Nevenka | CR 0055 24.259 Rel-17 |  | |
|  |  | | [C1-216607](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216607.zip) | Update of HTTP Digest Access Authentication | | | Ericsson / Nevenka | CR 0012 24.424 Rel-17 |  | |
|  |  | | [C1-216608](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216608.zip) | Reference update for HTTP/1.1 protocol | | | Ericsson / Nevenka | CR 0052 24.481 Rel-17 |  | |
|  |  | | [C1-216609](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216609.zip) | Reference update for HTTP/1.1 protocol | | | Ericsson / Nevenka | CR 0015 24.482 Rel-17 |  | |
|  |  | | [C1-216610](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216610.zip) | Reference update for HTTP/1.1 protocol | | | Ericsson / Nevenka | CR 0128 24.486 Rel-17 |  | |
|  |  | | [C1-216611](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216611.zip) | Reference update for HTTP/1.1 protocol | | | Ericsson / Nevenka | CR 0039 24.545 Rel-17 |  | |
|  |  | | [C1-216612](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216612.zip) | Reference update for HTTP/1.1 protocol | | | Ericsson / Nevenka | CR 0007 24.547 Rel-17 |  | |
|  |  | | [C1-216613](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216613.zip) | Reference update for HTTP/1.1 protocol | | | Ericsson / Nevenka | CR 0013 24.548 Rel-17 |  | |
|  |  | | [C1-216634](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216634.zip) | Discussion on the WID on CT aspects of architecture enhancements for 3GPP support of advanced V2X services - Phase 2 | | | Huawei, HiSilicon, LG Electronics /Christian | discussion Rel-17 |  | |
|  |  | | [C1-216639](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216639.zip) | General subclause for NTN IoT in EPS | | | MediaTek Inc. / Marko | CR 3616 24.301 Rel-17 | Revision of C1-216023 | |
|  |  | | [C1-216889](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216889.zip) | Paging Subgrouping | | | Apple | CR 3786 24.501 Rel-17 |  | |
|  |  | | [C1-217009](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217009.zip) | Work plan for IoT\_SAT\_ARCH\_EPS - CT WGs | | | MediaTek Inc. / Marko | Work Plan |  | |
|  |  | | C1-217021 | NAS timer related to NR RedCap | | | China Mobile | CR 3822 24.501 Rel-17 | Withdrawn | |
|  |  | | [C1-217090](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217090.zip) | Call pull and call push for car industry | | | Ericsson /Jörgen | discussion | Revision of C1-215938 | |
|  |  | | [C1-217098](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217098.zip) | Transfer between federated UEs | | | Ericsson /Jörgen | CR 0030 24.174 Rel-17 | Revision of C1-215942 | |
|  |  | | [C1-217096](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217096.zip) | Dialog event package extension for UE information | | | Ericsson /Jörgen | CR 6536 24.229 Rel-17 | Revision of C1-215940 | |
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|  | Status of other Work Items | |  | Peter - Main | | |  |  | Status information on other relevant Rel-17 Work Items | |
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|  | Release 17 documents for information | |  | Peter - Main | | |  |  | Miscellaneous documents provided for information | |
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|  | WIs for common and EPS/5GS | |  |  | | |  |  | WIs mainly targeted for common sessions and EPS/5GS | |
|  | SAES17 WIs | |  | Peter - Main | | |  |  | Stage-3 SAE protocol development for Rel-17 | |
|  | SAES17 | |  | Peter - Main | | |  |  | General Stage-3 SAE protocol development | |
|  |  | | [C1-216708](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216708.zip) | Correction on APN congestion control | | | OPPO / Rae | CR 3570 24.301 Rel-17 | Revision of C1-215034 | |
|  |  | | [C1-216744](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216744.zip) | Clarification on PDN reject | | | OPPO / Rae | CR 3631 24.301 Rel-17 |  | |
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|  | SAES17-CSFB | |  | Peter - Main | | |  |  | Stage-3 SAE protocol development related to Circuit Switched Fall Back | |
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|  | SAES17-non3GPP | |  | Peter - Main | | |  |  | Stage-3 SAE protocol development related to non-3GPP access | |
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|  | 5GProtoc17 WIs | |  | Peter - Main | | |  |  | Stage-3 5GS NAS protocol development for Rel-17 | |
|  | 5GProtoc17 | |  |  | | |  |  | General Stage-3 5GS NAS protocol development | |
|  |  | | [C1-216957](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216957.zip) | Last visited registered TAI for registration over non-3GPP access | | | Huawei, HiSilicon / Leah | CR 3799 24.501 Rel-17 |  | |
|  |  | | [C1-216595](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216595.zip) | Missing UE behaviour for "delete" and "modify" mapped EPS bearer context(s) | | | OPPO / Chen | CR 3704 24.501 Rel-17 |  | |
|  |  | | [C1-216640](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216640.zip) | Abort deregistration for emergency | | | MediaTek Inc. / Marko | CR 3707 24.501 Rel-17 |  | |
|  |  | | [C1-216641](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216641.zip) | Removal of pending NSSAI if NSSAA not successfully completed | | | MediaTek Inc. / Marko | CR 3708 24.501 Rel-17 |  | |
|  |  | | [C1-216717](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216717.zip) | Add abbreviations of MPS and MCS | | | ZTE / Hannah | CR 3731 24.501 Rel-17 | CAT D, no cover page error | |
|  |  | | [C1-216543](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216543.zip) | SNPN for NSSAI inclusion mode | | | SHARP | CR 3690 24.501 Rel-17 | Cover sheet, CR# missing | |
|  |  | | [C1-216544](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216544.zip) | UE capability related to the pending NSSAI for backward compatibility | | | SHARP | CR 3691 24.501 Rel-17 | Cover sheet, expected two WIC, only one provided | |
|  |  | | [C1-216555](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216555.zip) | Error handling for QRI and QFI set to zero by the network | | | Apple France | CR 3695 24.501 Rel-17 |  | |
|  |  | | [C1-216559](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216559.zip) | DNS server security information UE capability | | | Apple France | CR 3617 24.301 Rel-17 |  | |
|  |  | | [C1-216560](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216560.zip) | DNS server security information UE capability | | | Apple France | CR 3696 24.501 Rel-17 |  | |
|  |  | | [C1-216562](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216562.zip) | SOR signalling connection handling in case of an emergency session | | | Apple France | CR 0826 23.122 Rel-17 |  | |
|  |  | | [C1-216582](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216582.zip) | Correction for the protection of initial NAS messages in case of CPSR message | | | InterDigital, Inc. | CR 3700 24.501 Rel-17 |  | |
|  |  | | [C1-216600](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216600.zip) | Handling abnormal case of no “allowed NSSAI” in REGISTRATION ACCEPT | | | Apple France | CR 3429 24.501 Rel-17 | Revision of C1-214923 | |
|  |  | | [C1-216615](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216615.zip) | CR on PDU session continuity when N1 mode is disabled | | | Qualcomm, Nokia, Nokia Shanghai bell, ZTE, Apple, Microsoft, AT&T, Ericsson | CR 3579 24.301 Rel-17 | Revision of C1-215041 | |
|  |  | | [C1-216617](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216617.zip) | Handling of the non-current 5G NAS security context at inter-system change from N1 mode to S1 mode | | | Apple | CR 3706 24.501 Rel-17 |  | |
|  |  | | [C1-216618](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216618.zip) | EPS update type for combined TAU after inter-system change from N1 mode to S1 | | | Apple | CR 3623 24.301 Rel-17 |  | |
|  |  | | [C1-216661](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216661.zip) | S-NSSAI with non-standard values | | | Apple | CR 3712 24.501 Rel-17 |  | |
|  |  | | [C1-216663](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216663.zip) | NSSAI mapping during transfer of PDU session from HPLMN to VPLMN & VPLMN to HPLMN | | | Apple | CR 3497 24.501 Rel-17 | Revision of C1-214842 | |
|  |  | | [C1-216664](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216664.zip) | Storing Allowed NSSAI for EPLMNs | | | Apple | CR 3713 24.501 Rel-17 |  | |
|  |  | | [C1-216665](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216665.zip) | Deleting rejected S-NSSAI | | | Apple | CR 3714 24.501 Rel-17 |  | |
|  |  | | [C1-216667](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216667.zip) | Minor corrections | | | Ericsson / Mikael | CR 3715 24.501 Rel-17 |  | |
|  |  | | [C1-216669](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216669.zip) | Reference corrections | | | Ericsson / Mikael | CR 0066 24.193 Rel-17 | Cover page, release missing | |
|  |  | | [C1-216671](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216671.zip) | MA PDU session information IE update | | | Ericsson / Mikael | CR 3716 24.501 Rel-17 | Cover page, release missing | |
|  |  | | [C1-216674](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216674.zip) | NAS COUNT logic correction | | | Ericsson / Mikael | CR 3717 24.501 Rel-17 |  | |
|  |  | | [C1-216676](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216676.zip) | Correction of SNPN configuration | | | Ericsson, Nokia, Nokia Shanghai Bell /Jörgen | CR 0055 24.368 Rel-17 |  | |
|  |  | | [C1-216705](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216705.zip) | Correction in mobility registration reject | | | OPPO / Rae | CR 3725 24.501 Rel-17 |  | |
|  |  | | [C1-216706](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216706.zip) | Optimization on PS data off | | | OPPO / Rae | CR 3726 24.501 Rel-17 |  | |
|  |  | | [C1-216715](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216715.zip) | Clarification on when a 5GSM procedure can be initiated for LADN | | | BEIJING SAMSUNG TELECOM R&D | CR 3729 24.501 Rel-17 |  | |
|  |  | | [C1-216718](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216718.zip) | PDU session modification after inter-system change into a non-allowed area | | | BEIJING SAMSUNG TELECOM R&D | CR 3732 24.501 Rel-17 |  | |
|  |  | | [C1-216719](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216719.zip) | The order of PDU sessions to be transferred to EPS | | | MediaTek Inc. / JJ | CR 3733 24.501 Rel-17 |  | |
|  |  | | [C1-216720](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216720.zip) | Collision handling of UE-requested PDU session establishment procedure and network-requested PDU session modification procedure | | | MediaTek Inc. / JJ | CR 3734 24.501 Rel-17 |  | |
|  |  | | [C1-216721](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216721.zip) | Clarification of N1 mode supported indicator | | | MediaTek Inc. / JJ | CR 3735 24.501 Rel-17 |  | |
|  |  | | [C1-216723](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216723.zip) | PDU session type required in PDU session establishment request | | | MediaTek Inc. / JJ | CR 3736 24.501 Rel-17 |  | |
|  |  | | [C1-216724](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216724.zip) | Delete the PCO parameters after handover between 3GPP and non-3GPP access | | | MediaTek Inc. / JJ | CR 3737 24.501 Rel-17 |  | |
|  |  | | [C1-216727](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216727.zip) | UE handling upon receipt of 5GSM cause #33 | | | MediaTek Inc. / JJ | CR 3738 24.501 Rel-17 |  | |
|  |  | | [C1-216728](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216728.zip) | Access type of the PDU session when re-activation failure | | | MediaTek Inc. / JJ | CR 3739 24.501 Rel-17 |  | |
|  |  | | [C1-216729](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216729.zip) | Service gap timer handling for 5GMM cause #92 | | | BEIJING SAMSUNG TELECOM R&D | CR 3740 24.501 Rel-17 |  | |
|  |  | | [C1-216730](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216730.zip) | Issues with the condition of FIRST inter-system change for PDU session modification | | | BEIJING SAMSUNG TELECOM R&D | CR 3741 24.501 Rel-17 |  | |
|  |  | | [C1-216743](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216743.zip) | Clarification on PDU session establishment reject | | | OPPO / Rae | CR 3746 24.501 Rel-17 |  | |
|  |  | | [C1-216763](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216763.zip) | Reference correction | | | vivo | CR 3749 24.501 Rel-17 | No cover page issue, CAT is D | |
|  |  | | [C1-216767](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216767.zip) | Acknowledgement for the security packet of SOR information-23122 | | | vivo | CR 0834 23.122 Rel-17 |  | |
|  |  | | [C1-216768](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216768.zip) | Acknowledgement for the security packet of SOR information-24501 | | | vivo | CR 3752 24.501 Rel-17 |  | |
|  |  | | [C1-216769](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216769.zip) | Clarification when receiving no change of Operator Controlled PLMN | | | vivo | CR 0835 23.122 Rel-17 |  | |
|  |  | | [C1-216770](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216770.zip) | Miscellaneous correction related to SOR procedure | | | vivo | CR 0836 23.122 Rel-17 |  | |
|  |  | | [C1-216771](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216771.zip) | DP-User controlled PLMN in CP-SOR procedure | | | vivo | discussion 23.122 Rel-17 | Related to LS out C1-216772 | |
|  |  | | [C1-216781](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216781.zip) | Correction to item code | | | Huawei, HiSilicon / Cristina | CR 3753 24.501 Rel-17 |  | |
|  |  | | [C1-216782](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216782.zip) | Clarification on semantic error about match-all packet filter | | | Huawei, HiSilicon / Cristina | CR 3754 24.501 Rel-17 |  | |
|  |  | | [C1-216783](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216783.zip) | UE re-initiate initial registration procedure if authentication procedure is failed | | | Huawei, HiSilicon / Cristina | CR 3755 24.501 Rel-17 |  | |
|  |  | | [C1-216785](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216785.zip) | Reattempting LADN DNN rejected with #46 | | | Huawei, HiSilicon / Cristina | CR 3756 24.501 Rel-17 |  | |
|  |  | | [C1-216786](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216786.zip) | UE behaviour on #29 related back-off timer | | | Huawei, HiSilicon / Cristina | CR 3757 24.501 Rel-17 |  | |
|  |  | | [C1-216788](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216788.zip) | Correction to definition of mapped GUTI | | | Huawei, HiSilicon / Cristina | CR 3633 24.301 Rel-17 |  | |
|  |  | | [C1-216790](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216790.zip) | Access control of RRC-Inactive UE | | | Huawei, HiSilicon / Cristina | CR 3758 24.501 Rel-17 |  | |
|  |  | | [C1-216792](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216792.zip) | UE handling on derived parameters if MR fails | | | Huawei, HiSilicon / Cristina | CR 3759 24.501 Rel-17 |  | |
|  |  | | [C1-216793](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216793.zip) | Add missing 5GSM cause values | | | Huawei, HiSilicon / Cristina | CR 3760 24.501 Rel-17 |  | |
|  |  | | [C1-216794](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216794.zip) | Correction to 5GSM cause value list | | | Huawei, HiSilicon / Cristina | CR 3761 24.501 Rel-17 |  | |
|  |  | | [C1-216795](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216795.zip) | Removal of unidentifiable example for syntactical error | | | Huawei, HiSilicon / Cristina | CR 3762 24.501 Rel-17 |  | |
|  |  | | [C1-216802](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216802.zip) | Correcting format | | | Lenovo, Motorola Mobility | CR 3635 24.301 Rel-17 |  | |
|  |  | | [C1-216807](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216807.zip) | AT Command for Access Identity control | | | Apple | CR 0755 27.007 Rel-17 |  | |
|  |  | | [C1-216816](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216816.zip) | Invocation of the Nudm\_SDM\_Info service operation to UDM when the UE is not reachable | | | Nokia, Nokia Shanghai Bell | CR 0729 23.122 Rel-17 | Revision of C1-214329 | |
|  |  | | [C1-216820](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216820.zip) | Correction of usage of ePCO by the UE | | | Lenovo, Motorola Mobility | CR 3638 24.301 Rel-17 |  | |
|  |  | | [C1-216830](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216830.zip) | Resolution of an EN about CAG-ID range-24.501 | | | China Mobile, Nokia, Nokia Shanghai Bell | CR 3768 24.501 Rel-17 |  | |
|  |  | | [C1-216831](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216831.zip) | Resolution of an EN about CAG-ID range-23.122 | | | China Mobile, Nokia, Nokia Shanghai Bell | CR 0837 23.122 Rel-17 |  | |
|  |  | | [C1-216838](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216838.zip) | Reservation of a bit in an entry of the CAG information list IE | | | Nokia, Nokia Shanghai Bell, China Mobile | CR 3772 24.501 Rel-17 |  | |
|  |  | | [C1-216846](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216846.zip) | Clarification on destination and source MAC address range | | | ZTE / Joy, MediaTek Inc. | CR 3774 24.501 Rel-17 |  | |
