**3GPP TSG CT WG1 Meeting#128-e** **C1-200503**

**Electronic meeting, 25 Feb - 05 Mar 2021**

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| Meeting documents by agenda item  Meeting: Meeting #128-e  Electronic meeting  25 Feb - 05 Mar 2021  **All indicated times are UTC (except timestamps for comments during the e-meeting, which are in CEST)** | | | | | | | | | | |
| 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 | |
|  |  | | C1-210500 | 3GPP TSG CT1#128-e – agenda for Tdoc allocation | | | CT1 chairman | agenda |  | |
|  |  | | C1-210501 | 3GPP TSG CT1#128-e – agenda after Tdoc allocation deadline | | | CT1 chairman | agenda |  | |
|  |  | | C1-210502 | 3GPP TSG CT1#128-e – agenda with proposed LS-actions | | | CT1 chairman | agenda |  | |
|  |  | | C1-210503 | 3GPP TSG CT1#128-e – agenda at start of meeting | | | CT1 chairman | agenda |  | |
|  |  | | C1-210504 | 3GPP TSG CT1#128-e – agenda Thursday (04 March) evening | | | CT1 chairman | agenda |  | |
|  |  | | C1-210505 | 3GPP TSG CT1#128-e – agenda at end of meeting | | | CT1 chairman | agenda |  | |
|  |  | | [C1-210510](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210510.zip) | draft C1-127bis-e report | | | MCC | report |  | |
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|  |  | |  |  | | |  |  | Highest number C1-211154 | |
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|  |  | | **Agenda**  Start of e-meeting: Thursday 25th February 08:00 UTC  **Comment Free Time** Thursday 4th March 11:00 - 15:00 UTC  Last revision upload: Thursday 4th March 15:00 UTC  Last comments: Friday 5th March 15:00 UTC  1 Opening  2 Agenda and Reports  3 work organization  4 incoming LS (24)  **Rel-14 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 (16)  12.2 all work items (0)  13.1 all work items (0)  13.2 all work items (18)  13.3 all work items (0)  14.1 all work items (8)  14.2 all work items (11)  14.3 all work items (0)  **Rel-15:**  15.1 all work items (5)  15.2 all work items (3)  15.3 all work items (0)  **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) (22)  16.2.5 ATSSS (5)  16.2.6 eNS (6)  16.2.7.x vertical-LAN (19)  16.2.8 5G\_CIoT (4)  16.2.9 5WWC (0)  16.2.11 5G\_eLCS (0)  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 (3)  16.2.1 ePWS (0)  16.2.10 PARLOS (0)  16.2.12 V2XAPP (13)  16.2.13 eV2XARC (21)  16.2.20 SEAL (2)  **Agenda Items from 16.3**  16.3.1 MCCI\_CT (0)  16.3.2 MCProtoc16 (0)  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 (15)  17.1.2 (10)  17.1.3 (1)  17.1.4 (0)  **Agenda Items from 17.2**  17.2.1 SAES17 (all aspects) (11)  17.2.2 5GProtoc17 (all aspects) (149)  17.2.3 eCPSOR\_CON (16)  17.2.4 5GSAT\_ARCH-CT (25)  17.2.5 SMS\_SBI (0)  17.2.6 AKMA-CT (3)  17.2.7 PAP/CHAP (0)  17.2.8 RDSSI (0)  17.2.9 FS\_MINT-CT (79)  17.2.10 EDGEAPP (12)  17.2.11 TEI17 (32)  **Agenda Items from 17.3**  17.3.1 IMSProtoc17 (1)  17.3.2 MCProtoc17 (31)  17.3.3 FS\_eIMS5G (7)  17.3.4 MuDe (3)  17.3.5 MPS2 (2)  17.3.6 eMCData3 (7)  17.3.7 MCSMI\_CT (0)  17.3.8 eMCCI\_CT (2)  17.3.9 enh3MCPTT-CT (2)  17.3.10 eMONASTERY2 (7)  17.3.12 TEI17 (12)  18 outgoing LS (7) | | | | | | | |
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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#120-e | | Electronic Meeting | |
|  |  | |  | 14 – 16 June 2021 | | | CT plenary#92e | | Electronic Meeting | |
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|  | Work Plan and other adm. issues | | Tdoc | Title | | | Source | Spec / doctype | Result & comments | |
|  |  | | C1-210511 | work plan | | | MCC | Work Plan |  | |
|  |  | | [C1-210608](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210608.zip) | Decision making– Show of hands via email | | | CT1 Chair | other |  | |
|  |  | | [C1-210658](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210658.zip) | CT1#128-e guidance | | | CT1 Chair | other | Revision of C1-210607 | |
|  |  | | [C1-211155](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_128e/Docs/C1-211155.zip) | Minutes CT1-CT3 joint session on collaboration on EDGEAP | | | CT1 Chair | other… |  | |
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|  | Input Liaison statements | | Tdoc | Title | | | Source | To / CC | Result & comments | |
|  |  | | [C1-210514](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210514.zip) | LS on Secondary AUTH for 5GS interworking with EPS (C3-210377) | | | CT3 | Cc | Proposed Noted | |
|  |  | | [C1-210517](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210517.zip) | Reply LS on Cell Configuration within TA/RA to Support Allowed NSSAI (R2-2102008) | | | RAN2 | Cc | Proposed Noted | |
|  |  | | [C1-210518](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210518.zip) | Clarification request for eNPN features (R2-2102489) | | | RAN2 | Cc | Proposed Noted | |
|  |  | | [C1-210519](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210519.zip) | LS on IoT-NTN basic architecture (R2-2102501) | | | RAN2 | Cc | Proposed Noted | |
|  |  | | [C1-210525](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210525.zip) | Reply LS on Location Information for SMS over IMS (S2-2009332) | | | SA2 | Cc | Proposed Noted | |
|  |  | | [C1-210526](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210526.zip) | Reply LS on Additional Clarifications on LI requirements applicable to SNPNs (S2-2009335) | | | SA2 | Cc | Proposed Noted  Related CRs in C1-210722 and C1-20723 | |
|  |  | | [C1-210527](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210527.zip) | Reply LS on early UE capability retrieval for eMTC (S2-2009345) | | | SA2 | Cc | Proposed Noted | |
|  |  | | [C1-210529](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210529.zip) | LS on Feedback on Key Issue #1 "Enhancements to Support SNPN along with credentials owned by an entity separate from the SNPN" (S3-210560) | | | SA3 | Cc | Proposed Noted | |
|  |  | | [C1-210530](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210530.zip) | LS on User Plane Integrity Protection for eUTRA connected to EPC (S3-210563) | | | SA3 | Cc | Proposed Noted | |
|  |  | | [C1-210533](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210533.zip) | Reply LS on Counter of UEs Registering Network Slice (S5-206346) | | | SA5 | Cc | Proposed Noted | |
|  |  | | [C1-210595](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210595.zip) | E-RABs that cannot be handed over to 2G/3G or 5G (R3-211273) | | | RAN3 | Cc | Proposed Noted | |
|  |  | | [C1-210596](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210596.zip) | Remove the user message size limitation for DTLS over SCTP (R3-211274) | | | RAN3 | Cc | Proposed Noted | |
|  |  | | [C1-210515](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210515.zip) | Reply LS on the re-keying procedure for NR SL (R2-2010963) | | | RAN2 | To | Proposed tbd  Related tdocs C1-210878/ C1-210879, [C1-211045](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211045.zip) /C1-211048  proposed LSs out C1-210880, [C1-211052](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211052.zip) | |
|  |  | | [C1-210516](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210516.zip) | Reply LS on Use of Inclusive Language in 3GPP (R2-2101986) | | | RAN2 | To | Proposed Noted  Relevant CRs in TEI17 | |
|  |  | | [C1-210520](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210520.zip) | LS on inconsistency in specifying handling of MCPTT SIP 183 (Session Progress) response in TS 24.379 (R5-206258) | | | RAN5 | To | Proposed tbd  proposed LS out in [C1-210900](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210900.zip)  related CR in CRs in C1-210892-99 | |
|  |  | | [C1-210521](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210521.zip) | LS on failing initial registration without Retry-After header field (R5-206259) | | | RAN5 | To | Proposed tbd  Proposed LS out in C1-210577  Related CR in C1-210576 | |
|  |  | | [C1-210522](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210522.zip) | LS on integrity and confidentiality protection of xcap-diff and pidf documents in MCPTT (TS 24.379) (R5- 206273) | | | RAN5 | To | Proposed tbd  RAN5 asks for clarification, do we have LS out proposal? | |
|  |  | | [C1-210523](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210523.zip) | LS on SDP attribute a=key-mgmt:mikey (R5-206283) | | | RAN5 | To | Proposed tbd  RAN5 asks for clarification, do we have LS out proposal? | |
|  |  | | [C1-210524](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210524.zip) | Reply LS on SNPN access mode when UE accesses SNPN services via a PLMN (S2-2009206) | | | SA2 | To | Proposed Noted  Action for CT1, related CRs in CR C1-210660, CR C1-210661, CR C1-210689, CR C1-210690, CR C1-210703, CR C1-210705, CR C1-210706 | |
|  |  | | [C1-210528](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210528.zip) | Reply to LS C1-206576 on the re-keying procedure for NR SL (S3-203483) | | | SA3 | To | Proposed tbd  Related tdocs C1-210878/ C1-210879, [C1-211045](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211045.zip) /C1-211048  proposed LSs out C1-210880, [C1-211052](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211052.zip) | |
|  |  | | [C1-210531](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210531.zip) | Reply LS on Storage of KAUSF (S3-210706) | | | SA3 | To | Proposed tbd  proposed LS out in [C1-210737](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210737.zip), [C1-211113](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211113.zip)  related papers in CR C1-210736, DISC C1-210790, CR C1-210992, CR C1-210993, DISC C1-211112 | |
|  |  | | [C1-210532](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210532.zip) | Reply LS on confirming the layer to provide security (S3-210738) | | | SA3 | To | Proposed tbd  Related tdocs C1-210878/ C1-210879, [C1-211045](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211045.zip)/C1-211048  proposed LSs out C1-210880, [C1-211052](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211052.zip) | |
|  |  | | [C1-210534](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210534.zip) | Reply LS on clarifications for authorised user learning about the users whose floor requests are queued (S6-210069) | | | SA6 | To | Proposed Noted  SA6 respectfully asks CT1 to take the above information into consideration regarding development of the Stage 3 for Floor request cancel and authorized user learning about the users whose floor request are queued  Do we have related CR? | |
|  |  | | [C1-210535](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210535.zip) | LS on Private call transfer | | | SA6 | To | Proposed Noted  SA6 respectfully asks CT1 to take the above information into consideration regarding development of the Stage 3 for Private call transfer  Related CRs in C1-210625-27 | |
|  |  | | [C1-210536](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210536.zip) | LS on Plugtest issues (S6-210203) | | | SA6 | To | Proposed Noted | |
|  |  | | [C1-210537](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210537.zip) | Reply to LS on APIs in EDGEAPP (S6-210330) | | | SA6 | LS in | Withdrawn  Was treated in previous meeting | |
|  |  | | C[1-211150](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_128e/Docs/C1-211150.zip) | LS on Clarification on support of MAP messages at the UDM for SMS in 5GS (S3i210061) | | | SA3-LI | To | Proposed tbd  proposed outgoing LS in C1-211081  related CR in C1-211077 | |
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|  | void | |  |  | | |  |  | Release 5 is closed | |
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|  | void | |  |  | | |  |  | Release 6 is closed | |
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|  | 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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|  | 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 | |
|  |  | | [C1-210538](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210538.zip) | Reference update: RFC 8841, RFC 8845, RFC 8846, RFC 8848 and RFC 8850 | | | Ericsson | CR 0015 24.103 Rel-12 |  | |
|  |  | | [C1-210539](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210539.zip) | Reference update: RFC 8841, RFC 8845, RFC 8846, RFC 8848 and RFC 8850 | | | Ericsson | CR 0016 24.103 Rel-13 |  | |
|  |  | | [C1-210540](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210540.zip) | Reference update: RFC 8841, RFC 8845, RFC 8846, RFC 8848 and RFC 8850 | | | Ericsson | CR 0017 24.103 Rel-14 |  | |
|  |  | | [C1-210541](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210541.zip) | Reference update: RFC 8841, RFC 8845, RFC 8846, RFC 8848 and RFC 8850 | | | Ericsson | CR 0018 24.103 Rel-15 |  | |
|  |  | | [C1-210542](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210542.zip) | Reference update: RFC 8841, RFC 8845, RFC 8846, RFC 8848 and RFC 8850 | | | Ericsson | CR 0019 24.103 Rel-16 |  | |
|  |  | | [C1-210543](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210543.zip) | Reference update: RFC 8841 | | | Ericsson | CR 6484 24.229 Rel-12 |  | |
|  |  | | [C1-210544](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210544.zip) | Reference update: RFC 8841 | | | Ericsson | CR 6485 24.229 Rel-13 |  | |
|  |  | | [C1-210545](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210545.zip) | Reference update: RFC 8841 | | | Ericsson | CR 6486 24.229 Rel-14 |  | |
|  |  | | [C1-210546](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210546.zip) | Reference update: RFC 8841 | | | Ericsson | CR 6487 24.229 Rel-15 |  | |
|  |  | | [C1-210547](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210547.zip) | Reference update: RFC 8841 | | | Ericsson | CR 6488 24.229 Rel-16 |  | |
|  |  | | [C1-210548](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210548.zip) | Reference update: RFC 8841 | | | Ericsson | CR 6489 24.229 Rel-17 |  | |
|  |  | | [C1-210571](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210571.zip) | Reference updates RFCs in IMS\_WebRTC | | | Ericsson /Jörgen | CR 0116 24.371 Rel-12 |  | |
|  |  | | [C1-210572](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210572.zip) | Reference updates RFCs in IMS\_WebRTC | | | Ericsson /Jörgen | CR 0117 24.371 Rel-13 |  | |
|  |  | | [C1-210573](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210573.zip) | Reference updates RFCs in IMS\_WebRTC | | | Ericsson /Jörgen | CR 0118 24.371 Rel-14 |  | |
|  |  | | [C1-210574](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210574.zip) | Reference updates RFCs in IMS\_WebRTC | | | Ericsson /Jörgen | CR 0119 24.371 Rel-15 |  | |
|  |  | | [C1-210575](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210575.zip) | Reference updates RFCs in IMS\_WebRTC | | | Ericsson /Jörgen | CR 0120 24.371 Rel-16 |  | |
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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 | |
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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 | |
|  |  | | [C1-210549](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210549.zip) | Reference update: RFC 8842 | | | Ericsson | CR 0020 24.103 Rel-13 |  | |
|  |  | | [C1-210550](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210550.zip) | Reference update: RFC 8842 | | | Ericsson | CR 0021 24.103 Rel-14 |  | |
|  |  | | [C1-210551](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210551.zip) | Reference update: RFC 8842 | | | Ericsson | CR 0022 24.103 Rel-15 |  | |
|  |  | | [C1-210552](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210552.zip) | Reference update: RFC 8842 | | | Ericsson | CR 0023 24.103 Rel-16 |  | |
|  |  | | [C1-210553](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210553.zip) | Reference update: RFC 8842 | | | Ericsson | CR 6490 24.229 Rel-13 |  | |
|  |  | | [C1-210554](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210554.zip) | Reference update: RFC 8842 | | | Ericsson | CR 6491 24.229 Rel-14 |  | |
|  |  | | [C1-210555](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210555.zip) | Reference update: RFC 8842 | | | Ericsson | CR 6492 24.229 Rel-15 |  | |
|  |  | | [C1-210556](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210556.zip) | Reference update: RFC 8842 | | | Ericsson | CR 6493 24.229 Rel-16 |  | |
|  |  | | [C1-210557](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210557.zip) | Reference update: RFC 8842 | | | Ericsson | CR 6494 24.229 Rel-17 |  | |
|  |  | | [C1-210558](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210558.zip) | Reference update: RFC 8864 | | | Ericsson | CR 6495 24.229 Rel-13 |  | |
|  |  | | [C1-210559](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210559.zip) | Reference update: RFC 8864 | | | Ericsson | CR 6496 24.229 Rel-14 |  | |
|  |  | | [C1-210560](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210560.zip) | Reference update: RFC 8864 | | | Ericsson | CR 6497 24.229 Rel-15 |  | |
|  |  | | [C1-210561](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210561.zip) | Reference update: RFC 8864 | | | Ericsson | CR 6498 24.229 Rel-16 |  | |
|  |  | | [C1-210562](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210562.zip) | Reference update: RFC 8864 | | | Ericsson | CR 6499 24.229 Rel-17 |  | |
|  |  | | [C1-210563](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210563.zip) | Reference update: RFC 8864 and RFC 8873 | | | Ericsson | CR 0112 24.371 Rel-13 |  | |
|  |  | | [C1-210564](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210564.zip) | Reference update: RFC 8864 and RFC 8873 | | | Ericsson | CR 0113 24.371 Rel-14 |  | |
|  |  | | [C1-210565](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210565.zip) | Reference update: RFC 8864 and RFC 8873 | | | Ericsson | CR 0114 24.371 Rel-15 |  | |
|  |  | | [C1-210566](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210566.zip) | Reference update: RFC 8864 and RFC 8873 | | | Ericsson | CR 0115 24.371 Rel-16 |  | |
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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 | |
|  |  | | [C1-210892](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210892.zip) | Appropriate handling of P-Answer-State in private and ambient call procedure | | | Samsung | CR 0681 24.379 Rel-14 |  | |
|  |  | | [C1-210893](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210893.zip) | Appropriate handling of P-Answer-State in group call procedure | | | Samsung | CR 0682 24.379 Rel-14 |  | |
|  |  | | [C1-210894](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210894.zip) | Appropriate handling of P-Answer-State in private and ambient call procedure | | | Samsung | CR 0683 24.379 Rel-15 |  | |
|  |  | | [C1-210895](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210895.zip) | Appropriate handling of P-Answer-State in group call procedure | | | Samsung | CR 0684 24.379 Rel-15 |  | |
|  |  | | [C1-210896](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210896.zip) | Appropriate handling of P-Answer-State in private and ambient call procedure | | | Samsung | CR 0685 24.379 Rel-16 |  | |
|  |  | | [C1-210897](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210897.zip) | Appropriate handling of P-Answer-State in group call procedure | | | Samsung | CR 0686 24.379 Rel-16 |  | |
|  |  | | [C1-210898](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210898.zip) | Appropriate handling of P-Answer-State in private and ambient call procedure | | | Samsung | CR 0671 24.379 Rel-17 | Revision of C1-210267 | |
|  |  | | [C1-210899](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210899.zip) | Appropriate handling of P-Answer-State in group call procedure | | | Samsung | CR 0672 24.379 Rel-17 | Revision of C1-210256 | |
|  |  | | [C1-211115](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211115.zip) | Race condition when MSRP is used | | | Ericsson /Jörgen | CR 0022 24.582 Rel-14 | t | |
|  |  | | [C1-211117](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211117.zip) | Race condition when MSRP is used | | | Ericsson /Jörgen | CR 0023 24.582 Rel-15 |  | |
|  |  | | [C1-211118](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211118.zip) | Race condition when MSRP is used | | | Ericsson /Jörgen | CR 0024 24.582 Rel-16 |  | |
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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 | |
|  |  | | [C1-210567](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210567.zip) | Reference update: RFC 8851 and RFC 8853 | | | Ericsson | CR 6500 24.229 Rel-14 |  | |
|  |  | | [C1-210568](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210568.zip) | Reference update: RFC 8851 and RFC 8853 | | | Ericsson | CR 6501 24.229 Rel-15 |  | |
|  |  | | [C1-210569](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210569.zip) | Reference update: RFC 8851 and RFC 8853 | | | Ericsson | CR 6502 24.229 Rel-16 |  | |
|  |  | | [C1-210570](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210570.zip) | Reference update: RFC 8851 and RFC 8853 | | | Ericsson | CR 6503 24.229 Rel-17 |  | |
|  |  | | [C1-210578](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210578.zip) | Reference update: RFC 8858 | | | Ericsson /Jörgen | CR 6504 24.229 Rel-14 |  | |
|  |  | | [C1-210579](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210579.zip) | Reference update: RFC 8858 | | | Ericsson /Jörgen | CR 6505 24.229 Rel-15 |  | |
|  |  | | [C1-210580](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210580.zip) | Reference update: RFC 8858 | | | Ericsson /Jörgen | CR 6506 24.229 Rel-16 |  | |
|  |  | | [C1-210581](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210581.zip) | Reference update: RFC 8858 | | | Ericsson /Jörgen | CR 6507 24.229 Rel-17 |  | |
|  |  | | [C1-210584](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210584.zip) | Reference update: RFC 8858 and RFC 8865 | | | Ericsson /Jörgen | CR 0121 24.371 Rel-14 |  | |
|  |  | | [C1-210585](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210585.zip) | Reference update: RFC 8858 and RFC 8865 | | | Ericsson /Jörgen | CR 0122 24.371 Rel-15 |  | |
|  |  | | [C1-210586](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210586.zip) | Reference update: RFC 8858 and RFC 8865 | | | Ericsson /Jörgen | CR 0123 24.371 Rel-16 |  | |
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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 | |
|  |  | | [C1-210889](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210889.zip) | Emergency alert area notification handling at client side for MCPTT | | | Samsung | CR 0679 24.379 Rel-15 |  | |
|  |  | | [C1-210890](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210890.zip) | Emergency alert area notification handling at client side for MCPTT | | | Samsung | CR 0680 24.379 Rel-16 |  | |
|  |  | | [C1-210912](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210912.zip) | Emergency alert area notification handling at client side for MCPTT | | | Samsung | CR 0670 24.379 Rel-17 | Revision of C1-210290  WIC to be updated in 3GU | |
|  |  | | C1-210891 | Emergency alert area notification handling at client side for MCPTT | | | Samsung | CR 0670 24.379 Rel-17 | Withdrawn  Revision of C1-210290 | |
|  |  | | C1-211151 | Determination of the FAs activated by another user | | | UPV/EHU | CR 0688 24.379 Rel-15 | Revision of C1-211125  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  CR number on cover page wrong  TS number is wrong on cover page | |
|  |  | | C1-211152 | Determination of the FAs activated by another user | | | UPV/EHU, Nokia, Nokia Shanghai Bell | CR 0689 24.379 Rel-16 | Revision of C1-211129  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  TS number wrong on cover page | |