|  |  | | [C1-216868](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216868.zip) | Re-activate N1 mode capability upon re-attach procedure - 5GS | | | NTT DOCOMO INC. | CR 3783 24.501 Rel-17 | Cover page, CR# missing | |
|  |  | | [C1-216869](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216869.zip) | Re-activate N1 mode capability upon re-attach procedure - EPS | | | NTT DOCOMO INC. | CR 3639 24.301 Rel-17 |  | |
|  |  | | [C1-216921](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216921.zip) | DNN in URSP traffic descriptor and route selection descriptor | | | Ericsson, Convida Wireless LLC, AT&T / Ivo | CR 0131 24.526 Rel-17 |  | |
|  |  | | [C1-216922](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216922.zip) | Derived QoS for UDP encapsulated IPsec packets | | | Ericsson / Ivo | CR 3795 24.501 Rel-17 |  | |
|  |  | | [C1-216962](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216962.zip) | Paging Early Indication with Paging Subgrouping Assistance | | | MediaTek Inc. / Carlson | CR 3803 24.501 Rel-17 |  | |
|  |  | | [C1-216964](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216964.zip) | Clarification for UE parameters update data handling | | | MediaTek Inc. / Carlson | CR 3805 24.501 Rel-17 |  | |
|  |  | | [C1-216965](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216965.zip) | Correction of PDU sessions release procedures | | | MediaTek Inc. / Carlson | CR 3806 24.501 Rel-17 |  | |
|  |  | | [C1-216997](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216997.zip) | Reference correction – Editorial | | | NTT DOCOMO INC. | CR 3813 24.501 Rel-17 | No cover page issue, CAT D | |
|  |  | | [C1-216998](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216998.zip) | Authentication failure when emergency service is ongoing | | | Huawei, HiSilicon / Vishnu | CR 3447 24.501 Rel-17 | Revision of C1-214376 | |
|  |  | | [C1-217008](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217008.zip) | Align mapping of SMS over IP & SMS over NAS during double barring | | | Apple | CR 3814 24.501 Rel-17 |  | |
|  |  | | [C1-217022](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217022.zip) | Discussion paper on the solutions to the case the allowed CAG IDs of a PLMN beyond the limit of one Entry | | | China Mobile | discussion Rel-17 | Revision of C1-214282 | |
|  |  | | [C1-217024](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217024.zip) | The solution to the case the allowed CAG IDs of a PLMN beyond the limit of one Entry-R17 | | | China Mobile | CR 3413 24.501 Rel-17 | Revision of C1-215131 | |
|  |  | | [C1-217030](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217030.zip) | Adding the missing bits labelling for the N1 UE network capability IE | | | Nokia, Nokia Shanghai Bell | CR 3649 24.301 Rel-17 |  | |
|  |  | | [C1-217031](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217031.zip) | Editorial corrections in TS 24.501 | | | Nokia, Nokia Shanghai Bell | CR 3823 24.501 Rel-17 | No cover page issue, CAT D | |
|  |  | | [C1-217032](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217032.zip) | The handling of the non-current full native 5G NAS security context after inter-system change from N1 mode to S1 mode | | | Nokia, Nokia Shanghai Bell | CR 3824 24.501 Rel-17 |  | |
|  |  | | [C1-217065](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217065.zip) | deletion of PLMNs from PLNs where registration was aborted due to SOR | | | Samsung R&D Institute India | CR 0850 23.122 Rel-17 | Cover page, reserved CR# is 0850 | |
|  |  | | [C1-217075](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217075.zip) | Update of URSP parameters in EPS | | | Nokia, Nokia Shanghai Bell | CR 0132 24.526 Rel-17 |  | |
|  |  | | [C1-217076](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217076.zip) | Update of URSP parameters in EPS | | | Nokia, Nokia Shanghai Bell | CR 3828 24.501 Rel-17 |  | |
|  |  | | C1-217093 | connection release | | | Samsung | CR 3830 24.501 Rel-17 | Withdrawn | |
|  |  | | [C1-217094](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217094.zip) | Correction to condition to include the 5GS registration result IE in the REGISTRATION ACCEPT message | | | Huawei, HiSilicon /Christian | CR 3831 24.501 Rel-17 |  | |
|  |  | | C1-217095 | S-NSSAI to lower layer layer | | | Samsung R&D Institute India | CR 3832 24.501 Rel-17 |  | |
|  |  | | [C1-217099](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217099.zip) | T3540 during CUC message | | | Samsung R&D Institute India | CR 3834 24.501 Rel-17 |  | |
|  |  | | [C1-216914](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216914.zip) | core network redirection when UE in idle mode | | | Samsung R&D Institute India | discussion Rel-17 | Shifted from 16.2.8 | |
|  |  | | [C1-216988](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216988.zip) | Trigger TAU with signalling active flag if initiated during CPSR procedure | | | Samsung R&D Institute India | CR 3648 24.301 Rel-17 | Cover page, WIC incorrect (correct is 5G\_CIoT  Shifted from 16.2.8 | |
|  |  | | [C1-217101](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217101.zip) | Disable CIoT optimizations if the UE cannot find an EUTRA cell after #31 | | | Samsung R&D Institute India | CR 3810 24.501 Rel-17 | Revision of C1-216974  Cover page, WIC incorrect (correct is 5G\_CIoT)  Shifted from 16.2.8 | |
|  |  | | [C1-217102](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217102.zip) | Disable CIoT optimizations if the UE cannot find a cell connected to 5GCN after cause #31 | | | Samsung R&D Institute India | CR 3647 24.301 Rel-17 | Revision of C1-216982  Cover page, WIC incorrect (correct is 5G\_CIoT)  Shifted from 16.2.8 | |
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|  | 5GProtoc17-non3GPP | |  | Peter - Main | | |  |  | Stage-3 5GS NAS protocol development related to non-3GPP access | |
|  |  | | [C1-216791](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216791.zip) | Protocol type field of GRE | | | Huawei, HiSilicon / Cristina | CR 0196 24.502 Rel-17 |  | |
|  |  | | [C1-216928](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216928.zip) | PDU session ID and N1 mode disabling | | | Ericsson, Qualcomm Incorporated, AT&T, Nokia, Nokia Shanghai Bell / Ivo | CR 0725 24.302 Rel-17 |  | |
|  |  | | [C1-216963](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216963.zip) | Clarification for 5G-GUTI and TAI list associated with non-3GPP access | | | MediaTek Inc. / Carlson | CR 3804 24.501 Rel-17 |  | |
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|  | eCPSOR\_CON | |  | Peter –Main | | |  |  | Enhancement for the 5G Control Plane Steering of Roaming for UE in CONNECTED mode | |
|  |  | | C1-215782 | Miscellaneous correction related to SOR-CMCI | | | vivo | CR 0805 23.122 Rel-17 | Agreed | |
|  |  | | C1-215929 | Clarification for storage of Operator Controlled PLMN list and SOR-CMCI along with SUPI | | | Huawei, HiSilicon / Leah | CR 0816 23.122 Rel-17 | Agreed  Chair: a revision to the next meeting is needed to fix cover page issues  Cover page, wrong tdoc number (superfluous space) | |
|  |  | | C1-216062 | Clarification on SSCMI | | | Huawei, HiSilicon / Leah | CR 0815 23.122 Rel-17 | Agreed  Revision of C1-215928 | |
|  |  | | C1-216112 | Clarification on acknowledgement from UE is requested | | | Huawei, HiSilicon / Leah | CR 0820 23.122 Rel-17 | Agreed  Revision of C1-215983  SHOULD be marked as merged into C1-216589 | |
|  |  | | C1-216153 | SOR-CMCI storage | | | Huawei, HiSilicon / Leah | CR 3669 24.501 Rel-17 | Agreed  Revision of C1-215932 | |
|  |  | | C1-216178 | Trigger on providing UE with SOR-CMCI after registration | | | Huawei, HiSilicon / Leah | CR 0814 23.122 Rel-17 | Agreed  Revision of C1-215901 | |
|  |  | | C1-216194 | Clarification on match all type criterion in SOR-CMCI | | | Orange / Mariusz | CR 0798 23.122 Rel-17 | Agreed  Revision of C1-215724 | |
|  |  | | C1-216195 | Correction on timers when applying SOR-CMCI | | | Orange / Mariusz | CR 0799 23.122 Rel-17 | Agreed  Revision of C1-215725 | |
|  |  | | C1-216197 | USIM and SOR-CMCI in after registration scenario | | | Orange / Mariusz | CR 0800 23.122 Rel-17 | Agreed  Revision of C1-215726 | |
|  |  | | C1-216198 | Corrections in annex C of 23.122 | | | Orange / Mariusz | CR 0801 23.122 Rel-17 | Agreed  Revision of C1-215727  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  | | C1-216133 | Removal of the "user controlled list of services exempted from release due to SOR" | | | DOCOMO Communications Lab. | CR 0783 23.122 Rel-17 | Agreed  Revision of C1-215639 | |
|  |  | | C1-216061 | SOR-CMCI configuration for SOR security check failure | | | Samsung R&D Institute India | CR 0809 23.122 Rel-17 | Agreed  Revision of C1-215837 | |
|  |  | | C1-216251 | ME supporting the SOR-CMCI | | | vivo | CR 0806 23.122 Rel-17 | Agreed  Revision of C1-215783 | |
|  |  | | [C1-216590](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216590.zip) | Clarifying the conditions when SOR-CMCI is empty | | | DOCOMO Communications Lab. | CR 0784 23.122 Rel-17 | Revision of C1-216131  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-215641 | |
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|  |  | | [C1-216561](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216561.zip) | SOR-CMCI rule IMS registration related signalling | | | Apple France | CR 0785 23.122 Rel-17 | Revision of C1-216080 | |
|  |  | | [C1-216588](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216588.zip) | Adding the SOR security check criterion to the SOR-CMCI | | | DOCOMO Communications Lab., Samsung | CR 3702 24.501 Rel-17 |  | |
|  |  | | [C1-216589](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216589.zip) | Correcting when the HPLMN requests ACK while supporting SOR-CMCI | | | DOCOMO Communications Lab., Huawei, HiSilicon | CR 0827 23.122 Rel-17 | Replaces C1-216112 | |
|  |  | | [C1-216707](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216707.zip) | Clarification on timer associated with SST and SD | | | OPPO / Rae | CR 0831 23.122 Rel-17 |  | |
|  |  | | [C1-216766](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216766.zip) | Update of conditions to use "Operator Controlled PLMN Selector with Access Technology" list stored in the ME | | | Qualcomm Incorporated / Lena | CR 0833 23.122 Rel-17 |  | |
|  |  | | [C1-216949](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216949.zip) | Correction on content of SOR information | | | Huawei, HiSilicon / Leah | CR 0843 23.122 Rel-17 |  | |
|  |  | | [C1-216950](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216950.zip) | Store SOR-CMCI in ME indicator only in plain text | | | Huawei, HiSilicon / Leah | CR 0844 23.122 Rel-17 |  | |
|  |  | | [C1-216951](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216951.zip) | Providing UE with SOR-CMCI in secured packet after registration | | | Huawei, HiSilicon / Leah | CR 0845 23.122 Rel-17 |  | |
|  |  | | [C1-216952](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216952.zip) | UE performing deregistration procedure in 5GMM-connected mode | | | Huawei, HiSilicon / Leah | CR 3797 24.501 Rel-17 |  | |
|  |  | | [C1-216953](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216953.zip) | Providing UE with SOR-CMCI no SOR-CMCI rules included | | | Huawei, HiSilicon / Leah | CR 0846 23.122 Rel-17 |  | |
|  |  | | [C1-216954](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216954.zip) | Store SOR-CMCI in USIM | | | Huawei, HiSilicon / Leah | CR 0847 23.122 Rel-17 |  | |
|  |  | | [C1-216989](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216989.zip) | eCPSOR\_CON work plan | | | DOCOMO Communications Lab. | other Rel-17 |  | |
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|  |  | |  |  | | |  |  |  | |
|  | 5GSAT\_ARCH-CT | |  | Peter –Main | | |  |  | CT aspects of 5GC architecture for satellite networks  **Related tdocs 24.501**  C1-216556, C1-216547, C1-216557, C1-216836, [C1-216694](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\133-e-electronic-1121\docs\C1-216694.zip), [C1-216864](file:///D:\3gpp\tsg_ct\wg1_mm-cc-sm_ex-cn1\TSGC1_133e\Docs\C1-216864.zip)  **Related tdocs 23.122**  C1-216548, C1-216596, C1-216865 | |
|  |  | | C1-215784 | Access Technology Identifier satellite NG-RAN 23122 | | | vivo | CR 0807 23.122 Rel-17 | Agreed | |
|  |  | | C1-215785 | Access Technology Identifier satellite NG-RAN 24501 | | | vivo | CR 3636 24.501 Rel-17 | Agreed | |
|  |  | | C1-216122 | Correction to CR#6350 | | | Qualcomm Incorporated / Amer | CR 6534 24.229 Rel-17 | Agreed  Revision of C1-215689 | |
|  |  | | C1-216163 | Alignment to KI#2 conclusions on EPLMN list and UE behaviour for PLMN selection | | | OPPO / Chen | CR 3606 24.501 Rel-17 | Agreed  Revision of C1-215677 | |
|  |  | | C1-216273 | Limited service state over satellite NG-RAN | | | Nokia, Nokia Shanghai Bell | CR 0823 23.122 Rel-17 | Agreed  Revision of C1-216110  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-215996 | |
|  |  | | C1-216103 | Update the handling of the indication of the country of UE location | | | China Mobile | CR 3639 24.501 Rel-17 | Agreed  Revision of C1-215805 | |
|  |  | | [C1-216556](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216556.zip) | Validity of an indication of country of UE location | | | Nokia, Nokia Shanghai Bell, Qualcomm Incorporated | CR 3508 24.501 Rel-17 | Revision of C1-216092  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-215554  Revision of C1-214570 | |
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|  |  | | [C1-216546](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216546.zip) | Handling of multiple TAC | | | Qualcomm Incorporatedl / Amer | CR 3609 24.501 Rel-17 | Revision of C1-215687  Cover Page, incorrect WIC | |
|  |  | | [C1-216547](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216547.zip) | Handling of cv#78 | | | Qualcomm Incorporated / Amer | CR 3693 24.501 Rel-17 |  | |
|  |  | | [C1-216548](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216548.zip) | PLMN selection for satellite access | | | Qualcomm Incorporated / Amer | CR 0787 23.122 Rel-17 | Revision of C1-216128 | |
|  |  | | [C1-216549](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216549.zip) | PLMN selection in international areas | | | Qualcomm Incorporated / Amer | CR 0825 23.122 Rel-17 |  | |
|  |  | | [C1-216550](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216550.zip) | Encoding of the country of the UE location | | | Qualcomm Incorporated / Amer | CR 3610 24.501 Rel-17 | Revision of C1-215688 | |
|  |  | | [C1-216557](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216557.zip) | Validity of cause code #78 | | | Apple France | CR 3431 24.501 Rel-17 | Revision of C1-215666 | |
|  |  | | [C1-216558](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216558.zip) | Validity of cause code #78 | | | Apple France | CR 0741 23.122 Rel-17 | Revision of C1-215667 | |
|  |  | | [C1-216596](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216596.zip) | Higher priority PLMN serach for MS in satellite NG-RAN access | | | OPPO / Chen | CR 0828 23.122 Rel-17 |  | |
|  |  | | [C1-216597](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216597.zip) | Alignment to KI#2 conclusion on not allowable PLMN for PLMN selection | | | OPPO / Chen | CR 0786 23.122 Rel-17 | Revision of C1-216162 | |
|  |  | | [C1-216675](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216675.zip) | Addition of UE location indication | | | Ericsson / Mikael | CR 3718 24.501 Rel-17 |  | |
|  |  | | [C1-216681](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216681.zip) | Multiple TACs from the lower layers | | | Nokia, Nokia Shanghai Bell | CR 3588 24.501 Rel-17 | Revision of C1-216093 | |
|  |  | | [C1-216682](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216682.zip) | “Flag that the UE shall ignore the indication of country of UE location” configured by HPLMN | | | Nokia, Nokia Shanghai Bell | discussion Rel-17 | Revision of C1-215995 | |
|  |  | | [C1-216689](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216689.zip) | Country of UE location indication | | | Xiaomi | CR 3720 24.501 Rel-17 |  | |
|  |  | | [C1-216694](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216694.zip) | Applicability of 5GMM cause value #78 | | | Nokia, Nokia Shanghai Bell | CR 3677 24.501 Rel-17 | Revision of C1-216111 | |
|  |  | | [C1-216731](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216731.zip) | Automatic network selection upon receiption of network’s indication of country of UE location | | | LG Electronics Inc. / sunhee kim | CR 0832 23.122 Rel-17 |  | |
|  |  | | [C1-216740](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216740.zip) | Registration Areas for 5G satellite NG-RAN cell | | | LG Electronics | CR 3743 24.501 Rel-17 |  | |
|  |  | | [C1-216742](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216742.zip) | Delete Editor’s note | | | LG Electronics | CR 3745 24.501 Rel-17 |  | |
|  |  | | [C1-216834](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216834.zip) | MCC list for 5GMM message | | | China Mobile, OPPO | CR 3100 24.501 Rel-17 | Revision of C1-215804 | |
|  |  | | [C1-216835](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216835.zip) | limited service for satellite NG-RAN-23.122 | | | China Mobile | CR 0824 23.122 Rel-17 | Revision of C1-216018 | |
|  |  | | [C1-216836](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216836.zip) | Handling cause#78 with back-off timer-24.501 | | | China Mobile | CR 3771 24.501 Rel-17 |  | |
|  |  | | [C1-216837](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216837.zip) | Handling cause#78 with back-off timer-23.122 | | | China Mobile | CR 0838 23.122 Rel-17 |  | |
|  |  | | [C1-216863](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216863.zip) | SoR procedure for shared/global PLMN registration | | | CATT | CR 0753 23.122 Rel-17 | Revision of C1-216192 | |
|  |  | | [C1-216864](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216864.zip) | Additional information of the rejection message due to UE not in the operation area of a PLMN | | | CATT | CR 3485 24.501 Rel-17 | Revision of C1-214483 | |
|  |  | | [C1-216865](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216865.zip) | PLMN selection for a PLMN with the statellite RAN | | | CATT | CR 0752 23.122 Rel-17 | Revision of C1-214484 | |
|  |  | | [C1-217020](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217020.zip) | Handling the indication of country of UE location-23.122 | | | China Mobile | CR 0849 23.122 Rel-17 |  | |
|  |  | | [C1-217071](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217071.zip) | Cause value #78 retry requirements | | | Ericsson / Mikael | CR 3826 24.501 Rel-17 |  | |
|  |  | | [C1-217097](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217097.zip) | Clarification of UE location verification in registration procedure | | | Xiaomi | CR 3833 24.501 Rel-17 |  | |
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|  | SMS\_SBI (CT4 lead) | |  | Peter –Main | | |  |  | Service-based support for SMS in 5GC | |
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|  | AKMA-CT (CT3 lead) | |  | Peter –Main | | |  |  | Authentication and key management for applications based on 3GPP credential in 5G | |
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|  | PAP\_CHAP (CT3 lead) | |  | Peter –Main | | |  |  | CT aspects on PAP/CHAP protocols usage in 5GS  Work item at 100% | |
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|  | RDSSI | |  | Peter –Main | | |  |  | Reliable Data Service Serialization Indication  100% | |
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|  | FS\_MINT-CT | |  | Peter –Main | | |  |  | Study on the CT aspects of Support for Minimization of service Interruption  Study is 100% complete | |
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|  | IIoT | |  | Peter –Main | | |  |  | CT aspects of enhanced support of Industrial IoT | |
|  |  | | C1-215642 | Clarification for Delay\_Req/Resp messages | | | DOCOMO Communications Lab. | CR 0009 24.535 Rel-17 | Agreed | |
|  |  | | C1-216094 | Resolve the issue on length of port/user plane node parameter value | | | ZTE / Joy | CR 0001 24.539 Rel-17 | Agreed  Revision of C1-215647 | |
|  |  | | C1-216245 | Enabling selective read, set and subscribe/notify of port and user plane node parameters | | | Qualcomm Incorporated / Lena | CR 0008 24.539 Rel-17 | Agreed  Revision of C1-215704 | |
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|  |  | | [C1-216797](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216797.zip) | Time Synchronization Information updates | | | Intel /Thomas | CR 0010 24.539 Rel-17 |  | |
|  |  | | [C1-216867](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216867.zip) | Editorial cleanup | | | Nokia, Nokia Shanghai Bell | CR 0012 24.539 Rel-17 | No cover page issue, CAT D | |
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|  | eNPN | |  | Peter –Main | | |  |  | CT aspects of Enhanced support of Non-Public Networks | |
|  |  | | C1-215751 | SMF selection for SNPN onboarding | | | Huawei, HiSilicon/Lin | CR 3625 24.501 Rel-17 | Agreed | |
|  |  | | C1-215966 | T3510 expiry for the UE registered for onboarding services in SNPN | | | LG Electronics Polska | CR 3674 24.501 Rel-17 | Agreed | |
|  |  | | C1-216200 | IMSI based SUPI | | | Ericsson / Ivo | CR 0778 23.122 Rel-17 | Agreed  Revision of C1-215556 | |
|  |  | | C1-216202 | Forbidden lists when an entry of the "list of subscriber data" is updated or UICC containing USIM is removed | | | Ericsson, InterDigital, Nokia, Nokia Shanghai Bell / Ivo | CR 3393 24.501 Rel-17 | Agreed  Revision of C1-215558 | |
|  |  | | C1-216211 | AMF Onboarding Configuration Data | | | vivo | CR 3633 24.501 Rel-17 | Agreed  Revision of C1-215778 | |
|  |  | | C1-216214 | an indication registered for SNPN onboarding | | | vivo | CR 3634 24.501 Rel-17 | Agreed  Revision of C1-215779 | |
|  |  | | [C1-216714](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216714.zip) | Pre-configured AIs, URSP, and default configured NSSAI in an SNPN accessed using the PLMN subscription | | | Nokia, Nokia Shanghai Bell | CR 0822 23.122 Rel-17 | Revision of C1-216236  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-215985 | |
|  |  | | [C1-216757](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216757.zip) | Use of SOR to update the credentials holder controlled prioritized lists of preferred SNPNs and GINs | | | Qualcomm Incorporated / Lena | CR 0790 23.122 Rel-17 | Revision of C1-216289  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-216203  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Revision of C1-216151  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Revision of C1-215700 | |
|  |  | | [C1-216758](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216758.zip) | Allowing SPN-enabled UE not operating in SNPN access mode to obtain emergency services in any SNPN | | | Qualcomm Incorporated / Lena | CR 0791 23.122 Rel-17 | Revision of C1-216154  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-215701 | |
|  |  | | [C1-216759](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216759.zip) | De-registration for SNPN onboarding registered UE | | | vivo | CR 3632 24.501 Rel-17 | Revision of C1-216287  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-216204  Revision of C1-215774 | |
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|  |  | | [C1-216563](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216563.zip) | UE capabilities indication for UPU | | | Huawei, HiSilicon/Lin | CR 3697 24.501 Rel-17 |  | |
|  |  | | [C1-216564](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216564.zip) | Alternative for UPU without UE capability negotiation | | | Huawei, HiSilicon/Lin | CR 2916 24.501 Rel-17 | Revision of C1-207354 | |
|  |  | | [C1-216614](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216614.zip) | UE capabilities indication in UPU | | | Nokia, Nokia Shanghai Bell | discussion Rel-17 | Revision of C1-215973 | |
|  |  | | [C1-216688](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216688.zip) | Correcting a condition that the UE handles the 5GS mobility identity IE | | | SHARP | CR 3719 24.501 Rel-17 |  | |
|  |  | | [C1-216712](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216712.zip) | Clarification on SNPN selection for onboarding services | | | SHARP | CR 3728 24.501 Rel-17 |  | |
|  |  | | [C1-216756](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216756.zip) | Discussion on open issues and possible way forwards regarding the use of SOR to update SOR-SNPN-SI | | | Qualcomm Incorporated / Lena | discussion Rel-17 |  | |
|  |  | | [C1-216760](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216760.zip) | Provisioning of the credentials for NSSAA | | | vivo | CR 3747 24.501 Rel-17 |  | |
|  |  | | [C1-216761](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216761.zip) | a higher prioritized SNPN selection | | | vivo | CR 0802 23.122 Rel-17 | Revision of C1-216208 | |
|  |  | | [C1-216762](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216762.zip) | DNN and S-NSSAI used for onboarding in PLMN | | | vivo | CR 3748 24.501 Rel-17 |  | |
|  |  | | [C1-216764](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216764.zip) | SMF configuring to UE with PVS address | | | vivo | CR 3750 24.501 Rel-17 |  | |
|  |  | | [C1-216765](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216765.zip) | Secondary authentication/authorization by a DN-AAA server | | | vivo | CR 3751 24.501 Rel-17 |  | |
|  |  | | [C1-216840](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216840.zip) | UE capabilities indication for UPU | | | Nokia, Nokia Shanghai Bell, Huawei, HiSilicon | CR 0839 23.122 Rel-17 |  | |
|  |  | | [C1-216930](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216930.zip) | Higher priority SNPN selection while in non-subscribed SNPN | | | Ericsson, Qualcomm Incorporated, Nokia, Nokia Shanghai Bell, InterDigital / Ivo | CR 0780 23.122 Rel-17 | Revision of C1-215561 | |
|  |  | | [C1-216931](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216931.zip) | Configuration parameters for periodic search in SNPN | | | Ericsson, Qualcomm Incorporated, Nokia, Nokia Shanghai Bell, InterDigital / Ivo | CR 0056 24.368 Rel-17 |  | |
|  |  | | [C1-216934](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216934.zip) | PVS PCO parameter providing when the UE is registered for non-onboarding services in SNPN | | | Ericsson / Ivo | CR 3583 24.501 Rel-17 | Revision of C1-215560 | |
|  |  | | [C1-216935](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216935.zip) | UE parameters update data set types supported by the UE | | | Ericsson, Qualcomm Incorporated / Ivo | CR 2777 24.501 Rel-17 | Revision of C1-215597 | |
|  |  | | [C1-216939](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216939.zip) | NSSAI when registered for onboarding services in SNPN | | | Ericsson / Ivo | CR 3586 24.501 Rel-17 | Revision of C1-216225 | |
|  |  | | [C1-216940](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216940.zip) | Discussion on emergency numbers in SNPN | | | Ericsson / Ivo | discussion Rel-17 | Revision of C1-215584 | |
|  |  | | [C1-216941](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216941.zip) | Emergency numbers in SNPN | | | Ericsson / Ivo | CR 3275 24.501 Rel-17 | Revision of C1-216286 | |
|  |  | | [C1-216942](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216942.zip) | CP SoR in SNPN - procedures and coding | | | Ericsson / Ivo | CR 3584 24.501 Rel-17 | Revision of C1-215563 | |
|  |  | | [C1-216943](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216943.zip) | Kausf generation when AAA server of CH is EAP server of EAP based primary authentication and key agreement procedure | | | Ericsson / Ivo | CR 3675 24.501 Rel-17 | Revision of C1-216249 | |
|  |  | | [C1-216972](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216972.zip) | RID with EAP based primary authentication not based on EAP-AKA' | | | Ericsson / Ivo | CR 0779 23.122 Rel-17 | Revision of C1-215557 | |
|  |  | | [C1-217059](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217059.zip) | UE with SNPN determines serving network | | | Ericsson /Jörgen | CR 6535 24.229 Rel-17 | Revision of C1-215710 | |
|  |  | | [C1-217091](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217091.zip) | emergency service for NPN | | | Samsung | CR 3829 24.501 Rel-17 |  | |
|  |  | | [C1-217110](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217110.zip) | Handling of emergency numbers in SNPN | | | China Telecom Corporation Ltd., Deutsche Telekom, Huawei, HiSilicon, ZTE, CATT, Nokia, Nokia Shanghai Bell, OPPO, China Unicom | CR 3668 24.501 Rel-17 | Revision of C1-216745  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-215923 | |
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|  | ATSSS\_Ph2 | |  | Peter –Main | | |  |  | CT aspects of Access Traffic Steering, Switch and Splitting support in the 5G system architecture; Phase 2 | |
|  |  | | C1-215648 | Remove the EN on failure of receiving the acknowledgement of restaring counting | | | ZTE / Joy | CR 0060 24.193 Rel-17 | Agreed | |
|  |  | | C1-215649 | Clarification on source and destination addresses setting for PMFP messages | | | ZTE / Joy | CR 0061 24.193 Rel-17 | Agreed | |
|  |  | | C1-215650 | Alignment of "steering mode additional indicator" | | | ZTE / Joy | CR 0062 24.193 Rel-17 | Agreed | |
|  |  | | C1-216241 | UE-assistance operation | | | Ericsson / Mikael | CR 0063 24.193 Rel-17 | Agreed  Revision of C1-215668 | |
|  |  | | [C1-216977](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216977.zip) | Updates to threshold values | | | Huawei, HiSilicon /Christian | CR 0065 24.193 Rel-17 | Revision of C1-216085  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-216083  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-215969  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
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|  |  | |  |  | | |  |  | Noted | |
|  |  | | [C1-216852](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216852.zip) | Update of QoS flow list | | | ZTE / Joy | CR 0067 24.193 Rel-17 |  | |
|  |  | | [C1-216853](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216853.zip) | Updating ATSSS parameter update with network-requested PDU session modification | | | ZTE / Joy | CR 3778 24.501 Rel-17 |  | |
|  |  | | [C1-216976](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216976.zip) | Termination of UE assistance mode | | | Huawei, HiSilicon /Christian | CR 0064 24.193 Rel-17 | Revision of C1-216086 | |
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|  | MUSIM | |  | Peter –Main | | |  |  | Enabling Multi-USIM devices | |
|  |  | | C1-215596 | Reject RAN paging with optional paging restrictions | | | Intel /Thomas | CR 3590 24.501 Rel-17 | Agreed | |
|  |  | | C1-215605 | T3450 starting upon sending TAU ACCEPT with negotiated IMSI offset | | | Ericsson, Nokia, Nokia Shanghai Bell, Mediatek Inc., Charter Communications / Ivo | CR 3560 24.301 Rel-17 | Agreed  Revision of C1-214245 | |
|  |  | | C1-215853 | The MUSIM UE rejects the paging only if the network supports the Rejection of paging feature in EPS | | | Nokia, Nokia Shanghai Bell | CR 3610 24.301 Rel-17 | Agreed | |
|  |  | | C1-215911 | 5GS MUSIM SR transmission failure | | | MediaTek Inc. / Carlson | CR 3665 24.501 Rel-17 | Agreed | |
|  |  | | C1-215912 | EPS MUSIM SR transmission failure | | | MediaTek Inc. / Carlson | CR 3611 24.301 Rel-17 | Agreed | |
|  |  | | C1-215917 | 5GS MUSIM Editorial Correction | | | MediaTek Inc. / Carlson | CR 3667 24.501 Rel-17 | Agreed | |
|  |  | | [C1-216033](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C3-216033.zip) | Service request procedure due to MUSIM when no allowed NSSAI is available | | | BEIJING SAMSUNG TELECOM R&D | CR 3619 24.501 Rel-17 | Agreed  Revision of C1-215737 | |
|  |  | | [C1-216031](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C3-216031.zip) | Service request procedure for NAS connection release when T3346 is running (for 24.301) | | | BEIJING SAMSUNG TELECOM R&D | CR 3602 24.301 Rel-17 | Agreed  Revision of C1-215741 | |
|  |  | | [C1-216032](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C3-216032.zip) | Service request procedure for NAS connection release when T3346 is running (for 24.501) | | | BEIJING SAMSUNG TELECOM R&D | CR 3622 24.501 Rel-17 | Agreed  Revision of C1-215745 | |
|  |  | | C1-216044 | NAS connection release from 5GMM-CONNECTED mode with RRC inactive indication | | | BEIJING SAMSUNG TELECOM R&D, InterDigital | CR 3623 24.501 Rel-17 | Agreed  Revision of C1-215747 | |
|  |  | | C1-216057 | IMSI Offset handling during periodic TAU | | | vivo/Yanchao | CR 3598 24.301 Rel-17 | Agreed  Revision of C1-215636 | |
|  |  | | C1-216058 | Timer handling for reject paging | | | vivo/Yanchao | CR 3599 24.301 Rel-17 | Agreed  Revision of C1-215640 | |
|  |  | | C1-216059 | Always-on PDU sessions for MUSIM UE | | | vivo/Yanchao | CR 3601 24.501 Rel-17 | Agreed  Revision of C1-215634 | |
|  |  | | C1-216199 | SERVICE REQUEST message is not used by UE for removing paging restriction at the network in EPS | | | Nokia, Nokia Shanghai Bell, InterDigital, Apple | CR 3607 24.301 Rel-17 | Agreed  Revision of C1-215849 | |
|  |  | | C1-216118 | EPS MUSIM and IMEI | | | MediaTek Inc. / Carlson | CR 3613 24.301 Rel-17 | Agreed  Revision of C1-215915 | |
|  |  | | C1-216120 | Negotiated IMSI offset and TAU COMPLETE | | | MediaTek Inc. / Carlson | CR 3614 24.301 Rel-17 | Agreed  Revision of C1-215916 | |
|  |  | | C1-216201 | Clarification on the inclusion of the IMSI Offset in mobility TAU in EPS | | | Nokia, Nokia Shanghai Bell | CR 3609 24.301 Rel-17 | Agreed  Revision of C1-215852 | |
|  |  | | C1-216066 | Clarification on removal of paging restrictions | | | Intel /Thomas | CR 3591 24.501 Rel-17 | Agreed  Revision of C1-215598 | |
|  |  | | C1-216047 | Paging timing collision control support | | | Intel / Thomas | CR 3589 24.501 Rel-17 | Agreed  Revision of C1-215591 | |
|  |  | | [C1-216936](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216936.zip) | MUSIM capability negotiation in 5GCN | | | Ericsson / Ivo | CR 3402 24.501 Rel-17 | Revision of C1-216235  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-215593  Revision of C1-215150 | |
|  |  | | [C1-216937](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216937.zip) | MUSIM capability negotiation in EPC | | | Ericsson / Ivo | CR 3559 24.301 Rel-17 | Revision of C1-216238  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-215594  Revision of C1-215184 | |
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|  |  | | [C1-216553](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216553.zip) | Conditions for the completion of the leaving procedure | | | Qualcomm Incorporated / Amer | CR 3552 24.301 Rel-17 | Revision of C1-216149 | |