|  |  | | C1-211153 | Determination of the FAs activated by another user | | | UPV/EHU, Nokia, Nokia Shanghai Bell | CR 0690 24.379 Rel-17 | Revision of C1-211131 | |
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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 | |
|  |  | | [C1-210653](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210653.zip) | Reference update: RFC 8946 | | | Ericsson / Nevenka | CR 6511 24.229 Rel-15 |  | |
|  |  | | [C1-210654](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210654.zip) | Reference update: RFC 8946 | | | Ericsson / Nevenka | CR 6512 24.229 Rel-16 |  | |
|  |  | | [C1-210655](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210655.zip) | Reference update: RFC 8946 | | | Ericsson / Nevenka | CR 6513 24.229 Rel-17 |  | |
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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 | |
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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 | |
|  |  | | [C1-210987](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210987.zip) | Discussion on local IP address in TFT negotiation in 5GS for 5G-4G interworking | | | Huawei, HiSilicon/Lin | discussion Rel-16 |  | |
|  |  | | [C1-210988](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210988.zip) | Local IP address in TFT negotiation in 5GS for 5G-4G interworking | | | Huawei, HiSilicon/Lin | CR 3262 24.008 Rel-16 |  | |
|  |  | | [C1-210989](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210989.zip) | Local IP address in TFT negotiation in 5GS for 5G-4G interworking | | | Huawei, HiSilicon/Lin | CR 3263 24.008 Rel-17 |  | |
|  |  | | [C1-210990](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210990.zip) | Local IP address in TFT negotiation in 5GS for 5G-4G interworking | | | Huawei, HiSilicon/Lin | CR 3062 24.501 Rel-16 |  | |
|  |  | | [C1-210991](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210991.zip) | Local IP address in TFT negotiation in 5GS for 5G-4G interworking | | | Huawei, HiSilicon/Lin | CR 3063 24.501 Rel-17 |  | |
|  |  | | [C1-210592](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210592.zip) | Suspension of 5GSM messages during SOR | | | DOCOMO Communications Lab. | CR 2955 24.501 Rel-16 |  | |
|  |  | | [C1-210593](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210593.zip) | Suspension of 5GSM messages during SOR | | | DOCOMO Communications Lab. | CR 2956 24.501 Rel-17 |  | |
|  |  | | [C1-210609](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210609.zip) | Correction of Requested NSSAI handling | | | Apple | CR 2957 24.501 Rel-16 |  | |
|  |  | | [C1-210610](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210610.zip) | Correction of Requested NSSAI handling | | | Apple | CR 2958 24.501 Rel-17 |  | |
|  |  | | [C1-210684](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210684.zip) | Fixing mis-implementation of CR2140 | | | Nokia, Nokia Shanghai Bell, MediaTek Inc., Ericsson | CR 2971 24.501 Rel-16 |  | |
|  |  | | [C1-210685](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210685.zip) | Fixing mis-implementation of CR2140 | | | Nokia, Nokia Shanghai Bell, MediaTek Inc., Ericsson | CR 2972 24.501 Rel-17 |  | |
|  |  | | [C1-210740](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210740.zip) | Fix location of 5GSM congestion re-attempt indicator IE in PDU session establishment reject message and PDU session modification reject message | | | Qualcomm Incorporated | CR 2988 24.501 Rel-16 |  | |
|  |  | | [C1-210742](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210742.zip) | Fix location of 5GSM congestion re-attempt indicator IE in PDU session establishment reject message and PDU session modification reject message | | | Qualcomm Incorporated | CR 2989 24.501 Rel-17 |  | |
|  |  | | [C1-210926](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210926.zip) | Corrections to congestion control procedure | | | MediaTek Inc. / JJ | CR 3032 24.501 Rel-16 |  | |
|  |  | | [C1-210927](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210927.zip) | Corrections to congestion control procedure | | | MediaTek Inc. / JJ | CR 3033 24.501 Rel-17 |  | |
|  |  | | [C1-211013](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211013.zip) | Prevention of loop scenario for 5GMM #62 | | | Huawei, HiSilicon / Vishnu | CR 3075 24.501 Rel-16 |  | |
|  |  | | [C1-211015](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211015.zip) | Prevention of loop scenario for 5GMM #62 | | | Huawei, HiSilicon / Vishnu | CR 3076 24.501 Rel-17 | WIC has 5GProtoc17 -> needs to be Rel-16 | |
|  |  | | [C1-211044](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211044.zip) | Inter-system change from N1 mode to S1 mode triggered during handover of an existing PDU session from non-3GPP access to 3GPP access | | | Nokia, Nokia Shanghai Bell | CR 3084 24.501 Rel-16 |  | |
|  |  | | [C1-211070](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211070.zip) | Setting Active Flag in case of inter-system redirection from 5GS to EPS due to EPS fallback for IMS voice | | | Nokia, Nokia Shanghai Bell | CR 3498 24.301 Rel-16 |  | |
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|  | 5Gprotoc16-non3GPP | |  | Peter – Main | | |  |  | Stage-3 5GS NAS protocol development related to non-3GPP access | |
|  |  | | [C1-210765](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210765.zip) | Correct N3AN node selection due to permitted absence of "any PLMN" entry | | | BlackBerry UK Ltd. | CR 0109 24.526 Rel-16 |  | |
|  |  | | [C1-210766](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210766.zip) | Correct N3AN node selection due to permitted absence of "any PLMN" entry | | | BlackBerry UK Ltd. | CR 0104 24.526 Rel-17 | Revision of C1-207581 | |
|  |  | | [C1-210767](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210767.zip) | Correct N3AN node selection due to permitted absence of "any PLMN" entry | | | BlackBerry UK Ltd. | CR 0184 24.502 Rel-16 |  | |
|  |  | | [C1-210768](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210768.zip) | Correct N3AN node selection due to permitted absence of "any PLMN" entry | | | BlackBerry UK Ltd. | CR 0171 24.502 Rel-17 | Revision of C1-207576 | |
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|  | ATSSS | |  | Peter – Main | | |  |  | CT aspects of Access Traffic Steering, Switch and Splitting support in 5G system | |
|  |  | | [C1-211042](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211042.zip) | AT command for activate an MA PDU session | | | MediaTek Inc. / Carlson | CR 0718 27.007 Rel-16 |  | |
|  |  | | [C1-211043](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211043.zip) | AT command for activate an MA PDU session | | | MediaTek Inc. / Carlson | CR 0719 27.007 Rel-17 |  | |
|  |  | | [C1-211144](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211144.zip) | Fix support of network-requested UP reactivation | | | Nokia, Nokia Shanghai Bell | CR 0028 24.193 Rel-16 |  | |
|  |  | | [C1-211145](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211145.zip) | PDU session status mandate | | | Nokia, Nokia Shanghai Bell | CR 3094 24.501 Rel-16 |  | |
|  |  | | [C1-211146](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211146.zip) | PDU session status mandate | | | Nokia, Nokia Shanghai Bell | CR 3095 24.501 Rel-17 |  | |
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|  | eNS | |  | Peter – Main | | |  |  | CT aspects on enhancement of network slicing | |
|  |  | | [C1-211020](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211020.zip) | Add a missing condition for registration reject | | | ZTE | CR 3077 24.501 Rel-16 | Withdrawn  Requested by Shuang on CT1 exploder | |
|  |  | | C1-211024 | Add a missing condition for registration reject | | | ZTE | CR 3078 24.501 Rel-17 | Withdrawn | |
|  |  | | [C1-211026](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211026.zip) | Add a missing condition for registration reject | | | ZTE | CR 3079 24.501 Rel-17 | Withdrawn  Requested by Shuang on CT1 exploder | |
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|  | Vertical\_LAN | |  | Peter – Main | | |  |  | CT aspects of 5GS enhanced support of vertical and LAN services | |
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|  |  | |  |  | | |  |  | Stand-alone NPN | |
|  |  | | [C1-210660](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210660.zip) | Correction for SNPN access mode in non-3GPP access | | | Ericsson, Nokia, Nokia Shanghai Bell, Qualcomm Incorporated / Ivo | CR 2963 24.501 Rel-16 |  | |
|  |  | | [C1-210661](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210661.zip) | Correction for SNPN access mode in non-3GPP access | | | Ericsson, Nokia, Nokia Shanghai Bell, Qualcomm Incorporated / Ivo | CR 2964 24.501 Rel-17 |  | |
|  |  | | [C1-210689](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210689.zip) | SNPN access operation mode | | | Nokia, Nokia Shanghai Bell, Ericsson, Qualcomm Incorporated | CR 3255 24.008 Rel-16 |  | |
|  |  | | [C1-210690](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210690.zip) | SNPN access operation mode | | | Nokia, Nokia Shanghai Bell, Ericsson, Qualcomm Incorporated | CR 3256 24.008 Rel-17 |  | |
|  |  | | [C1-210703](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210703.zip) | SNPN access operation mode | | | Nokia, Nokia Shanghai Bell, Ericsson, Qualcomm Incorporated | CR 0053 24.368 Rel-16 |  | |
|  |  | | [C1-210705](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210705.zip) | SNPN access operation mode | | | Nokia, Nokia Shanghai Bell, Ericsson, Qualcomm Incorporated | CR 0180 24.502 Rel-16 |  | |
|  |  | | [C1-210706](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210706.zip) | SNPN access operation mode | | | Nokia, Nokia Shanghai Bell, Ericsson, Qualcomm Incorporated | CR 0181 24.502 Rel-17 |  | |
|  |  | | [C1-210722](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210722.zip) | Update of N3IWF selection procedure for access to SNPN services via a PLMN | | | Qualcomm Incorporated, Nokia, Nokia Shanghai Bell, Ericsson / Lena | CR 0182 24.502 Rel-16 |  | |
|  |  | | [C1-210723](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210723.zip) | Update of N3IWF selection procedure for access to SNPN services via a PLMN | | | Qualcomm Incorporated, Nokia, Nokia Shanghai Bell, Ericsson / Lena | CR 0183 24.502 Rel-17 |  | |
|  |  | | [C1-210928](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210928.zip) | 5GSM back-off mechanisms in PDU session release procedure for SNPN | | | MediaTek Inc. / JJ | CR 3034 24.501 Rel-16 |  | |
|  |  | | [C1-210929](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210929.zip) | 5GSM back-off mechanisms in PDU session release procedure for SNPN | | | MediaTek Inc. / JJ | CR 3035 24.501 Rel-17 |  | |
|  |  | | [C1-211038](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211038.zip) | Clarification on SNPN UE policy management procedure abnormal handling | | | MediaTek Inc. / Carlson | CR 3081 24.501 Rel-16 |  | |
|  |  | | [C1-211039](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211039.zip) | Clarification on SNPN UE policy management procedure abnormal handling | | | MediaTek Inc. / Carlson | CR 3082 24.501 Rel-17 |  | |
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|  |  | |  |  | | |  |  | Public network integrated NPN | |
|  |  | | [C1-210611](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210611.zip) | Correction of handling of CAG information from a "PLMN equivalent to the HPLMN" | | | Apple | CR 0661 23.122 Rel-16 |  | |
|  |  | | [C1-210612](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210612.zip) | Correction of handling of CAG information from a "PLMN equivalent to the HPLMN" | | | Apple | CR 0662 23.122 Rel-17 |  | |
|  |  | | [C1-210613](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210613.zip) | Correction of handling of CAG information from a "PLMN equivalent to the HPLMN" | | | Apple | CR 2959 24.501 Rel-16 |  | |
|  |  | | [C1-210614](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210614.zip) | Correction of handling of CAG information from a "PLMN equivalent to the HPLMN" | | | Apple | CR 2960 24.501 Rel-17 |  | |
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|  |  | | [C1-210935](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210935.zip) | Location of the Ethernet port parameter name and bridge parameter name | | | Nokia, Nokia Shanghai Bell | CR 0025 24.519 Rel-16 |  | |
|  |  | | [C1-210936](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210936.zip) | StreamFilterInstanceIndex value usage | | | Nokia, Nokia Shanghai Bell | CR 0026 24.519 Rel-16 |  | |
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|  | 5G\_CioT | |  | Peter – Main | | |  |  | CT aspects of Cellular IoT support and evolution for the 5G System | |
|  |  | | [C1-210901](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210901.zip) | T3540 | | | Samsung Guangzhou Mobile R&D, InterDigital | CR 3023 24.501 Rel-16 |  | |
|  |  | | [C1-210902](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210902.zip) | T3540 | | | Samsung Guangzhou Mobile R&D, InterDigital | CR 3024 24.501 Rel-17 |  | |
|  |  | | [C1-210909](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210909.zip) | T3575 | | | Samsung Guangzhou Mobile R&D | CR 3026 24.501 Rel-16 |  | |
|  |  | | [C1-210910](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210910.zip) | T3575 | | | Samsung Guangzhou Mobile R&D | CR 3027 24.501 Rel-17 |  | |
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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 | |
|  |  | | [C1-210715](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210715.zip) | Update of CPSR procedure for low power event reporting | | | Qualcomm Korea /Sunghoon | CR 2981 24.501 Rel-16 |  | |
|  |  | | [C1-210716](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210716.zip) | Update of CPSR procedure for low power event reporting | | | Qualcomm Korea /Sunghoon | CR 2982 24.501 Rel-17 |  | |
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|  | V2XAPP | |  | Lena – Breakout | | |  |  | CT aspects of V2XAPP | |
|  |  | | [C1-210643](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210643.zip) | Correction of Dynamic group management elements | | | Ericsson / Mikael | CR 0059 24.486 Rel-16 | Merged into C1-211055 and its revisions  Chen, Friday, 4:30  Merge required:   * conflict with C1-211057. I therefore suggest to merge this CR into C1-211057. * The <network-monitoring-info-notification> element should not be removed, because it is between the Client and the VAE Server. There is a misalignment between the procedure and the structure that <network-monitoring-info> in the procedure but <network-monitoring-info-notification> in the structure. this issue will be solved in the next meeting.   Mikael, Friday, 9:15  I assume you mean that there is an overlap between 0643 and 1055. Then I agree and 0643 can be merged into a revision of 1055.  On <network-monitoring-info-notification> I thought you correct this in 1054 (correcting < notification-info> to <network-monitoring-info-notification> In procedures). Or do you see additional changes needed? If so, why not fix in a revision of 1054?  Chen, Friday, 10:04  Thanks for pointing this out:   * I will produce the revision of 1055 merging 0643 * Some more misalignments in 1054 on the <network-monitoring-info-notification> element, and I will fix it in the revision of 1054.   Chen, Monday, 9:01  I made a draft revision of C1-211055. I rechecked C1-211054 and nothing more to be fixed.  Mikael, Monday, 13:41  I am not aware of any additional changes for 1054 either, so seems all ok then. | |
|  |  | | [C1-210646](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210646.zip) | Correction of <geographical-area> element | | | Ericsson / Mikael | CR 0062 24.486 Rel-16 | Current status: Agreed | |
|  |  | | [C1-210647](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210647.zip) | Registration type XML schema correction | | | Ericsson / Mikael | CR 0063 24.486 Rel-16 | Current status: Agreed | |
|  |  | | [C1-210648](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210648.zip) | V2X service discovery procedure element correction | | | Ericsson / Mikael | CR 0064 24.486 Rel-16 | Current status: Agreed | |
|  |  | | [C1-211054](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211054.zip) | Updates to the notifications for network monitoring information procedure | | | Huawei, HiSilicon / Chen | CR 0065 24.486 Rel-16 | Current status: Agreed | |
|  |  | | [C1-211056](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211056.zip) | XML schema for notifications for network monitoring information procedure | | | Huawei, HiSilicon / Chen | CR 0067 24.486 Rel-16 | Current status: Agreed | |
|  |  | | [C1-211057](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211057.zip) | Removal of editor’s note on XML schema | | | Huawei, HiSilicon / Chen | CR 0068 24.486 Rel-16 | Current status: Agreed | |
|  |  | | [C1-211090](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211090.zip) | Corrections to misaligned list style | | | HUAWEI TECHNOLOGIES Co. Ltd. | CR 0069 24.486 Rel-16 | Current status: Agreed | |
|  |  | | C1-211253 | Removal of redundant elements | | | Huawei, HiSilicon / Chen | CR 0066 24.486 Rel-16 | Current status: Agreed  Revision of C1-211055  -----------------------------------------------------  Chen, Monday, 9:01  As indicated in the thread on C1-210643, the draft revision of C1-211055 merging C1-210643 is available. The only change is to add Ericsson as co-signer.  Mikael, Monday, 13:39  Ok with draft revision. | |
|  |  | | C1-211463 | V2X UE de-registration procedure response correction | | | Ericsson / Mikael | CR 0060 24.486 Rel-16 | Current status: Agreed  Revision of C1-210644  ------------------------------------------------------  Sapan, Thursday, 18:09  Revision required:  Ideally Data semantic should just provide semantics/details about XML element and not club elements together with “and” / “or” based on request/response message. That means Clause 8.5 (Data semantics) is to describe the XML schema defined in clause 8.4. We have not clubbed the child elements in XML schema based on request/response message for the complex type “tDeregistrationType”– and we need to follow similar concept in data semantics clause too.  Which element to use in request message and response message should be described in procedure only.  If we club XML elements based on request/response message, and if there is an element which is used in both request and response messages, then we have to write it twice.  However, I see that in 24.486 specification, we have already used the method of clubbing XML elements together in data semantics based on request/response – for example – data semantics of <location-tracking-info> element. You can see that for data semantics of <location-tracking-info> element the child element <operation> is described twice in both “either” part and also in “or” part.  So, my suggestion is: Remove clubbing of elements based on request/response message, and just describe all elements of a parent element – for <registration-info>, <de-registration-info>, <location-tracking-info> etc.  Mikael, Thursday, 19:33  So you propose to revise Data semantics change to:  <de-registration-info> element contains the following elements:  a) <V2X-UE-id>, an element contains the identity of the V2X UE;  b)  one or more <V2X-service-id> elements. Each <V2X-service-id> element contains the V2X service ID which the V2X UE is no longer interested in receiving (e.g. PSID or ITS AID of ETSI ITS DENM, ETSI ITS CAM); and  c) <result>, an element which indicates a value either "success" or "fail".  And then I assume we should modify the other cases not aligned to the above in next meeting?  Sapan, Thursday, 20:12  Yes, I was proposing exactly what you have indicated. Regarding other cases, exactly I am not sure how many cases are there, but I am fine to take it for next meeting.  Chen, Friday, 3:59  The “contains the following elements” should not be split. “either…or…” can be used instead.  Mikael, Friday, 9:20  So you are not happy with the change as proposed by Sapan? I.e. revision that will result in the following in Data semantics:  <de-registration-info> element contains the following elements:  a) <V2X-UE-id>, an element contains the identity of the V2X UE;  b)  one or more <V2X-service-id> elements. Each <V2X-service-id> element contains the V2X service ID which the V2X UE is no longer interested in receiving (e.g. PSID or ITS AID of ETSI ITS DENM, ETSI ITS CAM); and  c) <result>, an element which indicates a value either "success" or "fail".  Could you please clarify what you would like to see?  Chen, Friday, 9:58  I’m OK with the change as proposed by Sapan. But the last word “and” of Bullet b) should be “or”.  Sapan, Friday, 10:22  I am fine to change last word “and” of bullet b) to “or”.  Mikael, Friday, 14:38  I am not ok with changing last word “and” of bullet b) to “or”. 3GPP drafting rules of 21.801:  Use "and" or "or" at the end (following the semicolon) of the penultimate element of a list to indicate unambiguously whether the elements are combinable or whether they are mutually exclusive.  So by using “or” it is indicated that the elements in the list are mutually exclusive. If one or more elements can apply then “and” shall be used. So in this case where either subelements a+b or subelement c is included, we need to use “and”. Also, as Sapan pointed out earlier, the list contains all the valid subelements and how these are included is specified in procedures and not semantics.  Sapan, Monday, 4:43  @Mikael: I do not have strong opinion on “and” or “or”. As long as we do not club XML elements based on request/response, I am fine with this contribution.  Chen, Monday, 8:06  @Mikael: I am Ok with “and”.  Mikael, Wednesday, 10:11  A draft revision is available.  Sapan, Wednesday, 21:14  Ok with the draft revision.  Chen, Thursday, 8:42  Ok with draft revision. | |
|  |  | | C1-211464 | V2XAPP drafting rules corrections | | | Ericsson / Mikael | CR 0061 24.486 Rel-16 | Current status: Agreed  Revision of C1-210645  ---------------------------------------------------  Sapan, Thursday, 18:13  Revision required:  Same comments as on C1-210644.  Mikael, Thursday, 19:36  So following the suggestion for 0644, this CR Data structure part should be revised to:  <registration-info> element contains the following elements:  a)   <V2X-UE-id>, an element contains the identity of the V2X UE;  b)   <reception-uri>, an element that contains the URI of the V2X UE;  c)   one or more <V2X-service-id> elements. Each <V2X-service-id> element contains the V2X service ID which the V2X UE is interested in receiving (e.g. PSID or ITS AID of ETSI ITS DENM, ETSI ITS CAM); and  d) <result>, an element which indicates a value either "success" or "fail".  And cover sheet updated accordingly.  Sapan, Thursday, 20:13  Yes, I was proposing exactly what you have indicated.  Chen, Friday, 3:59  The “contains the following elements” should not be split. “either…or…” can be used instead.  Mikael, Wednesday, 10:13  A draft revision is available.  Sapan, Wednesday, 21:14  Ok with the draft revision.  Chen, Thursday, 8:36  Ok with draft revision. | |
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|  | eV2XARC | |  | Lena – Breakout | | |  |  | CT aspects of eV2XARC | |
|  |  | | [C1-210509](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210509.zip) | Removal of Tx Profile for NR PC5 | | | Ericsson, LG Electronics / Ivo | CR 0024 24.588 Rel-16 | Current status: Agreed | |