|  |  | | [C1-216554](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216554.zip) | Conditions for the completion of the leaving procedure | | | Qualcomm Incorporated / Amer | CR 3373 24.501 Rel-17 | Revision of C1-216140 | |
|  |  | | [C1-216592](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216592.zip) | Access category of service request to reject RAN paging | | | vivo | CR 3703 24.501 Rel-17 |  | |
|  |  | | [C1-216637](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216637.zip) | Negotiated IMSI offset when TAU COMPLETE is not received by network | | | Apple, InterDigital | CR 3625 24.301 Rel-17 |  | |
|  |  | | [C1-216638](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216638.zip) | AT Command for MUSIM NAS Connection Release | | | Apple | CR 0751 27.007 Rel-17 |  | |
|  |  | | [C1-216643](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216643.zip) | AT Command for MUSIM Reject Paging | | | Apple | CR 0752 27.007 Rel-17 |  | |
|  |  | | [C1-216656](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216656.zip) | AT Command for MUSIM Paging Restrictions | | | Apple | CR 0753 27.007 Rel-17 |  | |
|  |  | | [C1-216658](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216658.zip) | Paging restrictions in Notification Response | | | Apple | CR 3710 24.501 Rel-17 |  | |
|  |  | | [C1-216659](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216659.zip) | Paging restrictions with Connection Release in EPS | | | Apple, InterDigital | CR 3626 24.301 Rel-17 |  | |
|  |  | | [C1-216660](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216660.zip) | Paging restrictions with Connection Release in 5GS | | | Apple, InterDigital | CR 3711 24.501 Rel-17 |  | |
|  |  | | [C1-216691](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216691.zip) | T3447 handling for MUSIM capable UE | | | vivo | CR 3722 24.501 Rel-17 |  | |
|  |  | | [C1-216695](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216695.zip) | T3447 handling for MUSIM capable UE | | | vivo | CR 3627 24.301 Rel-17 |  | |
|  |  | | [C1-216710](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216710.zip) | MRU procedure for allocation of 5G-GUTI when T3346 is running | | | vivo | CR 3727 24.501 Rel-17 |  | |
|  |  | | [C1-216713](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216713.zip) | TAU for allocation of IMSI offset when T3346 is running | | | vivo | CR 3629 24.301 Rel-17 |  | |
|  |  | | [C1-216818](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216818.zip) | Remove duplicated MUSIM definition | | | Intel /Thomas | CR 3766 24.501 Rel-17 | Cover page, what is correct rev count | |
|  |  | | [C1-216821](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216821.zip) | Resolve EN on SR for rejecting RAN paging in 5GMM-CONNECTED mode with RRC inactive | | | Intel /Thomas | CR 3767 24.501 Rel-17 | Cover page, tdoc number incorrect | |
|  |  | | [C1-216842](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216842.zip) | Remove paging restrictions in case of service area restrictions | | | Intel /Thomas | CR 3773 24.501 Rel-17 |  | |
|  |  | | [C1-216871](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216871.zip) | Paging restriction handling explicitly indicated by the AMF | | | vivo | CR 3784 24.501 Rel-17 |  | |
|  |  | | [C1-216873](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216873.zip) | Paging restriction handling explicitly indicated by the MME | | | vivo | CR 3640 24.301 Rel-17 |  | |
|  |  | | [C1-216874](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216874.zip) | Connection Release and Paging Restriction handling during MRU | | | vivo | CR 3785 24.501 Rel-17 |  | |
|  |  | | [C1-216875](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216875.zip) | Connection Release and Paging Restriction handling during TAU | | | vivo | CR 3641 24.301 Rel-17 |  | |
|  |  | | [C1-216920](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216920.zip) | Only Paging for voice service | | | Samsung /Lalith | CR 3794 24.501 Rel-17 |  | |
|  |  | | [C1-216966](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216966.zip) | Corrections for "paging restriction preferences" terminology in EPS | | | Nokia, Nokia Shanghai Bell | CR 3644 24.301 Rel-17 |  | |
|  |  | | [C1-216967](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216967.zip) | Corrections for "paging restriction preferences" terminology in 5GS | | | Nokia, Nokia Shanghai Bell | CR 3807 24.501 Rel-17 |  | |
|  |  | | [C1-216968](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216968.zip) | Releasing NAS signalling connection and Paging restriction during mobility TAU in a TA outside the current Tracking Area List for MUSIM UE in EPS | | | Nokia, Nokia Shanghai Bell | CR 3645 24.301 Rel-17 |  | |
|  |  | | [C1-216969](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216969.zip) | Releasing NAS signalling connection and Paging restriction during mobility registration in a TA outside the current Registration Area for MUSIM UE in 5GS | | | Nokia, Nokia Shanghai Bell | CR 3808 24.501 Rel-17 |  | |
|  |  | | [C1-216970](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216970.zip) | Network to accept or reject the paging restriction requested by MUSIM capable UE in EPS | | | Nokia, Nokia Shanghai Bell | CR 3646 24.301 Rel-17 |  | |
|  |  | | [C1-216971](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216971.zip) | Network to accept or reject the paging restriction requested by MUSIM capable UE in 5GS | | | Nokia, Nokia Shanghai Bell | CR 3809 24.501 Rel-17 |  | |
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|  | eNS\_Ph2 | |  | Peter –Main | | |  |  | Enhancement of Network Slicing Phase 2 | |
|  |  | | C1-216255 | 5GSM procedure when EAC is disabled | | | NEC | CR 3673 24.501 Rel-17 | Agreed  Revision of C1-215965 | |
|  |  | | [C1-216042](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C3-216042.zip) | Clarification on rejected NSSAI for the maximum number of UEs reached with value 0 back-off timer | | | Huawei, HiSilicon, Ericsson, ZTE / Cristina | CR 3655 24.501 Rel-17 | Agreed  Revision of C1-215871 | |
|  |  | | [C1-216039](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C3-216039.zip) | Add rejected NSSAI for max UE reached under #62 | | | OPPO / Rae | CR 3599 24.501 Rel-17 | Agreed  Revision of C1-215630 | |
|  |  | | C1-216139 | Support of NSAC and interworking with EPC | | | ZTE / Hannah | CR 3620 24.501 Rel-17 | Agreed  Revision of C1-215740 | |
|  |  | | C1-216142 | Skip NSAC for existing PDU session request type | | | ZTE / Hannah | CR 3621 24.501 Rel-17 | Agreed  Revision of C1-215744 | |
|  |  | | C1-216265 | NSAC for legacy UEs | | | Huawei, HiSilicon/Lin | CR 3626 24.501 Rel-17 | Agreed  Revision of C1-215752 | |
|  |  | | C1-216266 | Removal of S-NSSAI from rejected NSSAI for the maximum number of UEs reached | | | Huawei, HiSilicon/Lin | CR 3627 24.501 Rel-17 | Agreed  Revision of C1-215753 | |
|  |  | | C1-216274 | AMF handling of NSAC function for legacy UE | | | NEC, Ericsson, Nokia, Nokia Shangahi Bell | CR 3640 24.501 Rel-17 | Agreed  Revision of C1-215809 | |
|  |  | | C1-216048 | Clarification of the timer T3526 | | | ZTE | CR 3617 24.501 Rel-17 | Agreed  Revision of C1-215733 | |
|  |  | | C1-216049 | Removing the rejected S-NSSAI for the maximum number of UEs reached in case of IWK with EPC | | | ZTE | CR 3618 24.501 Rel-17 | Agreed  Revision of C1-215735 | |
|  |  | | C1-216050 | Considering PDN connection establishment rejected due to NSAC | | | ZTE | CR 3601 24.301 Rel-17 | Agreed  Revision of C1-215736 | |
|  |  | | [C1-216841](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216841.zip) | Network slice simultaneous registration group | | | Nokia, Nokia Shanghai Bell | CR 3349 24.501 Rel-17 | Revision of C1-216234  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-215816  Revision of C1-214557 | |
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|  |  | | [C1-216545](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216545.zip) | Correction of the rejected NSSAI for the maximum number of UEs reached handling | | | SHARP | CR 3692 24.501 Rel-17 |  | |
|  |  | | [C1-216565](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216565.zip) | Correction on SM based NSAC | | | Huawei, HiSilicon, ZTE/Lin | CR 3698 24.501 Rel-17 |  | |
|  |  | | [C1-216598](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216598.zip) | Correcting wrong requirements due to wrong styles from C1-215135 | | | OPPO / Chen | CR 3705 24.501 Rel-17 |  | |
|  |  | | [C1-216690](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216690.zip) | 5GSM message not forwarded in case of NSAC reject | | | ZTE | CR 3721 24.501 Rel-17 |  | |
|  |  | | [C1-216692](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216692.zip) | Corrections of NSAC | | | ZTE | CR 3723 24.501 Rel-17 |  | |
|  |  | | [C1-216693](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216693.zip) | Clarification of registration procedure in which NSAC is performed | | | ZTE | CR 3724 24.501 Rel-17 |  | |
|  |  | | [C1-216716](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216716.zip) | Clarification on NSAC for emergency and priority services | | | ZTE / Hannah | CR 3730 24.501 Rel-17 |  | |
|  |  | | [C1-216741](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216741.zip) | Clarification on SMF performing NSAC for an MA PDU session | | | vivo | CR 3744 24.501 Rel-17 |  | |
|  |  | | [C1-216799](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216799.zip) | Local timer for AMF to update rejected NSSAI | | | Lenovo, Motorola Mobility | CR 3763 24.501 Rel-17 |  | |
|  |  | | [C1-216803](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216803.zip) | Handling of scenarios by AMF when no response from NSACF | | | NEC Corporation | CR 3500 24.501 Rel-17 | Revision of C1-214548  Cover page, WIC spelled incorrectly | |
|  |  | | [C1-216805](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216805.zip) | Handling of scenarios by SMF when no response from NSACF | | | NEC Corporation | CR 3499 24.501 Rel-17 | Revision of C1-214546  Cover page, WIC spelled incorrectly | |
|  |  | | [C1-216890](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216890.zip) | The network will not reject the PDU session establishment when inter-system change from S1 mode to N1 mode even if the maximum number of PDU sessions or UEs on a network slice associated with an S-NSSAI has been already reached | | | China Telecomunication Corp. | CR 3787 24.501 Rel-17 | Cover page, TS version wrong | |
|  |  | | [C1-216891](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216891.zip) | Definition of EAC Mode | | | China Telecomunication Corp. | CR 3788 24.501 Rel-17 |  | |
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|  | 5G\_eLCS\_ph2 | |  | Peter –Main | | |  |  | Enhancement to the 5GC LoCation Services-Phase 2 | |
|  |  | | [C1-216541](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216541.zip) | The update to 24.571 based on the conclusions in SA2 | | | CATT | CR 0004 24.571 Rel-17 |  | |
|  |  | | [C1-216542](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216542.zip) | Change the reference to LPP protocol | | | CATT | CR 3689 24.501 Rel-17 |  | |
|  |  | | [C1-216854](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216854.zip) | Evaluating the impacts of SA2 5G\_eLCS\_ph2 on CT1 | | | CATT | discussion Rel-17 |  | |
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|  | EDGEAPP (CT3 lead) | |  | Lena - Breakout | | |  |  | CT aspects for Enabling Edge Applications  **Can we send 24.558 for info?**  ? | |
|  |  | | [C1-216662](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216662.zip) | Structured data types for Eees\_AppContextRelocation API | | | InterDigital Communications | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-216732](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216732.zip) | Corrections for Eees\_AppContextRelation API Endpoints | | | InterDigital Communications | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-216876](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216876.zip) | EDGEAPP Work plan | | | Samsung / Sapan | discussion |  | |
|  |  | | [C1-216877](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216877.zip) | Discussion on API based solution for EDGE-4 | | | Samsung / Sapan | discussion |  | |
|  |  | | [C1-216879](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216879.zip) | Service description and Subscribe operation for Eees\_ACREvents API | | | Samsung / Sapan | pCR 24.558 Rel-17 | Revision of C1-216205 | |
|  |  | | [C1-216880](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216880.zip) | Service description and request operation for Eees\_EASDiscovery service | | | Samsung / Sapan | pCR 24.558 Rel-17 | Revision of C1-216207 | |
|  |  | | [C1-216881](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216881.zip) | Eees\_EASDiscovery\_Subscribe operation for Eees\_EASDiscovery API | | | Samsung / Sapan | pCR 24.558 Rel-17 | Revision of C1-216209 | |
|  |  | | [C1-216882](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216882.zip) | Eees\_EASDiscovery\_Notify operation for Eees\_EASDiscovery API | | | Samsung / Sapan | pCR 24.558 Rel-17 | Revision of C1-216210 | |
|  |  | | [C1-216883](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216883.zip) | Eees\_EASDiscovery\_UpdateSubscription operation for Eees\_EASDiscovery API | | | Samsung / Sapan | pCR 24.558 Rel-17 | Revision of C1-216212 | |
|  |  | | [C1-216884](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216884.zip) | Eees\_EASDiscovery\_Unsubscribe operation for Eees\_EASDiscovery API | | | Samsung / Sapan | pCR 24.558 Rel-17 | Revision of C1-216213 | |
|  |  | | [C1-216887](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216887.zip) | Service description and Subscribe operation for Eees\_ACREvents API | | | Samsung / Sapan | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-216908](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216908.zip) | Pseudo-CR on EEC registration abnormal case | | | NEC | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-217087](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217087.zip) | Issues with Application Context Relocation (ACR) | | | Huawei, HiSilicon, China Mobile, China Telecom, CATT /Christian | discussion Rel-17 |  | |
|  |  | | [C1-216987](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216987.zip) | Procedures between the ECS and the EEC | | | Huawei, HiSilicon, CATT, China Telecom, China Unicom /Christian | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-217108](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217108.zip) | Service offered by ECS and service provisioning API | | | Samsung, Convida Wireless LLC, FirstNet, Qualcomm, AT&T, Ericsson, Nokia, Nokia Shanghai Bell, Deutsche Telekom, Interdigital, Charter Communications, Apple, Matrixx, Airbus, Softil, Verizon, SHARP, NEC, SK Telecom, KT Corp., Intel, KDDI, KPN N. V., Sepura, T-Mobile USA / Sapan | pCR 24.558 Rel-17 | Revision of C1-216878  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-215790 | |
|  |  | | [C1-217109](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217109.zip) | Service description and request operation for Eees\_EASDiscovery service | | | Samsung / Sapan | pCR 24.558 Rel-17 | Revision of C1-216888 | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
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|  | ID\_UAS | |  | Lena –Breakout | | |  |  | CT aspects for Support of Uncrewed Aerial Systems Connectivity, Identification, and Tracking | |
|  |  | | C1-216100 | Update the general part for Authentication and authorization of UAV | | | China Mobile | CR 3637 24.501 Rel-17 | Agreed  Revision of C1-215802 | |
|  |  | | C1-216101 | UUAA revocation procedure in case of UUAA-MM | | | China Mobile | CR 3638 24.501 Rel-17 | Agreed  Revision of C1-215803 | |
|  |  | | C1-216125 | ePCO support for UAS | | | Lenovo, Motorola Mobility | CR 3604 24.301 Rel-17 | Agreed | |
|  |  | | C1-216143 | Resolve EN on service-level-AA pending indication | | | Qualcomm | CR 3648 24.501 Rel-17 | Agreed  Revision of C1-215861 | |
|  |  | | C1-216144 | resolve EN on differentiation of services | | | Qualcomm | CR 3653 24.501 Rel-17 | Agreed  Revision of C1-215866 | |
|  |  | | C1-216145 | restriction to non-3gpp access | | | Qualcomm | CR 3649 24.501 Rel-17 | Agreed  Revision of C1-215862 | |
|  |  | | C1-216146 | UUAA-SM procedure for re-authentication and re-authorizatio | | | Qualcomm | CR 3651 24.501 Rel-17 | Agreed  Revision of C1-215864 | |
|  |  | | C1-216218 | UUAA completion after default EPS bearer context activation | | | Ericsson, Qualcomm Incorporated / Ivo | CR 3593 24.301 Rel-17 | Agreed  Revision of C1-215568 | |
|  |  | | C1-216221 | UUAA: multiple round trips | | | Ericsson, Qualcomm Incorporated / Ivo | CR 3594 24.301 Rel-17 | Agreed  Revision of C1-215569 | |
|  |  | | C1-216271 | Missed CAA-Level UAV ID for C2 authorization | | | Huawei, HiSilicon/Lin | CR 3630 24.501 Rel-17 | Agreed  Revision of C1-215760 | |
|  |  | | C1-216272 | Miscellaneous corrections on Service-level-AA container IE | | | Huawei, HiSilicon/Lin | CR 3631 24.501 Rel-17 | Agreed  Revision of C1-215761 | |
|  |  | | C1-216283 | PCOs for uplink control during EPS UUAA-SM | | | Nokia, Nokia Shanghai Bell | CR 3288 24.008 Rel-17 | Agreed  Revision of C1-216008 | |