|  |  | | [C1-210869](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210869.zip) | Add missing packet filter type for unicast | | | OPPO / Rae | CR 0175 24.587 Rel-16 | Current status: Agreed | |
|  |  | | [C1-210871](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210871.zip) | Add missing packet filter type for unicast | | | OPPO / Rae | CR 0176 24.587 Rel-17 | Current status: Agreed | |
|  |  | | [C1-210876](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210876.zip) | Tx profile removal | | | vivo | CR 0178 24.587 Rel-16 | Merged into C1-210507 and its revisions  C1-210507/C1-210508, and CRs in C1-210876/C1-210877 deal with same issue  Ivo, Thursday, 9:13  revision required:  - conflicts with C1-210508 - i) 10) is in wrong place as i) specifies parameters for "configuration parameters for a V2X communication over PC5 in >>NR-PC5<<" while i) 10) proposes to also specify information for E-UTRA-PC5. - less efficient than C1-210507 since it requires to provide a particular V2X service identifier twice - once in h) 6) and once in i) 10) - the CR implies changes in 24.588 for which no CR is provided  Wen, Friday, 6:03  Ok to merge C1-210876 into a revision of C1-210507. Please add vivo as co-signer.  Ivo, Friday, 9:29  A draft revision of C1-210507 is available. | |
|  |  | | [C1-210877](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210877.zip) | Tx profile removal | | | vivo | CR 0179 24.587 Rel-17 | Merged into C1-210508 and its revisions  C1-210507/C1-210508, and CRs in C1-210876/C1-210877 deal with same issue  Ivo, Thursday, 9:14  revision required:  - conflicts with C1-210508 - i) 10) is in wrong place as i) specifies parameters for "configuration parameters for a V2X communication over PC5 in >>NR-PC5<<" while i) 10) proposes to also specify information for E-UTRA-PC5. - less efficient than C1-210507 since it requires to provide a particular V2X service identifier twice - once in h) 6) and once in i) 10) - the CR implies changes in 24.588 for which no CR is provided  Wen, Friday, 6:01  Ok to merge C1-210877 into a revision of C1-210508. Please add vivo as co-signer.  Ivo, Friday, 9:35  A draft revision of C1-210508 is available. | |
|  |  | | [C1-210878](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210878.zip) | Clarification on cross-layer indication triggered by updating the security context | | | vivo | CR 0180 24.587 Rel-16 | Merged into C1-211045 and its revisions  Correct release on cover page  Mohamed, Thursday, 9:04  Revision required:  I agree that a fix is needed for TS 24.587 to align with SA3 feedback. There were some offline email discussions between Nokia, Qualcomm, CATT and OPPO where we proposed a fix in C1-211045 and prepared also an LS (C1-211052) to answer RAN2 and SA3 LSs. The discussion was initiated between the interested parties from last meetings and I was not aware that vivo is interested as well.  I have the following comments on C1-210878:  1- The changes done in section 6.1.2.7.4 are not correct/complete, because the security context has to be provided to lower layers of the initiating UE before that point in time, otherwise lower layer would not be able to integrity-protect the Security Mode Command and integrity-check&Decipher the Security Mode Complete.  2- The changes in section 6.1.2.11.2.2 are not needed, because the existing text is correct, i.e. Security Mode Command is the only message that is not ciphered.  3- The CR doesn't consider the requirement regarding when to delete the old security context specified in TS 33.536 and in SA3 CR S3-203480, while C1-211045 considers it.  4- The CR doesn't consider the de-activation-indication cases, while C1-211045 considers it.  5- Some other details, kindly have a look at the changes in C1-211045.  Given the issues above, I am asking if you are fine to merge your paper into C1-211045 and be also a co-signer, since we took care of all those issues within C1-211045.  Wen, Thursday, 13:01  Ok to merge vivo’s paper in C1-211045. Could you please add vivo as co-signer?  Mohamed, Thursday, 13:05  Sure, I will add vivo as a co-signer. | |
|  |  | | [C1-210879](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210879.zip) | Clarification on cross-layer indication triggered by updating the security context | | | vivo | CR 0181 24.587 Rel-17 | Merged into C1-211048 and its revisions  Mohamed, Thursday, 9:04  Revision required:  Same comments as on C1-210878.  Please let me know if you are fine to merge C1-210879 into C1-211048.  Wen, Thursday, 13:03  Ok to merge vivo’s CR into C1-211048. Could you please add vivo as co-signer? | |
|  |  | | [C1-211023](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211023.zip) | Allocation of IEI | | | Huawei, HiSilicon /Christian | CR 0184 24.587 Rel-17 | Current status: Agreed | |
|  |  | | C1-211226 | Alignments for providing indication of activation of the PC5 unicast signalling security to lower layers | | | Nokia, Nokia Shanghai Bell, Qualcomm Incorporated, OPPO, CATT | CR 0189 24.587 Rel-16 | Current status: Agreed  Revision of C1-211045  Mohamed, Tuesday, 19:57  The revision is only to correct a typo in the added text: targer --> target  ----------------------------------------------------- | |
|  |  | | C1-211270 | Mutual authentication for PC5 unicast link | | | Nokia, Nokia Shanghai Bell | CR 0182 24.587 Rel-16 | Current status: Agreed  Revision of C1-211017  --------------------------------------------------  Scott, Thursday, 9:39  Revision required.   1. If it is mutual authentication, both acknowledging successful authentication and authentication failure are needed. I think Direct security mode command message can be used as an acknowledgement implicitly.   So I suggest both success and failure cases should be specified in the initial UE after receiving direct link authentication response message.   1. A timer is needed to wait for the reply for target UE after sending authentication response message. 2. Figure 6.1.2.6.2 needs to be updated to align with the revision. 3. Why is Key establishment information container needed in Direct Link Authentication Failure message? I think a cause value should be included.   Mohamed, Thursday, 11:11  @Scott:   1. I understand your point. I just didn’t want to couple the procedures (Authentication procedure & Security procedure) more than needed, in order not to cause any confusion. So I hope it is ok to keep it like this 2. I see your point, but this needs to be thought about and studied regardless of the scenario introduced in this CR 3. Good point, will be done in revision 4. The message itself indicates that Authentication has failed   Wen, Thursday, 13:22  Revision required:   1. For the change in 6.1.2.6.4, If the DIRECT LINK AUTHENTICATION RESPONSE message cannot be accepted, it seems the T5006 also needs to be stopped. 2. For the change in 7.3.24.1, since the Key establishment information container is optional, the condition to add this IE in this message needs to be described.   Mohamed, Thursday, 14:31  Will take Wen’s comments onboard in a revision.  Scott, Friday, 5:17  Replies to Mohamed’s answers. Disagrees with some of them.  Wen, Friday, 6:12  Ok with Mohamed’s answers, no further comments.  Mohamed, Friday, 7:45  Proposes some changes to address Scott’s comments.  Scott, Friday, 11:58  For the last comment, can we remove the Key establishment information container and include a failure cause value mandatorily as it is common to handle the failure case in this TS?  Mohamed, Friday, 14:55  Does not agree with Scott’s request, provides explanation.  Mohamed, Monday, 12:46  @Scott: I hope my answer clarified the issue for you regarding last remaining comment, as I didn’t get a reply from you. I will upload a draft revision soon which incorporates the other comments that we considered as valid.  Scott, Monday, 14:01  I have no comments now.  Mohamed, Monday, 15:49  A draft revision is available.  Sunghoon, Wednesday, 6:10  Revision needed: Editorial:  In 6.1.2.6.5A  If the DIRECT LINK AUTHENTICATION RESPONSE message cannot be accepted, the initiating UE shall stop timer T5006 and create a DIRECT LINK AUTHENTICATION FAILURE message. In this message, the target UE may include the Key establishment information container IE if provided by upper layers.  Here ‘this msg’ seems the DIRECT LINK AUTH FAILURE msg. I think your intention here is the ‘initiating UE’ includes Key est info container IE in the DIRECT LINK AUTH FAILURE msg, isn’t it?  Mohamed, Wednesday, 9:10  Agrees with Sunghoon’s comment. A draft revision is available.  Sunghoon, Wednesday, 11:35  Ok with draft revision. | |
|  |  | | C1-211278 | Allocation of IEI | | | Huawei, HiSilicon /Christian | CR 0183 24.587 Rel-16 | Current status: Agreed  Revision of C1-211018  -----------------------------------------------------  Spec version on cover page wrong | |
|  |  | | C1-211281 | Correction to length of the UE PC5 unicast signalling security policy IE | | | Huawei, HiSilicon /Christian | CR 0186 24.587 Rel-16 | Current status: Agreed  Revision of C1-211027  -------------------------------------------------------  Spec version incorrect  Rae, Thursday, 9:34  Revision required:  The change is covered in my R17 CR C1-210873.  If companies agree to also change R16, one suggestion is that this CR can take the changes from C1-210873 as the R16 CR and C1-211028 is merged to my R17 CR.  Christian, Tuesday, 11:29  Rae, Scott and myself have worked to have all corrections to the length of IEs in one CR, so we have produced a draft revision of the CR which all companies co-sign. | |
|  |  | | C1-211282 | Correction to length of the UE PC5 unicast signalling security policy IE | | | Huwaei, HiSilicon /Christian | CR 0187 24.587 Rel-17 | Current status: Agreed  Revision of C1-211028  -------------------------------------------------------  Rae, Thursday, 9:34  Merge required:  The change is covered in my R17 CR C1-210873.  One suggestion is that this CR is merged into C1-210873.  Christian, Tuesday, 11:30  Rae, Scott and myself have worked to have all corrections to the length of IEs in one CR, so we have produced a draft revision of the CR which all companies co-sign. | |
|  |  | | C1-211325 | Removal of Tx Profile for NR PC5 | | | Ericsson, LG Electronics / Ivo | CR 0168 24.587 Rel-16 | Current status: Agreed  Revision of C1-210507  --------------------------------------------------  C1-210507/C1-210508, and CRs in C1-210876/C1-210877 deal with same issue  Wen, Thursday, 12:07  Revision required:   * Conflicts with C1-210876 * Since the Tx profile is not applied to the NR-PC5 and the existing structure (h and i) describes by using the separate way, so we prefer to sperate descriptions.   Ivo, Friday, 9:32  A draft revision of C1-210507 with vivo added as co-signer is available. | |
|  |  | | C1-211326 | Removal of Tx Profile for NR PC5 | | | Ericsson, LG Electronics / Ivo | CR 0169 24.587 Rel-17 | Current status: Agreed  Revision of C1-210508  -------------------------------------------------------  C1-210507/C1-210508, and CRs in C1-210876/C1-210877 deal with same issue  Scott, Thursday, 9:32  RAN2 only declare that Tx Profile for NR PC5 is not needed in Rel-16. It does not exclude the Tx Profile for NR PC5 could be defined in Rel-17. So the revision is subject to RAN2. It is too early to remove Tx Profile for NR PC5 in Rel-17. Maybe, an EN is needed to specify the situation.  Wen, Thursday, 12:12  Revision required:   * Conflicts with C1-210876 * Since the Tx profile is not applied to the NR-PC5 and the existing structure (h and i) describes by using the separate way, so we prefer to sperate descriptions.   Ivo, Thursday, 22:18  @Scott: we do not know what RAN2 will do in future.  My suggestion is to clean up CT1 specs according to the current state + if RAN2 introduces the Tx profile for NR-PC5 in future, we can always add the Tx profile for NR-PC5 to the configuration.  We could add an editor's note on following RAN decision but IMO, this is default CT1 behaviour even without such Editor's note. Thus, IMO, such Editor's note is not necessary.   Your view?  Ivo, Thursday, 22:27  @Wen: yes, there is a conflict between C1-210508 and C1-210877. I have already commented on C1-210877. Can you please consider merging C1-210877 into a revision of C1-210508?  Wen, Friday, 5:56  Ok to merge C1-210877 into a revision of C1-210508. Please add vivo as co-signer.  Ivo, Friday, 9:27  A draft revision is available.  Scott, Friday, 10:48  Revision required:  @Ivo: I am OK with your solution. I am also fine with adding an EN saying the Tx profile for NR-PC5 is subject to RAN2’s conclusion in Rel-17. From my RAN2’s colleague, the Tx profile for NR-PC5 is needed to be described if there are more than one 5G Prose release versions in RAN2. It can avoid to change the TS back and forth. Anyway, It is up to you.  Sunghoon, Friday, 13:20  I don’t think we need EN for rel-17, and RAN2 work for 5G ProSe may not impact to V2X.  Scott, Friday, 14:19  Correction to my previous comment: from my RAN2’s colleague, the Tx profile for NR-PC5 is needed to be described if there are more than one 5G V2X release versions in RAN2.  Ivo, Friday, 19:33  Does not understand Scott’s comment.  Scott, Monday, 7:26  @Ivo: I mean the revision on the TS is required. If you insist on your version, I am fine with it.  Ivo, Monday, 11:00  A draft revision is available. The only change is to add a co-signer.  Scott, Tuesday, 5:42 Ok with draft revision. | |
|  |  | | C1-211383 | One or more V2X service identifiers | | | CATT | CR 0172 24.587 Rel-17 | Current status: Agreed  Revision of C1-210859  --------------------------------------------------  Mohamed, Thursday, 9:04  Revision required:  The Work Item Code shall be changed to "TEI17, eV2XARC", because there is no "eV2XARC" for Rel-17.  Scott, Thursday, 10:17  A draft revision is available.  Mohamed, Thursday, 10:22  You added it as “TEL17” however it should be “TEI17  Scott, Thursday, 10:33  Fixed in updated draft revision.  Mohamed, Thursday, 10:34  Ok with draft revision.  Sunghoon, Thursday, 12:37  Revision required:  In V2X packet filter, there should be one V2X service identifier. It comprises set of packet filters.  Scott, Friday, 8:22  Agrees with Sunghon’s comment. A draft revision is available.  Sunghoon, Friday, 13:17  Revision required:  In the draft revision, I can still see “V2X service identifier(s)”.  Scott, Friday, 14:19  Correction to my previous comment: from my RAN2’s colleague, the Tx profile for NR-PC5 is needed to be described if there are more than one 5G V2X release versions in RAN2.  Scott, Monday, 7:47  @Sunghoon: an updated draft revision is available.  Sunghoon, Monday, 8:08  Ok with draft revision. | |
|  |  | | C1-211384 | Source User Info and Target User Info | | | CATT | CR 0173 24.587 Rel-16 | Current status: Agreed  Revision of C1-210860  ----------------------------------------------------  Sunghoon, Thursday, 12:38  Comments: the change is not correct, and it seems coming from misunderstanding. The source user info means the initiating UE's user info.  Scott, Friday, 8:45  Replies to Sunghoon’s comments.  Sunghoon, Friday, 13:28  Revision required. Makes suggestions on how to update the CR.  Scott, Friday, 17:32  A draft revision is available.  Sunghoon, Monday, 8:09  Ok with draft revision.  Behrouz, Monday, 19:43  Revision required:  TS 33.536 states that the identifiers received on the DIRECT LINK IDENTIFIER UPDATE REQUEST message shall be repeated on the ACCEPT message. Same thing for the identifiers received on the ACCEPT message that shall be repeated on the ACK message.  Considering this simple rule from TS 33.536, we believe that no changes are needed in clauses 7.3.19.4, 7.3.19.5, 7.3.20.2 and 7.3.20.3.  Scott, Tuesday, 3:55  @Behrouz: Sorry that I can’t capture your concern. I just change it according to the specification in procedure. My revision is to exchange the content of different IE. Because semantically, it was not correct.  Behrouz, Thursday, 7:17  Revision required:  Not at all OK with these changes. Explains why. Proposes alternative approach.  Scott, Thursday, 8:04  Disagrees with Behrouz.  Behrouz, Thursday, 8:37  Provides draft revision. Also states that he will not object to the CR.  Scott, Thursday, 8:48  Suggests to update subclause 7.3.19.5 too. | |
|  |  | | C1-211385 | Source User Info and Target User Info | | | CATT | CR 0174 24.587 Rel-17 | Current status: Agreed  Revision of C1-210861  -------------------------------------------------------  What is the CR number? It reads 0173 on the cover page but the Tdoc is reserved for CR number 0174.  Sunghoon, Thursday, 12:40  Comments: the change is not correct, and it seems coming from misunderstanding. The source user info means the initiating UE's user info.  Scott, Friday, 8:47  Replies to Sunghoon’s comments.  Sunghoon, Friday, 12:16  Revision required. Makes suggestions on how to update the CR.  Scott, Friday, 17:31  A draft revision is available.  Behrouz, Monday, 16:12  Revision required:  TS 33.536 states that the identifiers received on the DIRECT LINK IDENTIFIER UPDATE REQUEST message shall be repeated on the ACCEPT message. Same thing for the identifiers received on the ACCEPT message that shall be repeated on the ACK message.  Considering this simple rule from TS 33.536, we believe that no changes are needed in clauses 7.3.19.4, 7.3.19.5, 7.3.20.2 and 7.3.20.3.  Scott, Monday, 19:14  Proposes change to address Behrouz’s comments.  Behrouz, Monday, 19:39  Sorry I commented on the wrong pCR, my comment was for C1-210860. I withdraw my comment on C1-210861.  Behrouz, Thursday, 7:19  Revision required:  Not at all OK with these changes. Explains why. Proposes alternative approach.  Scott, Thursday, 8:04  Disagrees with Behrouz.  Behrouz, Thursday, 8:36  Provides draft revision. Also states that he will not object to the CR. | |
|  |  | | C1-211413 | PC5 unicast link establishment for broadcast | | | CATT | CR 0158 24.587 Rel-16 | Current status: Agreed  Revision of C1-210862  ----------------------------------------------------  Revision of C1-207248  Mohamed, Thursday, 9:04  Revision required:  Continuing our discussion from CT1#127-e, I have the following comments:  1- In bullet c) in 6.1.2.2.2, there is an extra "or":  (i.e. the unicast layer-2 ID of the target UE or or the broadcast layer-2 ID)  2- In the previous revision (C1-207542) the change in 6.1.2.2.2 (near the beginning of the section) was actually in bullet d not bullet c.  I believe the change in the previous revision was correct and not sure why it was re-worked ?  3- In the cover page, the following typo is to be corrected:  As the optional IE, the Target user info should be 1 octec longer  Ivo, Thursday, 9:13  revision required:  - 6.1.2.2.2 - the link layer identifier is already described in bullet d) - see NOTE 1 under bullet d). So, the changes should be done to d) rather than to c).  Scott, Thursday, 10:05  A draft revision is available.  Mohamed, Thursday, 10:15  Ok with draft revision.  Wen, Thursday, 12:21  revision required:  In the Table 7.3.1.1.1, the change should remove “3”, I guess it is a slip.  Ivo, Thursday, 12:30  My comment was addressed in draft revision. Could you please add Ericsson as co-signer?  Sunghoon, Thursday, 12:41  'or' condition seems not correct. If the upper layer does not provide the target UE's application layer ID, how the UE can set the target user info?  In addition I don’t see any harm if we remove the additional condition.  Plus, there are two 'or' in the first change of bullet C.  Scott, Thursday, 14:43  @Wen: I will remove “3” in a revision.  Scott, Friday, 7:24  A draft revision is available.  Scott, Friday, 7:39  @Sunghoon: Quotes the SA2 condition. Thinks the condition is more restrictive making the protocol robust.  Sunghoon, Friday, 11:39  Revision required:  Bullet c) includes the case that “the target user info set to the target UE’s application layer ID if the target UE’s layer-2 ID is the unicast layer-2 ID, but the target UE’s app layer ID is not received from the upper layer.”  In this case, if the target UE’s app layer ID is not provided by the upper layer, how the UE can set the target user info?  As you referred SA2 text, it believe “or” should be “and”.  Scott, Friday, 14:51  Explains to Sunghoon why he wants to keep the change to bullet c).  Sunghoon, Friday, 15:15  Proposes a new update to bullet c).  Scott, Friday, 15:30  @Sunghoon: I can’t find the restriction on the case where target UE’s application layer ID is received from upper layers but the target UE's layer-2 ID is not the unicast layer-2 ID.  Sunghoon, Friday, 15:36  @Scott: You’ve told me that SA2 does not exclude the case. What do you want to do with the case where target UE’s app layer Id is received from upper layer and the target UE layer-2 ID is broadcast ID? I thought you don’t want to exclude it.  Scott, Friday, 16:04  Explains to Sunghoon.  Sunghoon, Friday, 16:26  Makes new suggestion for bullet c) update.  Scott, Friday, 17:12  Still prefer his version of bullet c).  Sunghoon, Friday, 17:40  Is still not Ok with Scott’s version of bullet c). Explains why.  Sunghoon, Monday, 8:14  Provides another proposal for bullet c).  Scott, Monday, 8:21  Does not fully agree with Sunghoon’s proposal, makes an updated proposal.  Sunghoon, Monday, 11:10  Has a preference for his own proposal but can also live with Scott’s proposal.  Behrouz, Monday, 16:22  Proposes draft revision.  Scott, Monday, 18:34  Agreed with Behrouz’s revision, proposes additional change.  Behrouz, Monday, 21:48  We can agree to bullet c) as proposed by Scott.  Scott, Tuesday, 4:09  Sunghoon, is bullet c) also Ok for you?  Scott, Tuesday, 11:19  A draft revision is available.  Sunghoon, Tuesday, 12:00  Can live with the text from Behrouz, which is different from the text proposed by Scott. Requests clarification in the coversheet.  Scott, Tuesday, 12:33  Provides draft revision.  Sunghoon, Tuesday, 12:47  Can live with draft revision.  Behrouz, Tuesday, 16:31  Ok with draft revision. | |
|  |  | | [C1-211414](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210863.zip) | PC5 unicast link establishment for broadcast | | | CATT | CR 0158 24.587 Rel-17 | Current status: Agreed  Revision of C1-210863  ----------------------------------------------------  Revision of C1-207248  Mohamed, Thursday, 9:04  Revision required:  Same comments as for C1-210862  Ivo, Thursday, 9:13  revision required:  - 6.1.2.2.2 - the link layer identifier is already described in bullet d) - see NOTE 1 under bullet d). So, the changes should be done to d) rather than to c).  Scott, Thursday, 10:12  A draft revision is available.  Mohamed, Thursday, 10:15  Ok with draft revision.  Wen, Thursday, 12:22  revision required:  In the Table 7.3.1.1.1, the change should remove “3”, I guess it is a slip.  Ivo, Thursday, 12:32  My comment was addressed in draft revision. Could you please add Ericsson as co-signer?  Scott, Thursday, 14:43  @Wen: I will remove “3” in a revision.  Scott, Friday, 7:26  A draft revision is available.  Sunghoon, Friday, 13:32  Revision required:  I would like to suggest to revert the change on bullet c). Regardless of the type of layer-2 ID (e.g., unicast layer-2 ID or broadcast layer-2 ID), if the target UE’s app layer ID is provided by the upper layer, the V2X layer shall include it.  (It is not excluded that in case of broadcast layer-2 Id is used, the target UE’s app layer ID can be provided by the upper layer).  Scott, Friday, 14:49  Explains to Sunghoon why he wants to keep the change to bullet c).  Scott, Tuesday, 11:23  A draft revision is available.  Scott, Tuesday, 12:34  An updated draft revision is available.  Sunghoon, Tuesday, 12:47  Can live with draft revision. | |