|  |  | | C1-216284 | Uplink control during EPS UUAA-SM | | | Nokia, Nokia Shanghai Bell | CR 3615 24.301 Rel-17 | Agreed  Revision of C1-216009 | |
|  |  | | C1-216288 | Common IE for C2 authorization | | | Huawei, HiSilicon, OPPO/Lin | CR 3628 24.501 Rel-17 | Agreed  Revision of C1-216267  Revision of C1-215755 | |
|  |  | | [C1-216813](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216813.zip) | C2 aviation payload | | | Lenovo, Motorola Mobility | CR 3641 24.501 Rel-17 | Revision of C1-216123  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-215810 | |
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|  |  | | [C1-216569](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216569.zip) | Discussion on controversial topics on ID\_UAS | | | Huawei, HiSilicon/Lin | discussion Rel-17 |  | |
|  |  | | [C1-216570](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216570.zip) | 5GSM cause value of PDU session establishment reject for UAS services | | | Huawei, HiSilicon, Qualcomm Incorporated/Lin | CR 3629 24.501 Rel-17 | Revision of C1-216268 | |
|  |  | | [C1-216571](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216571.zip) | UAS services not allowed indication in PCO | | | Huawei, HiSilicon, Qualcomm Incorporated/Lin | CR 3285 24.008 Rel-17 | Revision of C1-216269 | |
|  |  | | [C1-216572](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216572.zip) | UAS services not allowed indication in EPS NAS message | | | Huawei, HiSilicon/Lin | CR 3618 24.301 Rel-17 |  | |
|  |  | | [C1-216711](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216711.zip) | UUAA re-authentication, re-authorization, and revocation | | | Qualcomm Korea | CR 3628 24.301 Rel-17 |  | |
|  |  | | [C1-216750](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216750.zip) | To add security information for UUAA-MM procedure for UAS communication | | | InterDigital Communications | CR 3608 24.501 Rel-17 | Revision of C1-216082 | |
|  |  | | [C1-216754](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216754.zip) | To add security information for UUAA-SM procedure for UAS communication | | | InterDigital Communications | CR 3613 24.501 Rel-17 | Revision of C1-216084 | |
|  |  | | [C1-216773](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216773.zip) | AMF operation after registration without CAA-level UAV ID | | | Qualcomm | CR 3652 24.501 Rel-17 | Revision of C1-215865 | |
|  |  | | [C1-216780](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216780.zip) | ID\_UAS workplan after C1#132e | | | Qualcomm Korea | discussion Rel-17 |  | |
|  |  | | [C1-216796](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216796.zip) | Addition to UE requested bearer resource modification procedure | | | Lenovo, Motorola Mobility | CR 3634 24.301 Rel-17 |  | |
|  |  | | [C1-216804](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216804.zip) | Defining container content | | | Lenovo, Motorola Mobility | CR 3291 24.008 Rel-17 |  | |
|  |  | | [C1-216806](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216806.zip) | Discussion on UUAA and C2 authorization in EPS | | | Lenovo, Motorola Mobility | discussion Rel-17 |  | |
|  |  | | [C1-216808](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216808.zip) | UAS security information obtained during UUAA | | | Lenovo, Motorola Mobility | CR 3765 24.501 Rel-17 |  | |
|  |  | | [C1-216811](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216811.zip) | UUAA and C2 pairing authorization at attach – UE procedure on receiving side | | | Lenovo, Motorola Mobility | CR 3636 24.301 Rel-17 |  | |
|  |  | | [C1-216812](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216812.zip) | UUAA and C2 pairing authorization at attach – UE procedure on sending side | | | Lenovo, Motorola Mobility | CR 3637 24.301 Rel-17 |  | |
|  |  | | [C1-216815](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216815.zip) | Using Service-level AA container for C2 authorization | | | Lenovo, Motorola Mobility, Huawei, HiSilicon | CR 3605 24.301 Rel-17 | Revision of C1-216129 | |
|  |  | | [C1-216817](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216817.zip) | Using Service-level AA container for C2 authorization | | | Lenovo, Motorola Mobility, Huawei, HiSilicon | CR 3645 24.501 Rel-17 | Revision of C1-216130 | |
|  |  | | [C1-216819](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216819.zip) | ePCO for UAV | | | Lenovo, Motorola Mobility | CR 3266 24.008 Rel-17 | Revision of C1-216132 | |
|  |  | | [C1-216832](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216832.zip) | Requirements related to UUAA-MM Procedure Updates | | | China Mobile | CR 3769 24.501 Rel-17 |  | |
|  |  | | [C1-216833](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216833.zip) | Requirements related to UAS subscription change | | | China Mobile | CR 3770 24.501 Rel-17 |  | |
|  |  | | [C1-216903](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216903.zip) | Collision between UUAA-MM and UE initiated deregistration | | | NEC | CR 3789 24.501 Rel-17 |  | |
|  |  | | [C1-216904](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216904.zip) | Collision between UUAA-SM and UE requested PDU session release | | | NEC | CR 3790 24.501 Rel-17 |  | |
|  |  | | [C1-216905](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216905.zip) | UUAA abnormal case | | | NEC | CR 3791 24.501 Rel-17 |  | |
|  |  | | [C1-216906](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216906.zip) | SM request while UUAA-SM is ongoing | | | NEC | CR 3658 24.501 Rel-17 | Revision of C1-215903 | |
|  |  | | [C1-216907](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216907.zip) | PDU session establishment with the DNN/S-NSSAI for UAS service from the UE whch has valid aerial subscription but UUAA-MM is failed abnormally | | | NEC | CR 3792 24.501 Rel-17 |  | |
|  |  | | [C1-216925](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216925.zip) | UUAA PCO parameters | | | Ericsson, Qualcomm Incorporated / Ivo | CR 3275 24.008 Rel-17 | Revision of C1-216226  Cover page, tdoc# missing | |
|  |  | | [C1-216926](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216926.zip) | UUAA and C2 authorization initiation during attach | | | Ericsson, Qualcomm Incorporated / Ivo | CR 3556 24.301 Rel-17 | Revision of C1-216206 | |
|  |  | | [C1-216927](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216927.zip) | C2 authorization initiation after attach | | | Ericsson, Qualcomm Incorporated / Ivo | CR 3642 24.301 Rel-17 |  | |
|  |  | | [C1-216929](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216929.zip) | UAS parameters in PDN CONNECTIVITY REQUEST and ESM INFORMATION RESPONSE, of IP based PDN connection in WB-S1 mode | | | Ericsson / Ivo | discussion Rel-17 |  | |
|  |  | |  |  | | |  |  |  | |
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|  |  | |  |  | | |  |  |  | |
|  | 5G\_ProSe | |  | Lena–Breakout | | |  |  | CT aspects of Enhancement for Proximity based Services in 5GS  **Can we send 24.555 to plenary?**  **Can we send 24.553 to plenary?** | |
|  |  | | C1-215830 | Editorial corrections for the ProSe relay terminologies and capabilities | | | Nokia, Nokia Shanghai Bell | CR 3644 24.501 Rel-17 | Agreed  CAT D, no need to tick box  Agreed | |
|  |  | | C1-216046 | NAS signalling recovery from fallback when the UE was only performing ProSe PC5 procedures | | | BEIJING SAMSUNG TELECOM R&D | CR 3616 24.501 Rel-17 | Agreed  Revision of C1-215732 | |
|  |  | | C1-216150 | Add the SMF shall provide the QoS flow description(s) for the PDU sessions used for relaying | | | vivo | CR 3595 24.501 Rel-17 | Agreed  Revision of C1-215617 | |
|  |  | | C1-216181 | 5G ProSe Layer-3 UE-to-Network Relay Offload indication for the UEs capable to act as Remote Ues | | | Nokia, Nokia Shanghai Bell | CR 0128 24.526 Rel-17 | Agreed  Revision of C1-215827 | |
|  |  | | C1-216185 | Triggering Service Request procedure due to lower layers request for ProSe layer-2 UE-to-network relay | | | Nokia, Nokia Shanghai Bell | CR 3683 24.501 Rel-17 | Agreed  Revision of C1-216013 | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | | [C1-216587](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216587.zip) | Removing the ENs for ProSe timer value | | | China Telecommunications | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216698](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216698.zip) | Correction on group member discovery | | | OPPO / Rae | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216699](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216699.zip) | Update ProSeP coding for relay and remote | | | OPPO / Rae | pCR 24.555 Rel-17 |  | |
|  |  | | [C1-216700](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216700.zip) | Update ProSe identifier coding | | | OPPO / Rae | pCR 24.555 Rel-17 |  | |
|  |  | | [C1-216701](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216701.zip) | Update destination layer 2 ID for remote | | | OPPO / Rae | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216702](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216702.zip) | Correction on PC3a coding | | | OPPO, Lenovo, Motorola Mobility / Rae | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216703](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216703.zip) | Correction on IE name in XML | | | OPPO / Rae | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216704](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216704.zip) | Remove EN on ARP | | | OPPO / Rae | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216739](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216739.zip) | ProSe direct link security mode control procedure | | | InterDigital Communications | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216774](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216774.zip) | Non-IP PDU handling for ProSe Direct Communication | | | Qualcomm Korea | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216776](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216776.zip) | resolving EN for N3IWF selection | | | Qualcomm Korea | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216847](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216847.zip) | IPv6 prefix delegation via DHCPv6 for 5G ProSe layer-3 UE-to-network relay | | | ZTE / Joy | CR 3775 24.501 Rel-17 |  | |
|  |  | | [C1-216848](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216848.zip) | The type of the port number in Remote UE context list information element | | | ZTE / Joy | CR 3776 24.501 Rel-17 |  | |
|  |  | | [C1-216849](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216849.zip) | Correction on link local IPv6 address | | | ZTE / Joy | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216850](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216850.zip) | Introduction of TS 33.503 and other cleanups | | | ZTE / Joy | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216858](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216858.zip) | Update to Layer-2 Relay selection | | | CATT, Interdigital | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216859](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216859.zip) | New RRC establishment cause for the RRC message relay of 5G ProSe layer-2 UE-to-network remote UE | | | CATT | CR 3781 24.501 Rel-17 |  | |
|  |  | | [C1-216860](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216860.zip) | Merging UE triggered V2X and ProSe policy provision procedure in UAC | | | CATT | CR 3782 24.501 Rel-17 | Cover page, incorrect work item code | |
|  |  | | [C1-216862](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216862.zip) | Work plan for the CT1 part of 5G\_ProSe-CT | | | CATT, OPPO | discussion Rel-17 |  | |
|  |  | | [C1-216894](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216894.zip) | Clarification on target group info when discovering an application layer group | | | vivo | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216895](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216895.zip) | Use ProSe ID to represent a ProSe service | | | vivo | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216896](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216896.zip) | Correction on ProSe application ID | | | vivo | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216897](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216897.zip) | Clarification on relay operation in mobility restriction | | | vivo, Interdigital | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216898](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216898.zip) | Add 5G ProSe direct link re-keying procedure | | | vivo | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216899](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216899.zip) | Add 5G ProSe direct link security mode control procedure | | | vivo | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216990](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216990.zip) | Corrections to some IEs in the PROSE DIRECT LINK ESTABLISHMENT REQUEST message and PROSE DIRECT LINK ESTABLISHMENT ACCEPT message | | | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216991](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216991.zip) | Corrections to the inclusion of ProSe Identifies in the PROSE DIRECT LINK ESTABLISHMENT ACCEPT message | | | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216992](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216992.zip) | Correcting the referral to the relay UE to be "5G ProSe UE-to-network relay UE" | | | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216993](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216993.zip) | Correcting the reference of the spec in which the UE requests the PCF to provide ProSeP | | | Nokia, Nokia Shanghai Bell | CR 3812 24.501 Rel-17 |  | |
|  |  | | [C1-216994](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216994.zip) | The inclusion of NCGI in the PROSE PC5 DISCOVERY message for layer-2 UE-to-network relay discovery announcement and layer-2 UE-to-network relay discovery response | | | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-216995](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216995.zip) | Issues with RSC determination in the remote UE for 5G ProSe Layer-3 UE-to-network relay scenario | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
|  |  | | [C1-217003](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217003.zip) | Clarifications for the Relay Discovery Additional Information procedure | | | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-217004](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217004.zip) | Releasing PDU session on revoking Service Authorization for 5G ProSe layer-3 UE-to-network relay UE | | | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-217005](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217005.zip) | Reusing an existing PDU session to perform the 5G ProSe layer-3 UE-to-network relay with N3IWF | | | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-217006](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217006.zip) | Removing Relay TAI from the PROSE PC5 DISCOVERY message for layer-3 UE-to-network relay discovery response | | | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-217007](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217007.zip) | IP address/prefix is not included in the changed identifiers for the 5G ProSe direct link identifier update procedure in case of layer-2 relaying | | | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 |  | |
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|  | eV2XAPP | |  | Lena–Breakout | | |  |  | CT aspects of Enhanced application layer support for V2X services | |
|  |  | | C1-215893 | Structure for session-oriented service update procedure | | | Huawei, HiSilicon / Chen | CR 0121 24.486 Rel-17 | Agreed | |
|  |  | | C1-215894 | Data semantics for session-oriented service update procedure | | | Huawei, HiSilicon / Chen | CR 0122 24.486 Rel-17 | Agreed | |
|  |  | | C1-215895 | XML schema for session-oriented service update procedure | | | Huawei, HiSilicon / Chen | CR 0123 24.486 Rel-17 | Agreed | |
|  |  | | C1-215897 | Structure for session-oriented service termination procedure | | | Huawei, HiSilicon / Chen | CR 0125 24.486 Rel-17 | Agreed | |
|  |  | | C1-215898 | Data semantics for session-oriented service termination procedure | | | Huawei, HiSilicon / Chen | CR 0126 24.486 Rel-17 | Agreed | |
|  |  | | C1-215899 | XML schema for session-oriented service termination procedure | | | Huawei, HiSilicon / Chen | CR 0127 24.486 Rel-17 | Agreed | |
|  |  | | C1-216168 | Session-oriented service establishment procedure | | | Huawei, HiSilicon / Chen | CR 0116 24.486 Rel-17 | Agreed  Revision of C1-215888 | |
|  |  | | C1-216169 | Structure for session-oriented service establishment procedure | | | Huawei, HiSilicon / Chen | CR 0117 24.486 Rel-17 | Agreed  Revision of C1-215889 | |
|  |  | | C1-216170 | Data semantics for session-oriented service establishment procedure | | | Huawei, HiSilicon / Chen | CR 0118 24.486 Rel-17 | Agreed  Revision of C1-215890  ------------------------------------------------ | |
|  |  | | C1-216171 | XML schema for session-oriented service establishment procedure | | | Huawei, HiSilicon / Chen | CR 0119 24.486 Rel-17 | Agreed  Revision of C1-215891  -------------------------------------------------- | |