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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 | |
|  |  | | [C1-211012](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211012.zip) | Resolution of editor's note under clause 7 | | | Huawei, HiSilicon /Christian | CR 0008 24.548 Rel-16 | Current status: Agreed | |
|  |  | | C1-211279 | Resolution of editor's note under clause 6.2 | | | Huawei, HiSilicon /Christian | CR 0033 24.545 Rel-16 | Current status: Agreed  Revision of C1-211014  -----------------------------------------------------  Sapan, Thursday, 18:34  Revision required:  I am fine to remove EN, but new NOTE is not needed. The minimum interval time is actually given as a configuration to the SLM-C – and there already exists an XML element <MinimumIntervalLength>  which is a child element of <Configuration> element.  My suggestion is to remove EN from clause 6.2.2.1, and add Data semantics for <MinimumIntervalLength>  element in clause 7.5.  Christian, Wednesday, 13:47  I am fine to remove the proposed note. However about your comment “My suggestion is to remove EN from clause 6.2.2.1, and add Data semantics for <MinimumIntervalLength>  element in clause 7.5.”, it is in fact not correct. Please, note that there is already data semantics for the <minimum-interval-length> child element  of the <configuration> in the clause 7.5.  Hence, a draft revision is available which just removes the unnecessary editor’s note.  Sapan, Thursday, 10:03  Ok with the changes. However, semantics for XML element <MinimumIntervalLength> is not present in clause 7.5. Either XML element needs to be changed to <minimum-interval-length> or data semantics clause should use the element <MinimumIntervalLength>. This can be done in future meeting. | |
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|  | Other Rel-16 non-IMS issues | |  | Peter – Main | | |  |  | Other Rel-16 non-IMS topics | |
|  |  | | [C1-210972](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210972.zip) | Value range of NW packet filter identifier | | | Huawei, HiSilicon / Cristina | CR 0715 27.007 Rel-16 |  | |
|  |  | | [C1-210973](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210973.zip) | Value range of NW packet filter identifier | | | Huawei, HiSilicon / Cristina | CR 0716 27.007 Rel-17 |  | |
|  |  | | [C1-211062](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211062.zip) | Reasons for absence values for SMSF | | | Nokia, Nokia Shanghai Bell | CR 0157 23.040 Rel-16 |  | |
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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 | |
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|  | MuD | |  | Jörgen – Breakout | | |  |  | Multi-device and multi-identity | |
|  |  | | [C1-210656](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210656.zip) | Reference update: RFC 8946 | | | Ericsson / Nevenka | CR 0020 24.174 Rel-16 |  | |
|  |  | | [C1-210657](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210657.zip) | Reference update: RFC 8946 | | | Ericsson / Nevenka | CR 0021 24.174 Rel-17 |  | |
|  |  | | [C1-210719](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210719.zip) | Discussion on identities | | | Lenovo, Motorola Mobility | discussion |  | |
|  |  | | [C1-210738](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210738.zip) | Corrected text for identities | | | Lenovo, Motorola Mobility | CR 0022 24.174 Rel-16 |  | |
|  |  | | [C1-210743](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210743.zip) | Corrected text for identities | | | Motorola Mobility UK Ltd. | CR 0023 24.174 Rel-17 | WIC in 3GU incorrect (MuDe) | |
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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 | |
|  |  | | C1-211135 | Pre-established call MCPPT limit support | | | Nokia, Nokia Shanghai Bell | CR 0692 24.379 Rel-16 | Withdrawn | |
|  |  | | C1-211136 | Pre-established call MCPPT limit support | | | Nokia, Nokia Shanghai Bell | CR 0693 24.379 Rel-17 | Withdrawn | |
|  |  | | C1-211137 | Pre-established call MCData limit support | | | Nokia, Nokia Shanghai Bell | CR 0213 24.282 Rel-16 | Withdrawn | |
|  |  | | C1-211138 | Pre-established call MCData limit support | | | Nokia, Nokia Shanghai Bell | CR 0214 24.282 Rel-17 | Withdrawn | |
|  |  | | C1-211139 | Fix call to FAs | | | Nokia, Nokia Shanghai Bell | CR 0694 24.379 Rel-16 | Withdrawn | |
|  |  | | C1-211140 | Fix call to FAs | | | Nokia, Nokia Shanghai Bell | CR 0695 24.379 Rel-17 | Withdrawn | |
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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 | |
|  |  | | [C1-211010](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211010.zip) | Correction in 503/504 error response handling in UE when it has only one CSCF address | | | MediaTek Beijing Inc./Rohit Naik | CR 6517 24.229 Rel-16 |  | |
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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 | |
|  |  | | C1-210390 | New WID on CT aspects of Access Traffic Steering, Switch and Splitting support in the 5G system architecture; Phase 2 | | | ZTE, China Telecom | WID new Rel-17 | Agreed  Revision of C1-210314  Revision of C1-210295  Revision of C1-210027 | |
|  |  | | C1-210418 | New WID on CT aspects of enhanced support of industrial IoT | | | Nokia, Nokia Shanghai Bell | WID new Rel-17 | Agreed  Revision of C1-210274  Revision of C1-210054 | |
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|  |  | | [C1-210619](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210619.zip) | New WID on Enabling Multi-USIM devices | | | Intel / Vivek | WID new Rel-17 | Revision of C1-210406  ---------------------------------------  Agreed  Revision of C1-210389  Revision of C1-210300  Revision of C1-210273  Revision of C1-210198 | |
|  |  | | [C1-210680](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210680.zip) | New WID on CT aspects of Enhanced support of Non-Public Networks | | | Ericsson / Ivo | WID new Rel-17 | Revision of C1-210294  ----------------------------------------------  Agreed  Revision of C1-210009 | |
|  |  | | [C1-210714](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210714.zip) | New WID on CT aspects for Support of Unmanned Aerial Systems Connectivity, Identification, and Tracking | | | Qualcomm Korea | WID new Rel-17 | Revision of C1-210392  ----------------------------------------------  Agreed  Revision of C1-210024 | |
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|  |  | | [C1-210513](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210513.zip) | Enhancement to the 5GC Location Services - Phase 2 | | | CATT | WID new Rel-17 | CT4 lead | |
|  |  | | [C1-210620](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210620.zip) | New WID on CT aspects of Enhancement for Proximity based Services in 5GS | | | CATT, OPPO | WID new Rel-17 | Revision of C1-210306 | |
|  |  | | C1-210623 | CS retry after EPS fallback fails | | | Huawei, HiSilicon | WID new Rel-17 | Withdrawn | |
|  |  | | [C1-210629](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210629.zip) | CT aspects on support for Signed Attestation for Priority and Emergency Sessions | | | Ericsson /Jörgen | WID new Rel-17 | Revision of C1-206385 | |
|  |  | | [C1-210907](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210907.zip) | New WID on CT aspects of Enhanced application layer support for V2X services | | | Huawei, HiSilicon /Christian | WID new Rel-17 |  | |
|  |  | | [C1-210985](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210985.zip) | Terminating call retry after EPS fallback fails | | | Huawei, HiSilicon | WID new Rel-17 |  | |
|  |  | | [C1-211154](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_128e/Docs/C1-211154.zip) | New WID on CT aspects of the architectural enhancements for 5G multicast-broadcast services | | | Huawei, HiSilicon / Christian | WID new Rel-17 | CT4 lead, work item was late | |
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|  |  | | [C1-210589](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210589.zip) | Revised WID on Enhancement for the 5G Control Plane Steering of Roaming for UE in CONNECTED mode | | | NTT DOCOMO | WID revised Rel-17 | Revision of CP-202186 | |
|  |  | | [C1-210617](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210617.zip) | Revised SID on CT aspects of Support for Minimization of service Interruption (MINT-CT) | | | LG Electronics | SID revised Rel-17 | Revision of CP-203273 | |
|  |  | | C1-210650 | Revised WID on Multi-device and multi-identity enhancements | | | vivo Mobile Communication Co. LTD | WID revised Rel-17 | Withdrawn  Revision of CP-201162 | |
|  |  | | [C1-210665](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210665.zip) | Stage-3 5GS NAS protocol development 17 | | | Ericsson / Ivo | WID revised Rel-17 |  | |
|  |  | | [C1-210714](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210714.zip) | New WID on CT aspects for Support of Unmanned Aerial Systems Connectivity, Identification, and Tracking | | | Qualcomm Korea | WID new Rel-17 | Revision of C1-210392 | |
|  |  | | [C1-210784](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210784.zip) | Revised WID on Multi-device and multi-identity enhancement | | | vivo Mobile Com. (Chongqing) | WID revised Rel-17 | Revision of CP-203233 | |
|  |  | | [C1-210819](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210819.zip) | Revised WID on CT aspects of 5GC architecture for satellite networks | | | Qualcomm Incorporated / Amer | WID revised Rel-17 | Revision of C1-210135 | |
|  |  | | [C1-210836](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210836.zip) | Revised WID on CT aspects on PAP/CHAP protocols usage in 5GS | | | China Telecommunications | WID revised Rel-17 |  | |
|  |  | | [C1-211147](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211147.zip) | Revised WID on Enhancements to Mobile Communication System for Railways (MONASTERY) Phase 2 | | | Nokia, Nokia Shanghai Bell | WID revised Rel-17 | Revision of CP-202256 | |
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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 | |
|  |  | | C1-210622 | CS retry after EPS fallback fails | | | Huawei, HiSilicon | discussion Rel-17 | Withdrawn | |
|  |  | | [C1-210707](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210707.zip) | ECS address provisioning in PCO | | | Ericsson /kaj | CR 3257 24.008 Rel-17 | WIC on cover sheet unknown, TEI17 in 3GU | |
|  |  | | [C1-210708](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210708.zip) | ECS address provisioning support indication in ePCO | | | Ericsson /kaj | CR 2977 24.501 Rel-17 | WIC on cover sheet unknown, TEI17 in 3GU | |
|  |  | | [C1-210741](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210741.zip) | SNPN selection for access to SNPNs using credentials from an entity separate from the SNPN | | | Qualcomm Incorporated / Lena | CR 0663 23.122 Rel-17 | WIC on cover sheet is eNPN | |
|  |  | | [C1-210744](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210744.zip) | Control of PTP functionality in DS-TT and NW-TT | | | Qualcomm Incorporated / Lena | CR 0024 24.519 Rel-17 | Is IIOT correct WIC | |
|  |  | | [C1-210881](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210881.zip) | Skeleton of TS 24.xxx for 5G ProSe | | | OPPO / Rae | other |  | |
|  |  | | [C1-210882](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210882.zip) | Scope of TS 24.xxx for 5G ProSe | | | OPPO / Rae | other |  | |
|  |  | | [C1-210883](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210883.zip) | Skeleton of TS 24.xxx for 5G ProSe policy | | | OPPO / Rae | other |  | |
|  |  | | [C1-210884](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210884.zip) | Scope of TS 24.xxx for 5G ProSe policy | | | OPPO / Rae | other |  | |