|  |  | | C1-216172 | Session-oriented service update procedure | | | Huawei, HiSilicon / Chen | CR 0120 24.486 Rel-17 | Agreed  Revision of C1-215892 | |
|  |  | | C1-216173 | Session-oriented service termination procedure | | | Huawei, HiSilicon / Chen | CR 0124 24.486 Rel-17 | Agreed  Revision of C1-215896 | |
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|  |  | | [C1-216737](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216737.zip) | Updates to PC5 provisioning in multi-operator V2X services procedure | | | Huawei, HiSilicon / Chen | CR 0129 24.486 Rel-17 |  | |
|  |  | | [C1-216978](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216978.zip) | Work plan for the CT1 part of eV2XAPP | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
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|  | eEDGE\_5GC | |  | Lena–Breakout | | |  |  | CT Aspects of 5G eEDGE | |
|  |  | | C1-216137 | 24.501 Update on ECS configuration information | | | Qualcomm | CR 3654 24.501 Rel-17 | Agreed  Revision of C1-215867 | |
|  |  | | C1-216138 | 24.008 Update on ECS configuration information | | | Qualcomm | CR 3286 24.008 Rel-17 | Agreed  Revision of C1-215868 | |
|  |  | | C1-216280 | ECS Provider ID format | | | Nokia, Nokia Shanghai Bell | CR 3287 24.008 Rel-17 | Agreed  Revision of C1-216005 | |
|  |  | | C1-216281 | EASDF address provisioning interworking | | | Nokia, Nokia Shanghai Bell | CR 3681 24.501 Rel-17 | Agreed  Revision of C1-216006 | |
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|  |  | | [C1-216979](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216979.zip) | Work plan for the CT1 part of eEDGE\_5GC | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
|  |  | | [C1-217073](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217073.zip) | Support of multiple ECS providers | | | Nokia, Nokia Shanghai Bell | CR 3292 24.008 Rel-17 |  | |
|  |  | | [C1-217074](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217074.zip) | EN resolution on ECS configuration info | | | Nokia, Nokia Shanghai Bell | CR 3827 24.501 Rel-17 |  | |
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|  | UASAPP | |  | Lena–Breakout | | |  |  | CT Aspects of Application Layer Support for Uncrewed Aerial Systems (UAS)  **Can we send 24.257 to plenary?** | |
|  |  | | [C1-216574](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216574.zip) | Work plan for UASAPP | | | Huawei, HiSilicon/Lin | discussion Rel-17 | Revision of C1-215763 | |
|  |  | | [C1-216575](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216575.zip) | General description update to add missing UAE procedures | | | Huawei, HiSilicon/Lin | pCR 24.257 Rel-17 |  | |
|  |  | | [C1-216576](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216576.zip) | Removal of UAE procedures without CT1 work | | | Huawei, HiSilicon/Lin | pCR 24.257 Rel-17 |  | |
|  |  | | [C1-216577](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216577.zip) | Correction on UAS UE registration update | | | Huawei, HiSilicon/Lin | pCR 24.257 Rel-17 |  | |
|  |  | | [C1-216578](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216578.zip) | MIME types for UAE procedures | | | Huawei, HiSilicon/Lin | pCR 24.257 Rel-17 |  | |
|  |  | | [C1-216579](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216579.zip) | Structure coding for communications between UAVs using unicast Uu procedure | | | Huawei, HiSilicon/Lin | pCR 24.257 Rel-17 |  | |
|  |  | | [C1-216580](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216580.zip) | Data semantics for communications between UAVs using unicast Uu procedure | | | Huawei, HiSilicon/Lin | pCR 24.257 Rel-17 |  | |
|  |  | | [C1-216581](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216581.zip) | XML schema for communications between UAVs using unicast Uu procedure | | | Huawei, HiSilicon/Lin | pCR 24.257 Rel-17 |  | |
|  |  | | [C1-216733](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216733.zip) | C2 operation mode switching performed procedure | | | Huawei, HiSilicon / Chen | pCR 24.257 Rel-17 |  | |
|  |  | | [C1-216734](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216734.zip) | Structure for C2 operation mode switching performed procedure | | | Huawei, HiSilicon / Chen | pCR 24.257 Rel-17 |  | |
|  |  | | [C1-216735](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216735.zip) | Data Semantics for C2 operation mode switching performed procedure | | | Huawei, HiSilicon / Chen | pCR 24.257 Rel-17 |  | |
|  |  | | [C1-216736](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216736.zip) | XML schema for C2 operation mode switching performed procedure | | | Huawei, HiSilicon / Chen | pCR 24.257 Rel-17 |  | |
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|  | eV2XARC\_Ph2 | |  | Lena–Breakout | | |  |  | CT aspects of architecture enhancements for 3GPP support of advanced V2X services - Phase 2 | |
|  |  | | C1-216258 | Provisioning the mapping of PC5 QoS profile to PC5 DRX cycle configuration at the UE for broadcast/groupcast modes. | | | Nokia, Nokia Shanghai Bell | CR 0212 24.587 Rel-17 | Agreed  Revision of C1-215919 | |
|  |  | |  |  | | |  |  |  | |
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|  |  | | [C1-216980](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216980.zip) | Work plan for the CT1 part of eV2XARC\_Ph2 | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
|  |  | | [C1-217025](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217025.zip) | Introducing the NR Tx Profile for NR PC5 and using it as a configuration parameter for broadcast and groupcast modes | | | Nokia, Nokia Shanghai Bell | CR 0221 24.587 Rel-17 |  | |
|  |  | | [C1-217026](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217026.zip) | Providing the NR Tx Profile for NR PC5 to lower layers | | | Nokia, Nokia Shanghai Bell | CR 0222 24.587 Rel-17 |  | |
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|  | eSEAL | |  | Lena–Breakout | | |  |  | Enhanced Service Enabler Architecture Layer for Verticals  **Can we send 24.549 to plenary** | |
|  |  | | C1-215814 | Info document for network assisted QoS management | | | Lenovo, Motorola Mobility | CR 0010 24.548 Rel-17 | Agreed | |
|  |  | | C1-215815 | IANA registration for NetworkQoSManagementInfo | | | Lenovo, Motorola Mobility | CR 0011 24.548 Rel-17 | Agreed | |
|  |  | | C1-216126 | Procedure for network assisted QoS management | | | Lenovo, Motorola Mobility | CR 0009 24.548 Rel-17 | Agreed  Revision of C1-215813 | |
|  |  | | C1-216127 | XML schema and MIME type for network assisted QoS management | | | Lenovo, Motorola Mobility | CR 0012 24.548 Rel-17 | Agreed  Revision of C1-215817 | |
|  |  | | C1-216215 | Group management support for 5G-VN groups | | | Samsung / Sapan | CR 0019 24.544 Rel-17 | Agreed  Revision of C1-215795 | |
|  |  | | C1-216217 | Message Id and Reply-to Message Id for SEAL off network location management protocol | | | Samsung / Sapan | CR 0037 24.545 Rel-17 | Agreed  Revision of C1-215796 | |
|  |  | | C1-216219 | Timestamp support for location report and notification | | | Samsung / Sapan | CR 0038 24.545 Rel-17 | Agreed  Revision of C1-215797 | |
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|  |  | | [C1-216885](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216885.zip) | eSEAL Work plan | | | Samsung / Sapan | discussion |  | |
|  |  | | [C1-216886](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216886.zip) | Discussion on CT1 aspects of stage#2 contributions | | | Samsung / Sapan | discussion |  | |
|  |  | | [C1-217050](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217050.zip) | SEAL IM FE requirements | | | Ericsson / Mikael | CR 0008 24.547 Rel-17 |  | |
|  |  | | [C1-217053](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217053.zip) | Token endpoint reference for CoAP support | | | Ericsson / Mikael | CR 0009 24.547 Rel-17 |  | |
|  |  | | [C1-217055](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217055.zip) | Addition of CoAP user authentication procedure | | | Ericsson / Mikael | CR 0010 24.547 Rel-17 |  | |
|  |  | | [C1-217057](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217057.zip) | Addition of CoAP entities annex | | | Ericsson / Mikael | CR 0011 24.547 Rel-17 |  | |
|  |  | | [C1-217060](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217060.zip) | Addition of functional entity requirements for CoAP support | | | Ericsson / Mikael | CR 0008 24.546 Rel-17 |  | |
|  |  | | [C1-217061](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217061.zip) | Authenticated identity in CoAP request | | | Ericsson / Mikael | CR 0009 24.546 Rel-17 |  | |
|  |  | | [C1-217062](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217062.zip) | Addition of CoAP event subscription procedures | | | Ericsson / Mikael | CR 0010 24.546 Rel-17 |  | |
|  |  | | [C1-217063](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217063.zip) | Addition of CoAP notifications procedure | | | Ericsson / Mikael | CR 0011 24.546 Rel-17 |  | |
|  |  | | [C1-217067](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217067.zip) | Addition of CoAP VAL user profile data procedures | | | Ericsson / Mikael | CR 0012 24.546 Rel-17 |  | |
|  |  | | [C1-217068](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217068.zip) | Addition of CoAP Update VAL user profile data procedures | | | Ericsson / Mikael | CR 0013 24.546 Rel-17 |  | |
|  |  | | [C1-217069](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217069.zip) | Addition of CoAP resource representation and encoding | | | Ericsson / Mikael | CR 0014 24.546 Rel-17 |  | |
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|  | NBI17 (CT3 lead) | |  | Lena–Breakout | | |  |  | Rel-17 Enhancements of 3GPP Northbound Interfaces and Application Layer APIs | |
|  |  | | [C1-216981](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216981.zip) | Work plan for the CT1 part of NBI17 | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
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|  |  | |  |  | | |  |  |  | |
|  | 5MBS (CT4 lead) | |  | Peter–Main | | |  |  | CT aspects of the architectural enhancements for 5G multicast-broadcast services | |
|  |  | | C1-215906 | The MBS service area received in PDU SESSION ESTABLISHMENT ACCEPT message can include both of MBS TAI list and NR CGI list | | | Nokia, Nokia Shanghai Bell, Qualcomm Incorporated | CR 3661 24.501 Rel-17 | Agreed | |
|  |  | | C1-216232 | Updating MBS service area for the MBS session that the UE has joined | | | Nokia, Nokia Shanghai Bell | CR 3660 24.501 Rel-17 | Agreed  Revision of C1-215905 | |
|  |  | | C1-216237 | Introducing MBS back-off timer for MBS join rejection | | | Nokia, Nokia Shanghai Bell | CR 3662 24.501 Rel-17 | Agreed  Revision of C1-215907 | |
|  |  | | C1-216239 | Aligning the MBS procedures across different clauses | | | Nokia, Nokia Shanghai Bell | CR 3663 24.501 Rel-17 | Agreed  Revision of C1-215908 | |
|  |  | | C1-216243 | Resolving the Editor's Notes regarding the maximum number of MBS sessions associated with a PDU session | | | Nokia, Nokia Shanghai Bell | CR 3664 24.501 Rel-17 | Agreed  Revision of C1-215909 | |
|  |  | | [C1-216552](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216552.zip) | Optimization of the multicast join procedure | | | Qualcomm Incorporated / Amer | CR 3611 24.501 Rel-17 | Revision of C1-216165  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-215692 | |
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|  |  | | [C1-216551](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216551.zip) | Optimization of the multicast session release procedure | | | Qualcomm Incorporated / Amer | CR 3694 24.501 Rel-17 |  | |
|  |  | | [C1-216657](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216657.zip) | MBS operation in Requested MBS container IE | | | Ericsson / Mikael | CR 3709 24.501 Rel-17 |  | |
|  |  | | [C1-216851](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216851.zip) | Correction to type of MBS session ID source specific IP multicast address | | | ZTE / Joy | CR 3777 24.501 Rel-17 |  | |
|  |  | | [C1-216983](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216983.zip) | Work plan for the CT1 part of 5MBS | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
|  |  | | [C1-217010](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217010.zip) | The impact of the De-registration procedure on the MBS sessions | | | Nokia, Nokia Shanghai Bell | CR 3815 24.501 Rel-17 |  | |
|  |  | | [C1-217011](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217011.zip) | SMF to consider the UE as removed from the associated MBS sessions due to the PDU session release procedure | | | Nokia, Nokia Shanghai Bell | CR 3816 24.501 Rel-17 |  | |
|  |  | | [C1-217012](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217012.zip) | Removing the joined UE from MBS session due to becoming outside an updated MBS service area | | | Nokia, Nokia Shanghai Bell | CR 3817 24.501 Rel-17 |  | |
|  |  | | [C1-217013](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217013.zip) | Removing joined UE from MBS sessions at inter-system change from N1 mode to S1 mode | | | Nokia, Nokia Shanghai Bell | CR 3818 24.501 Rel-17 |  | |
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|  | TEI17\_N3SLICE (CT4 lead) | |  | Peter–Main | | |  |  | CT aspects of Support of different slices over different Non 3GPP access  Work item at 100% | |
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|  | TEI17\_SE\_RPS | |  | Peter - Main | | |  |  | System enhancement for redundant PDU session | |
|  |  | | [C1-216090](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C3-216090.zip) | Introduction of redundant PDU sessions | | | Nokia, Nokia Shanghai Bell, MediaTek Inc. | CR 3670 24.501 Rel-17 | Agreed  Revision of C1-215935 | |
|  |  | | C1-216164 | URSP amendment for redundant PDU session | | | MediaTek Inc.,Nokia, Nokia Shanghai Bell / JJ | CR 0127 24.526 Rel-17 | Agreed | |
|  |  | | C1-216166 | +CGDCONT amendment to support redundant PDU session | | | MediaTek Inc. / JJ | CR 0749 27.007 Rel-17 | Agreed  Revision of C1-215800 | |
|  |  | | C1-216231 | 5GSM protocol update for redundant PDU sessions | | | Nokia, Nokia Shanghai Bell, MediaTek Inc. | CR 3671 24.501 Rel-17 | Agreed  Revision of C1-216230  Revision of C1-216091  Revision of C1-215936 | |
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|  |  | | [C1-216722](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216722.zip) | URSP association for redundant PDU session | | | MediaTek Inc. / JJ | CR 0130 24.526 Rel-17 | Cover page, what is the WIC, CAT should be B | |
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|  | ING\_5GS | |  | Peter - Main | | |  |  | IMS voice service support and network usability guarantee for UE’s E-UTRA capability disabled scenario in SA 5GS | |
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|  | MINT | |  | Peter - Main | | |  |  | Support for Minimization of service Interruption | |
|  |  | | C1-215821 | Correction of implementation errors of CR3512 (C1-215139) | | | LG Electronics / SangMin | CR 3642 24.501 Rel-17 | Agreed | |
|  |  | | C1-215872 | PLMN With disaster condition selection | | | Samsung /Lalith | CR 0811 23.122 Rel-17 | Agreed | |
|  |  | | C1-216152 | Ignore RPLMN if UE not elgible for disaster roaming | | | Samsung /Lalith | CR 0810 23.122 Rel-17 | Agreed  Revision of C1-215855 | |
|  |  | | C1-216196 | Introducing access identity 3 for disaster roamer | | | LG Electronics / SangMin | CR 3679 24.501 Rel-17 | Agreed  Revision of C1-215999 | |
|  |  | | C1-216248 | Initiation of location registration for MINT | | | Huawei, HiSilicon / Vishnu | CR 0792 23.122 Rel-17 | Agreed  Revision of C1-215708 | |
|  |  | | C1-216290 | UE leaving manual mode when disaster condition happens to the RPLMN | | | vivo | CR 0808 23.122 Rel-17 | Agreed  Revision of C1-215787 | |
|  |  | | [C1-216752](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216752.zip) | Update of UE provisioning information for disaster roaming | | | Qualcomm Incorporated / Lena | CR 0788 23.122 Rel-17 | Revision of C1-216135  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-215697 | |
|  |  | | [C1-216755](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216755.zip) | Use of SOR for UE provisioning of disaster roaming information | | | Qualcomm Incorporated / Lena | CR 0789 23.122 Rel-17 | Revision of C1-216148  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-215699 | |
|  |  | | [C1-216901](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216901.zip) | Registration result indicating successful registration for disaster roaming | | | Samsung /Lalith | CR 3656 24.501 Rel-17 | Revision of C1-216285  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-216141  Revision of C1-215900 | |
|  |  | | [C1-216938](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216938.zip) | PLMN with disaster condition | | | Ericsson / Ivo | CR 3585 24.501 Rel-17 | Revision of C1-216257  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-216224  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-215574 | |
|  |  | | [C1-217088](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217088.zip) | Addition of 5GS registration type for initial registration disaster roaming. | | | Huawei, HiSilicon / Vishnu | CR 3614 24.501 Rel-17 | Revision of C1-216246  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-215714 | |
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|  |  | | [C1-216738](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216738.zip) | Unnecessary signalling for providing selected EPS NAS security algorithms to disaster roaming UEs | | | BEIJING SAMSUNG TELECOM R&D | CR 3742 24.501 Rel-17 |  | |
|  |  | | [C1-216751](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216751.zip) | Discussion on MINT open issues and possible way forwards | | | Qualcomm Incorporated / Lena | discussion Rel-17 |  | |
|  |  | | [C1-216753](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216753.zip) | Provisioning of parameters for disaster roaming in the UE | | | Qualcomm Incorporated, Huawei, HiSilicon / Lena | CR 3437 24.501 Rel-17 | Revision of C1-216193 | |
|  |  | | [C1-216902](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216902.zip) | MINT PLMN selection | | | Samsung /Lalith | CR 0840 23.122 Rel-17 |  | |
|  |  | | [C1-216910](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216910.zip) | Discussion on MINT PLMN Selection | | | Samsung /Lalith | discussion |  | |
|  |  | | [C1-216913](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216913.zip) | Discussion on disaster related indication. | | | Samsung /Lalith | discussion |  | |
|  |  | | [C1-216915](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216915.zip) | disaster related indication | | | Samsung /Lalith | CR 0841 23.122 Rel-17 |  | |
|  |  | | C1-216917 | Disaster related indication and trigger for disaster registration. | | | Samsung /Lalith | CR 0842 23.122 Rel-17 | Withdrawn | |
|  |  | | [C1-216919](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216919.zip) | Disaster related indication and trigger for disaster registration | | | Samsung /Lalith | CR 3793 24.501 Rel-17 |  | |
|  |  | | [C1-216932](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216932.zip) | PLMN selection in MINT | | | Ericsson / Ivo | discussion Rel-17 | Revision of C1-215571 | |
|  |  | | [C1-216933](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216933.zip) | Editor's note in Automatic PLMN selection updates for MINT | | | Ericsson / Ivo | CR 0782 23.122 Rel-17 | Revision of C1-216222 | |
|  |  | | [C1-217015](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217015.zip) | Work plan for the CT1 part of MINT | | | LG Electronics / SangMin | discussion Rel-17 |  | |
|  |  | | [C1-217016](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217016.zip) | Returning disaster inbound roaming UEs with deregistration | | | LG Electronics / SangMin | CR 3819 24.501 Rel-17 |  | |
|  |  | | [C1-217017](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217017.zip) | AMF behaviors during the registration for disaster roaming | | | LG Electronics / SangMin | CR 3820 24.501 Rel-17 |  | |
|  |  | | [C1-217018](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217018.zip) | Modification of higher priority PLMN search | | | LG Electronics / SangMin | CR 0848 23.122 Rel-17 |  | |
|  |  | | [C1-217019](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217019.zip) | Determining registration area for disaster roaming | | | LG Electronics / SangMin | CR 3821 24.501 Rel-17 |  | |
|  |  | | [C1-217028](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217028.zip) | Clarification regarding reselection to EPLMN in manual mode disaster roaming. | | | Huawei, HiSilicon / Vishnu | CR 0794 23.122 Rel-17 | Revision of C1-216252 | |
|  |  | | [C1-217064](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217064.zip) | Sending indication to user regarding disaster roaming support in Manual mode. | | | Huawei, HiSilicon / Vishnu | CR 0795 23.122 Rel-17 | Revision of C1-216254 | |
|  |  | | [C1-217066](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217066.zip) | Adding definition for "registered for disaster roaming services" | | | LG Electronics / SangMin | CR 3825 24.501 Rel-17 |  | |
|  |  | | [C1-217070](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217070.zip) | Clarification of provision of ‘list of PLMNs to be used in Disaster condition” during registration procedure. | | | Huawei, HiSilicon / Vishnu | CR 0796 23.122 Rel-17 | Revision of C1-216260 | |
|  |  | | [C1-217072](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217072.zip) | Resolution of Editor’s Note for the disaster roaming availability indication | | | Huawei, HiSilicon / Vishnu | CR 0797 23.122 Rel-17 | Revision of C1-215715 | |
|  |  | | [C1-217088](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217088.zip) | Addition of 5GS registration type for initial registration disaster roaming. | | | Huawei, HiSilicon, Ericsson / Vishnu | CR 3614 24.501 Rel-17 | Revision of C1-216246 | |
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|  | 5GMARCH | |  | Lena - Breakout | | |  |  | CT aspects for enabling MSGin5G Service | |
|  |  | | [C1-216697](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216697.zip) | Protocol Selection for MSGin5G Service | | | ZTE | discussion Rel-17 |  | |
|  |  | | [C1-216709](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216709.zip) | pCR on MSGin5G registration procedure | | | ZTE | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-216911](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216911.zip) | General description on message topic subscription and unsubscription | | | Huawei,HiSilicon | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-216912](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216912.zip) | Message topic subscription procedures at MSGin5G Client | | | Huawei,HiSilicon | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-216916](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216916.zip) | Message topic unsubscription procedures at MSGin5G Client | | | Huawei,HiSilicon | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-216918](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216918.zip) | Message topic subscription and unscubscription procedures at MSGin5G Server | | | Huawei,HiSilicon | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-216944](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216944.zip) | pCR on MSGin5G Client sending an MSGin5G message | | | China Mobile Com. Corporation | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-216945](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216945.zip) | pCR on MSGin5G Client sending an MSGin5G message delivery status report | | | China Mobile Com. Corporation | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-216946](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216946.zip) | pCR on MSGin5G Client receiving an MSGin5G message | | | China Mobile Com. Corporation | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-216947](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216947.zip) | pCR on MSGin5G Client receiving an MSGin5G message delivery status report | | | China Mobile Com. Corporation | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-216948](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216948.zip) | Example MSGin5G procedures and message formats by using CoAP and MQTT | | | China Mobile Com. Corporation | discussion 24.538 Rel-17 |  | |
|  |  | | [C1-216973](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216973.zip) | pCR on MSGin5G deregistration procedure | | | ZTE | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-216975](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216975.zip) | MSGin5G UE Configuration procedures | | | Huawei,HiSilicon | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-216986](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216986.zip) | Constrained UE Configuration | | | Huawei,HiSilicon | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-217052](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217052.zip) | pCR on update the General description | | | China Mobile Com. Corporation | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-217092](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217092.zip) | MSGin5G UE Configuration data | | | Huawei,HiSilicon | pCR 24.538 Rel-17 |  | |
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|  | Other Rel-17 issues (TEI17) | |  | Peter - main | | |  |  | Other Rel-17 topics | |
|  |  | | [C1-216567](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216567.zip) | Discussion on attack preventing NAS procedures to succeed | | | Huawei, HiSilicon/Lin | discussion Rel-17 |  | |
|  |  | | [C1-216583](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216583.zip) | Introduction of user-plane integrity protection in EPS support indication | | | Vodafone, Huawei, HiSilicon | CR 3619 24.301 Rel-17 |  | |
|  |  | | [C1-216584](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216584.zip) | Introduction of EPS-UPIP support indication in 5GC | | | Vodafone, Huawei, HiSilicon | CR 3701 24.501 Rel-17 |  | |
|  |  | | [C1-216585](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216585.zip) | RAN node duplication detection | | | one2many B.V. | discussion 23.041 Rel-17 |  | |
|  |  | | [C1-216586](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216586.zip) | RAN node duplication detection | | | one2many B.V. | CR 0227 23.041 Rel-17 |  | |
|  |  | | [C1-216599](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216599.zip) | EPS bearer identity to use for 3GPP PS data off | | | OPPO / Chen | CR 3622 24.301 Rel-17 |  | |
|  |  | | [C1-216626](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216626.zip) | Keep ePLMN list for DoS handling of EMM cause value #7 | | | Qualcomm Incorporated | CR 3624 24.301 Rel-17 |  | |
|  |  | | [C1-216677](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216677.zip) | Error in +CAPPLEVMR | | | Ericsson /Jörgen | CR 0754 27.007 Rel-17 |  | |
|  |  | | [C1-216725](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216725.zip) | Remove PLMN from the extension of the "forbidden PLMNs" list upon T3247 expiry | | | MediaTek Inc. / JJ | CR 3630 24.301 Rel-17 |  | |
|  |  | | [C1-216726](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216726.zip) | Remove PLMN from the extension of the "forbidden PLMNs" list upon T3247 expiry | | | MediaTek Inc. / JJ | CR 3289 24.008 Rel-17 |  | |
|  |  | | [C1-216779](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216779.zip) | Clarification on link layer ID requirement | | | Qualcomm Korea | CR 0219 24.587 Rel-17 |  | |
|  |  | | [C1-216784](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216784.zip) | UE re-initiate attach if EMM common procedure is failed | | | Huawei, HiSilicon / Cristina | CR 3632 24.301 Rel-17 |  | |
|  |  | | [C1-216787](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216787.zip) | Clarification on GUTI used to map P-TMSI | | | Huawei, HiSilicon / Cristina | CR 3290 24.008 Rel-17 |  | |
|  |  | | [C1-216800](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216800.zip) | Mandatory Support of SMC procedure after 5G AKA | | | NEC Corporation | CR 3764 24.501 Rel-17 |  | |
|  |  | | [C1-216923](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216923.zip) | UE-requested V2X policy provisioning procedure correction | | | Ericsson / Ivo | CR 0220 24.587 Rel-17 |  | |
|  |  | | [C1-216924](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216924.zip) | PTI assignment in MANAGE UE POLICY COMMAND triggered by UE POLICY PROVISIONING REQUEST | | | Ericsson / Ivo | CR 3796 24.501 Rel-17 |  | |
|  |  | | [C1-216955](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216955.zip) | UE receiving non-integrity protected reject message for NR | | | Huawei, HiSilicon / Leah | CR 3798 24.501 Rel-17 |  | |
|  |  | | [C1-216956](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216956.zip) | UE receiving non-integrity protected reject message for LTE | | | Huawei, HiSilicon / Leah | CR 3643 24.301 Rel-17 |  | |
|  |  | | [C1-216958](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216958.zip) | Miscellaneous corrections | | | Huawei, HiSilicon / Leah | CR 3800 24.501 Rel-17 | No cover page issue, CAT D | |
|  |  | | [C1-216959](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216959.zip) | Correction on AT command +C5GPDUAUTHS | | | Huawei, HiSilicon / Leah | CR 0756 27.007 Rel-17 |  | |
|  |  | | [C1-216960](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216960.zip) | UE receiving reject cause #76 via a non-CAG cell | | | Huawei, HiSilicon / Leah | CR 3801 24.501 Rel-17 |  | |
|  |  | | [C1-216961](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216961.zip) | UE receiving reject cause #76 via a CAG cell | | | Huawei, HiSilicon / Leah | CR 3802 24.501 Rel-17 |  | |
|  |  | | [C1-216985](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216985.zip) | Remove PLMN from the extension of the "forbidden PLMNs" list upon T3247 expiry | | | MediaTek Inc. / JJ | CR 3811 24.501 Rel-17 |  | |
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|  | WIs for IMS and MC | |  | Jörgen – Breakout | | |  |  | Work items on IMS and Mission Critical | |
|  | IMSProtoc17 | |  | Jörgen - Breakout | | |  |  | IMS Stage-3 IETF Protocol Alignment for Rel-17 | |
|  |  | | [C1-216540](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216540.zip) | P-CSCF to provide “eps-fallback” parameter | | | Nokia, Nokia Shanghai Bell | CR 6537 24.229 Rel-17 |  | |
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|  |  | |  |  | | |  |  |  | |
|  | MCProtoc17 | |  | Jörgen - Breakout | | |  |  | Protocol enhancements for Mission Critical Services for Rel-17 | |
|  |  | | [C1-216645](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216645.zip) | Current status of ETSI Plugtest issues | | | FirstNet / Mike | discussion Rel-17 |  | |
|  |  | | [C1-216866](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216866.zip) | Minor editorial corrections | | | AT&T / Val | CR 0198 24.484 Rel-17 |  | |
|  |  | | [C1-217014](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217014.zip) | Discussion group info alignment | | | Ericsson /Jörgen | discussion |  | |
|  |  | | [C1-217027](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217027.zip) | Alt. 1: Structure of group info and presentation priorities | | | Ericsson LM | CR 0199 24.484 Rel-17 |  | |
|  |  | | [C1-217029](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217029.zip) | Alt 2: Structure of group info and presentation priorities | | | Ericsson /Jörgen | CR 0200 24.484 Rel-17 | Cover page, wrong CR#, CAT should be CAT F | |
|  |  | | [C1-217034](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217034.zip) | Clause reference correction in 11.1.1.4.2 | | | Samsung / Kiran Kapale | CR 0762 24.379 Rel-17 |  | |
|  |  | | [C1-217077](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217077.zip) | Authorization checks not performed by controlling function | | | Nokia, Nokia Shanghai Bell | CR 0202 24.484 Rel-17 | Jörgen Thu 1313: Wording proposal, editorials  Lazaros Thu 1700: Ack | |
|  |  | | [C1-217078](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217078.zip) | Correction on reference and warning code | | | Nokia, Nokia Shanghai Bell | CR 0774 24.379 Rel-17 | Kiran Thu 0741: Question  Lazaros Thu 1103: Answers  Jörgen Thu 1752: Wrong subject field, correct in future. | |
|  |  | | [C1-217079](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217079.zip) | Omitted allow-request-affiliated-groups MO | | | Nokia, Nokia Shanghai Bell | CR 0140 24.483 Rel-17 | Jörgen Thu 1352: Issues, some minors  Lazaros Thu 1652: Discuss in 7080. This might not survive. | |
|  |  | | [C1-217080](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217080.zip) | Allow-request-affiliated-groups authorization performed at client | | | Nokia, Nokia Shanghai Bell | CR 0203 24.484 Rel-17 | Jörgen Thu 1404: Concern. Minor editorial.  Lazaros Thu 1649: Share concern. Seeks guidance on way forward. | |
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|  | FS\_eIMS5G2 | |  | Jörgen – Breakout | | |  |  | Study on enhanced IMS to 5GC Integration Phase 2  **Can we send 23.700-10 to plenary for approval?** | |
|  |  | | [C1-216747](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216747.zip) | Evaluation and conclusion on Scenario 1 in Key Issue 1 | | | Nokia, Nokia Shanghai Bell | pCR 23.700-10 Rel-17 | Revision of C1-215991 | |
|  |  | | [C1-216775](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216775.zip) | Evaluation and conclusion on Scenario 3 in Key Issue 1 | | | Nokia, Nokia Shanghai Bell | pCR 23.700-10 Rel-17 | Revision of C1-215993 | |
|  |  | | [C1-216809](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216809.zip) | PDU session attributes setting based on UE local configuration | | | Nokia, Nokia Shanghai Bell | pCR 23.700-10 Rel-17 | Revision of C1-216259 | |
|  |  | | [C1-216824](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216824.zip) | Update the solution#3 | | | China Mobile | pCR 23.700-10 Rel-17 | Revision of C1-216099 | |
|  |  | | [C1-216892](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216892.zip) | Update to TR 23.700-10 | | | Huawei, HiSilicon / Bill | pCR 23.700-10 Rel-17 |  | |
|  |  | | [C1-216999](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216999.zip) | Solution evaluation of scenario 3 of key issue #1 | | | China Mobile | pCR 23.700-10 Rel-17 |  | |
|  |  | | [C1-217000](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217000.zip) | Conclusion of scenario 3 of key issue #1 | | | China Mobile | pCR 23.700-10 Rel-17 |  | |
|  |  | | [C1-217001](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217001.zip) | Solution evaluation of scenario 1 of key issue #1 | | | China Mobile | pCR 23.700-10 Rel-17 |  | |
|  |  | | [C1-217002](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217002.zip) | Conclusion of scenario 1 of key issue #1 | | | China Mobile | pCR 23.700-10 Rel-17 |  | |
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|  | MuDe | |  | Jörgen – Breakout | | |  |  | Multi-device and multi-identity enhancements  Work item at 100% | |
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|  | MPS2 (CT3 lead) | |  | Jörgen – Breakout | | |  |  | Stage 3 of Multimedia Priority Service (MPS) Phase 2 | |
|  |  | |  |  | | |  |  |  | |
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|  | eMCData3 | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhancements to Mission Critical Data | |
|  |  | | C1-215720 | MCData clients supporting procedures for on-network private communication emergency | | | AT&T / Val | CR 0261 24.282 Rel-17 | Agreed | |
|  |  | | C1-216051 | Create notification channel | | | AT&T, Samsung | CR 0255 24.282 Rel-17 | Agreed  Revision of C1-215658  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  | | C1-216052 | Delete notification channel | | | AT&T, Samsung | CR 0256 24.282 Rel-17 | Agreed | |
|  |  | | C1-216053 | Update notification channel | | | AT&T, Samsung | CR 0257 24.282 Rel-17 | Agreed  Revision of C1-215660 | |
|  |  | | C1-216054 | Open notification channel | | | AT&T, Samsung | CR 0258 24.282 Rel-17 | Agreed  Revision of C1-215661 | |
|  |  | | C1-216055 | Update synchronization notifications procedure | | | AT&T, Samsung | CR 0259 24.282 Rel-17 | Agreed  Revision of C1-215662 | |
|  |  | | C1-216113 | MCData procedures for on-network private emergency communication | | | AT&T / Val | CR 0260 24.282 Rel-17 | Agreed  Revision of C1-215719 | |
|  |  | | C1-216114 | MCData servers supporting procedures for on-network private communication emergency | | | AT&T / Val | CR 0262 24.282 Rel-17 | Agreed  Revision of C1-215721 | |
|  |  | | C1-216116 | Updates to MCData user profile for private emergency communication | | | AT&T / Val | CR 0186 24.484 Rel-17 | Agreed  Revision of C1-215722 | |
|  |  | | C1-216117 | Synchronize text of 24.282 with mcdatainfo xml file | | | AT&T / Val | CR 0263 24.282 Rel-17 | Agreed  Revision of C1-215723 | |
|  |  | | C1-216275 | MCData Message store synchronization using Notification server | | | AT&T, Samsung | CR 0254 24.282 Rel-17 | Agreed  Revision of C1-216056  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-215635 | |
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|  |  | | [C1-216628](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216628.zip) | Enhance Deposit an object procedure in support of retrieveFile flag | | | AT&T, Samsung | CR 0267 24.282 Rel-17 |  | |
|  |  | | [C1-216798](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216798.zip) | Add MCData procedures for on-network private communication emergency for pre-established session | | | AT&T / Val | CR 0268 24.282 Rel-17 | Kiran Thu 1323: Comments  Kit Thu 1436: Some comments | |
|  |  | | [C1-216801](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216801.zip) | MCData procedures for on-network upgrade / cancel of private emergency calls applied to pre-established session for SDS | | | AT&T / Val | CR 0269 24.282 Rel-17 | Kiran Thu 1532: comment (wrong subject line) | |
|  |  | | [C1-216870](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216870.zip) | Retrieve content of a given folder | | | AT&T GNS Belgium SPRL | CR 0270 24.282 Rel-17 |  | |
|  |  | | [C1-216872](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216872.zip) | List folder hierarchy structure | | | AT&T | CR 0271 24.282 Rel-17 |  | |
|  |  | | [C1-217037](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217037.zip) | User control of communications storage into message store – protocol implementation | | | Samsung / Kiran Kapale | CR 0272 24.282 Rel-17 |  | |
|  |  | | [C1-217038](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217038.zip) | User control of communications storage into message store – MO configurations | | | Samsung / Kiran Kapale | CR 0139 24.483 Rel-17 |  | |
|  |  | | [C1-217039](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217039.zip) | User control of communications storage into message store – user profile configurations | | | Samsung / Kiran Kapale | CR 0201 24.484 Rel-17 |  | |
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|  | MCSMI\_CT | |  | Jörgen – Breakout | | |  |  | Mission Critical system migration and interconnection  Shifted from Rel-16 | |
|  |  | | C1-215510 | Interconnect – MCPTT Pre-arranged group originating participating procedures | | | Airbus | CR 0721 24.379 Rel-17 | Agreed  Revision of C1-214924 | |
|  |  | | C1-215515 | Interconnect – MCPTT Pre-arranged group contrlling procedures | | | Airbus | CR 0742 24.379 Rel-17 | Agreed | |
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|  |  | | [C1-216621](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216621.zip) | Interconnect – MCPTT Common procedures | | | Airbus | CR 0751 24.379 Rel-17 |  | |
|  |  | | [C1-216622](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216622.zip) | Interconnect – MCPTT Affiliation procedures | | | Airbus | CR 0752 24.379 Rel-17 |  | |
|  |  | | [C1-216623](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216623.zip) | Interconnect – MCPTT Chat group procedures | | | Airbus | CR 0753 24.379 Rel-17 |  | |
|  |  | | [C1-216624](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216624.zip) | Interconnect – MCPTT Remote change of selected group procedures | | | Airbus | CR 0754 24.379 Rel-17 |  | |
|  |  | | [C1-216625](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216625.zip) | Interconnect – MCPTT Remotely initiated group call procedures | | | Airbus | CR 0755 24.379 Rel-17 |  | |
|  |  | | [C1-216627](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216627.zip) | Interconnect – MCPTT Emergency alert procedures | | | Airbus | CR 0756 24.379 Rel-17 |  | |
|  |  | | [C1-216629](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216629.zip) | Interconnect – MCPTT Private call procedures | | | Airbus | CR 0757 24.379 Rel-17 |  | |
|  |  | | [C1-216630](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216630.zip) | Interconnect – MCPTT Group regroup procedures | | | Airbus | CR 0758 24.379 Rel-17 |  | |
|  |  | | [C1-216631](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216631.zip) | Interconnect – MCPTT User regroup procedures | | | Airbus | CR 0759 24.379 Rel-17 |  | |
|  |  | | [C1-216632](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216632.zip) | Interconnect – MCPTT Gateway server procedures | | | Airbus | CR 0760 24.379 Rel-17 |  | |
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|  | eMCCI\_CT | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhanced Mission Critical Communication Interworking with Land Mobile Radio Systems | |
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|  | enh3MCPTT-CT | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhanced Mission Critical Push-to-talk architecture phase 3 | |
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|  | eMONASTERY2 | |  | Jörgen – Breakout | | |  |  | Enhancements to Mobile Communication System for Railways Phase 2 | |
|  |  | | C1-215590 | Private Call Forwarding – functional alias correction | | | FirstNet, Kontron / Mike | CR 0743 24.379 Rel-17 | Agreed | |
|  |  | | C1-216072 | Inclusion of functional alias in conference event package notification - mcvideo | | | Samsung / Kiran Kapale | CR 0140 24.281 Rel-17 | Agreed  Revision of C1-215950 | |
|  |  | | C1-216073 | Inclusion of functional alias in conference event package notification - mcptt | | | Samsung / Kiran Kapale | CR 0746 24.379 Rel-17 | Agreed  Revision of C1-215951 | |
|  |  | | C1-216074 | Functional alias association with MCVideo group – protocol implementation | | | Samsung / Kiran Kapale | CR 0141 24.281 Rel-17 | Agreed  Revision of C1-215952 | |
|  |  | | C1-216075 | Functional alias association with MCData group – protocol implementation | | | Samsung / Kiran Kapale | CR 0265 24.282 Rel-17 | Agreed  Revision of C1-215953 | |
|  |  | | C1-216076 | Functional alias association with MCPTT group – protocol implementation | | | Samsung / Kiran Kapale | CR 0747 24.379 Rel-17 | Agreed  Revision of C1-215954 | |
|  |  | | C1-216077 | Functional alias association with group – MO configurations | | | Samsung / Kiran Kapale | CR 0136 24.483 Rel-17 | Agreed  Revision of C1-215955 | |
|  |  | | [C1-216078](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C3-216078.zip) | Functional alias association with group – user profile configurations | | | Samsung / Kiran Kapale | CR 0188 24.484 Rel-17 | Agreed  Revision of C1-215956 | |
|  |  | | C1-216276 | MCVideo control of limit of the number of simultaneous logins | | | Nokia, Nokia Shanghai Bell | CR 0142 24.281 Rel-17 | Agreed  Revision of C1-216001  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Jörgen Mon 1943: Minor editorial | |
|  |  | | C1-216277 | MCData control of limit of the number of simultaneous logins | | | Nokia, Nokia Shanghai Bell | CR 0266 24.282 Rel-17 | Agreed  Revision of C1-216002 | |
|  |  | | C1-216278 | MCPTT control of limit of the number of simultaneous logins | | | Nokia, Nokia Shanghai Bell | CR 0749 24.379 Rel-17 | Agreed  Revision of C1-216003 | |
|  |  | | C1-216279 | User config update with the limit on the number of simultaneous logins | | | Nokia, Nokia Shanghai Bell | CR 0189 24.484 Rel-17 | Agreed  Revision of C1-216004 | |
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|  |  | | [C1-217035](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217035.zip) | Support target FA in private calls | | | Samsung / Kiran Kapale, Nokia, Nokia Shanghai Bell | CR 0763 24.379 Rel-17 |  | |
|  |  | | [C1-217036](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217036.zip) | Resolve EN in first-to-answer call to an FA | | | Samsung / Kiran Kapale, Nokia, Nokia Shanghai Bell | CR 0764 24.379 Rel-17 | Cover page, is this CAT F or CAT B | |
|  |  | | [C1-217086](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217086.zip) | Work plan of Enhancements to Mobile Communication System for Railways Phase 2 (eMONASTERY2) | | | Nokia, Nokia Shanghai Bell | discussion Rel-17 |  | |
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|  | Stop24980 | |  | Jörgen – Breakout | | |  |  | Stop updating TR 24.980  No CRs needed, 100% | |
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|  | TEI17\_SAPES | |  | Jörgen – Breakout | | |  |  | CT aspects on support for Signed Attestation for Priority and Emergency Sessions  Work item at 100% | |
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|  | MCOver5GS | |  | Jörgen – Breakout | | |  |  | CT aspects of Mission Critical Services over 5GS | |
|  |  | | [C1-216646](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216646.zip) | 5G Data Network Config parameters | | | FirstNet / Mike | CR 0138 24.483 Rel-17 | Lazaros Thu 0124: Revision required, MO to be updated.  Kiran Thu 0617: 8.1 affected  Cover page, incorrect WIC (should be MCOver5GS) | |
|  |  | | [C1-216647](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216647.zip) | 5G Data Network Config parameters | | | FirstNet / Mike | CR 0192 24.484 Rel-17 | Lazaros Thu 0121:  Cover page, incorrect WIC (should be MCOver5GS) | |
|  |  | | [C1-217081](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217081.zip) | MO update to support network slicing in MC | | | Nokia, Nokia Shanghai Bell | CR 0141 24.483 Rel-17 | Cover page, WIC incorrect | |
|  |  | | [C1-217082](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217082.zip) | Config update to support network slicing in MC | | | Nokia, Nokia Shanghai Bell | CR 0204 24.484 Rel-17 | Cover page, WIC incorrect | |
|  |  | | [C1-217083](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217083.zip) | MO Annex with 5GS/EPS terminology alignment | | | Nokia, Nokia Shanghai Bell | CR 0142 24.483 Rel-17 | Cover page, WIC incorrect | |
|  |  | | [C1-217084](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217084.zip) | Configuration updates for 5GS/EPS alignment | | | Nokia, Nokia Shanghai Bell | CR 0205 24.484 Rel-17 | Cover page, WIC incorrect | |
|  |  | | [C1-217085](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217085.zip) | 5GS/EPS alignment in MCPTT procedures | | | Nokia, Nokia Shanghai Bell | CR 0775 24.379 Rel-17 | Cover page, WIC incorrect | |
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|  | Other Rel-17 IMS & MC issues (TEI17) | |  | Jörgen - Breakout | | |  |  | Other Rel-17 IMS and MC topics | |
|  |  | | [C1-216666](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216666.zip) | Usage of alternate P-CSCF for emergency registration | | | Ericsson , Nokia, Nokia Shanghai-Bell, AT&T, FirstNet /Jörgen | CR 6539 24.229 Rel-17 |  | |
|  |  | | [C1-216893](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216893.zip) | IMS data channel registration | | | Huawei, HiSilicon / Bill | CR 6540 24.229 Rel-17 |  | |
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|  | Output Liaison Statements | | Tdoc | Title | | | Prepared by | To/CC | Result & comment | |
|  |  | | [C1-216568](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216568.zip) | [FSAG Doc 92\_003] Reply LS on attack preventing NAS procedures to succeed | | | Huawei, HiSilicon/Lin | LS out Rel-17 |  | |
|  |  | | [C1-216591](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216591.zip) | LS on Using CP-SOR as a secured information transfer mechanism between HPLMN and UE | | | DOCOMO Communications Lab. | LS out Rel-17 |  | |
|  |  | | [C1-216616](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216616.zip) | LS on PWS Test Flag | | | one2many B.V. | LS out Rel-17 |  | |
|  |  | | [C1-216620](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216620.zip) | Proposed reply LS on NAS procedure not subject to UAC | | | Apple | LS out Rel-15 |  | |
|  |  | | [C1-216789](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216789.zip) | Reply LS on NAS procedure not subject to UAC | | | Huawei, HiSilicon / Cristina | LS out Rel-15 |  | |
|  |  | | [C1-216696](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216696.zip) | LS on MME impact for supporting ID\_UAS | | | Qualcomm Korea | LS out Rel-17 | Revision of C1-216070 | |
|  |  | | [C1-216772](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216772.zip) | User controlled PLMN in CP-SOR procedure | | | vivo | LS out Rel-17 |  | |
|  |  | | [C1-216829](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216829.zip) | Reply LS on CAG-ID range in the CAG information list | | | China Mobile | LS out Rel-17 |  | |
|  |  | | [C1-216839](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216839.zip) | LS on access to multiple IMS networks via a 5GC network slice | | | Nokia, Nokia Shanghai Bell | LS out Rel-17 |  | |
|  |  | | [C1-216909](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216909.zip) | Reply LS on UE Power Saving | | | Apple | LS out Rel-17 |  | |
|  |  | | [C1-216984](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216984.zip) | Reply LS on emergency call after authentication failure | | | Huawei, HiSilicon / Vishnu | LS out Rel-17 | Revision of C1-214374 | |
|  |  | | [C1-216996](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216996.zip) | LS on RSC determination in the remote UE for 5G ProSe Layer-3 UE-to-network relay scenario | | | Huawei, HiSilicon /Christian | LS out Rel-17 |  | |
|  |  | | [C1-216843](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216843.zip) | Reply LS on LCS MO-LR Procedure in 5G | | | ZTE / Joy | LS out Rel-16 |  | |
|  |  | | [C1-216856](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216856.zip) | LS on LCS MO-LR Procedure in 5G | | | CATT | LS out Rel-16 |  | |
|  |  | | [C1-217089](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-217089.zip) | LS on Enquires on Application Context Relocation (ACR) functionality | | | Huawei, HiSilicon, China Mobile /Christian | LS out Rel-17 |  | |
|  |  | | [C1-216861](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2111Elbonia\CT1\Docs\C1-216861.zip) | LS on the indication of discovery message and PC5-S signalling to ProSe layer | | | CATT | LS out Rel-17 |  | |
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|  | Late and misplaced documents | | Tdoc | Title  Prioritization of documents within this category will be done during the meeting.  Some tdocs are left in the main agenda item, although they are late (e.g. papers reporting IETF progress, which are usually more up to date the later they are submitted) | | | Source | Tdoc info | Result & comments  Late documents and documents which were submitted with erroneous or incomplete information | |
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|  | Closing  Friday  by 14:00 UTC at the latest | |  | Did you mark your attendance to this meeting? | | |  |  | Any meeting document which is not mentioned in this report or with no recorded decision shall be interpreted as "reserved", i.e. not defined and shall be ignored if received | |
|  |  | |  | **Last upload of revisions:**  **Thursday November 18th 2021 15:00 UTC**  **Last comments:**  **Friday November 19th 2021 15:00 UTC** | | |  |  |  | |
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