|  |  | | [C1-210908](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210908.zip) | Impacts of eV2XAPP to CT WGs | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
|  |  | | [C1-210984](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210984.zip) | Terminating call retry after EPS fallback fails | | | Huawei, HiSilicon | discussion Rel-17 |  | |
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|  | Status of other Work Items | |  | Peter - Main | | |  |  | Status information on other relevant Rel-17 Work Items | |
|  |  | | [C1-211030](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211030.zip) | Discussion on CT aspects of Enhanced support of Non-Public Networks | | | Ericsson / Ivo | discussion Rel-17 |  | |
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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 | |  |  | | |  |  | General Stage-3 SAE protocol development | |
|  |  | | [C1-211041](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211041.zip) | Correction on response-monitor element | | | MediaTek Inc. / Carlson | CR 0330 24.334 Rel-17 |  | |
|  |  | | [C1-210791](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210791.zip) | Correction to call state to be chosen after a b-SRVCC call transfer | | | Apple, Roland | CR 1302 24.237 Rel-17 |  | |
|  |  | | [C1-210792](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210792.zip) | Correction to call state to be chosen after a b-SRVCC call transfer | | | Apple, Roland | CR 3258 24.008 Rel-17 |  | |
|  |  | | [C1-210802](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210802.zip) | Timer related actions upon receiption of AUTHENTICATION REJECT | | | Apple, Roland | CR 3491 24.301 Rel-17 |  | |
|  |  | | [C1-210818](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210818.zip) | Handling of higher layer requests and paging in REGISTERED.UPDATE-NEEDED state | | | Apple, Roland | CR 3492 24.301 Rel-17 |  | |
|  |  | | [C1-210642](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210642.zip) | Minor corrections | | | Ericsson / Mikael | CR 3483 24.301 Rel-17 |  | |
|  |  | | [C1-210865](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210865.zip) | Correct the wrong timer number | | | OPPO / Rae | CR 3493 24.301 Rel-17 |  | |
|  |  | | [C1-211003](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211003.zip) | Correction on UE retry restriction for ESM causes #50#51#57#58#61 | | | Huawei, HiSilicon/Lin | CR 3496 24.301 Rel-17 |  | |
|  |  | | [C1-211004](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211004.zip) | Correction on UE retry restriction for ESM causes #50#51 | | | Huawei, HiSilicon/Lin | CR 3497 24.301 Rel-17 |  | |
|  |  | | [C1-211111](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211111.zip) | Correction on message name | | | ZTE / Joy | CR 3500 24.301 Rel-17 |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  | 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 | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  | 5GProtoc17 WIs | |  | Peter – Main | | |  |  | Stage-3 5GS NAS protocol development for Rel-17 | |
|  | 5GProtoc17 | |  |  | | |  |  | General Stage-3 5GS NAS protocol development | |
|  |  | | [C1-211091](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211091.zip) | Correction to automatic PLMN selection rule for a data centric MS | | | MediaTek Inc. / Marko | CR 0674 23.122 Rel-17 |  | |
|  |  | | [C1-211149](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211149.zip) | Handling of PLMN selection with presence of PLMNs where registration was aborted due to SOR list | | | Apple, Roland | CR 0602 23.122 Rel-17 | Revision of C1-207738 | |
|  |  | | [C1-211092](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211092.zip) | Maintainence of SIM invalid for GPRS/non-GPRS service counters | | | MediaTek Inc. / Marko | CR 3085 24.501 Rel-17 |  | |
|  |  | | [C1-211093](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211093.zip) | Improvement to UE behaviour at a TA after reject without integrity protection | | | MediaTek Inc. / Marko | CR 3086 24.501 Rel-17 |  | |
|  |  | | [C1-211034](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211034.zip) | Clarifications on PLMN and SNPN URSP storage - 23.122 part | | | Mediatek Inc., Nokia, Nokia Shanghai Bell / Carlson | CR 0673 23.122 Rel-17 |  | |
|  |  | | [C1-211035](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211035.zip) | Clarifications on PLMN and SNPN URSP storage - 24.501 part | | | Mediatek Inc., Nokia, Nokia Shanghai Bell / Carlson | CR 3080 24.501 Rel-17 |  | |
|  |  | | [C1-211036](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211036.zip) | Clarifications on PLMN and SNPN URSP storage - 24.526 part | | | Mediatek Inc., Nokia, Nokia Shanghai Bell / Carlson | CR 0112 24.526 Rel-17 |  | |
|  |  | | [C1-211037](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211037.zip) | Clarifications on PLMN URSP stored in USIM | | | MediaTek Inc. / Carlson | CR 0113 24.526 Rel-17 |  | |
|  |  | | [C1-211040](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211040.zip) | AN Release on a CAG cell when CAG information Update with no entry or without the entry of the Registered PLMN | | | MediaTek Inc. / Carlson | CR 3083 24.501 Rel-17 |  | |
|  |  | | [C1-210700](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210700.zip) | The handling of the CAG information list with no entry | | | China Mobile | CR 2974 24.501 Rel-17 |  | |
|  |  | | [C1-210772](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210772.zip) | Correct description of #54 by taking into account its applicability in interworking scenarios | | | BlackBerry UK Ltd. | CR 2993 24.501 Rel-17 |  | |
|  |  | | [C1-210773](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210773.zip) | Correct behavior for 5GSM failure during transfer of existing emergency PDU session | | | BlackBerry UK Ltd. | CR 2494 24.501 Rel-17 | Revision of C1-207573 | |
|  |  | | [C1-210774](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210774.zip) | Correct behavior for ESM failure during transfer of existing emergency PDN connection | | | BlackBerry UK Ltd. | CR 2994 24.501 Rel-17 | **Requested against wrong TS, new CR# needed** | |
|  |  | | [C1-210798](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210798.zip) | Handling of cause #8, #14, #35 for non-integrity protected reject messages | | | Apple, Roland | CR 3487 24.301 Rel-17 |  | |
|  |  | | [C1-210799](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210799.zip) | 5GMM registration attempt counter reset for EMM reject causes | | | Apple, Roland | CR 3488 24.301 Rel-17 |  | |
|  |  | | [C1-210803](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210803.zip) | Timer related actions upon receiption of AUTHENTICATION REJECT | | | Apple, Roland | CR 2997 24.501 Rel-17 | **Spec version missing** | |
|  |  | | [C1-210804](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210804.zip) | State transition from 5GMM-CONNECTED mode with RRC inactive indication to LIMITED-SERVICE | | | Apple, Roland | CR 2998 24.501 Rel-17 |  | |
|  |  | | [C1-210805](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210805.zip) | Conditions to indicate "periodic registration updating" in the 5GS registration type IE | | | Apple, Roland | CR 2999 24.501 Rel-17 |  | |
|  |  | | [C1-210806](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210806.zip) | Addition of AT commands for PDU session Context State Change Authentication and Authorization | | | Apple, Roland | CR 0710 27.007 Rel-17 | **What is correct category, cover page or 3GU** | |
|  |  | | [C1-210807](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210807.zip) | UE behaviour in case of no allowed NSSAI is available | | | Apple, Roland | CR 2549 24.501 Rel-17 | Revision of C1-205022 | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | | [C1-210808](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210808.zip) | Trigger conditions for Mobility Registration due to pending NSSAI | | | Apple, Roland | CR 3000 24.501 Rel-17 |  | |
|  |  | | [C1-210809](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210809.zip) | Retransmit NSSAA complete after registration procedure is complete | | | Apple, Roland | CR 2554 24.501 Rel-17 | Revision of C1-205390 | |
|  |  | | [C1-210810](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210810.zip) | SOR check during mobility REGISTRATION | | | Apple, Roland | CR 0581 23.122 Rel-17 | Revision of C1-205004 | |
|  |  | | [C1-210811](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210811.zip) | SOR check during mobility REGISTRATION | | | Apple, Roland | CR 2546 24.501 Rel-17 | Revision of C1-205013 | |
|  |  | | C1-210812 | Handling of PLMN selection with presence of PLMNs where registration was aborted due to SOR list | | | Apple, Roland | CR 3001 24.501 Rel-17 | Withdrawn  Revision of C1-207738 | |
|  |  | | [C1-210813](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210813.zip) | Local release of PDU session due to Service Area Restriction | | | Apple, Roland | CR 2864 24.501 Rel-17 | Revision of C1-207719 | |
|  |  | | [C1-210814](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210814.zip) | Conflict of sub-state NON-ALLOWED-SERVICE with other 5GMM-REGISTERED sub-states | | | Apple, Roland | CR 2865 24.501 Rel-17 | Revision of C1-207565  **Spec version missing** | |
|  |  | | [C1-210815](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210815.zip) | Correction of access category to be used for sending UL NAS Transport for SOR acknowledgement or UE parameters update acknowledgement | | | Apple, Roland | CR 2915 24.501 Rel-17 | Revision of C1-207640 | |
|  |  | | [C1-210816](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210816.zip) | Clarification of access control checks for specific procedures initiated in 5GMM-CONNECTED mode with RRC Inactive | | | Apple, Roland | CR 2913 24.501 Rel-17 | Revision of C1-207343 | |
|  |  | | [C1-210817](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210817.zip) | Handling of higher layer requests and paging/notification in 5GMM-REGISTERED.UPDATE-NEEDED state | | | Apple, Roland | CR 2912 24.501 Rel-17 | Revision of C1-207669 | |
|  |  | | [C1-210701](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210701.zip) | Discussion paper on the requirements of the UE without the “CAG information list” to access CAG cells | | | China Mobile | discussion Rel-17 |  | |
|  |  | | [C1-210615](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210615.zip) | Handling of collisions between UE-requested 5GSM procedures and N1 NAS signalling connection release | | | Apple | CR 2961 24.501 Rel-17 |  | |
|  |  | | [C1-210641](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210641.zip) | Minor corrections | | | Ericsson / Mikael | CR 2962 24.501 Rel-17 |  | |
|  |  | | [C1-210662](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210662.zip) | NAS signalling connection release triggered by CAG information list without entry of current PLMN | | | Ericsson / Ivo | CR 2965 24.501 Rel-17 |  | |
|  |  | | [C1-210663](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210663.zip) | W-AGF acting on behalf of FN-RG and primary authentication and key agreement procedure | | | Ericsson / Ivo | CR 2966 24.501 Rel-17 |  | |
|  |  | | [C1-210664](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210664.zip) | N1 mode disabling done by NAS | | | Ericsson / Ivo | CR 6514 24.229 Rel-17 |  | |
|  |  | | [C1-210666](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210666.zip) | UE policy delivery service missing | | | Ericsson / Ivo | CR 0140 24.007 Rel-17 |  | |
|  |  | | [C1-210667](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210667.zip) | Abnormal cases in the UE for PDU EAP result message transport procedure | | | Ericsson / Ivo | CR 2967 24.501 Rel-17 |  | |
|  |  | | [C1-210668](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210668.zip) | Handling of Kausf and Kseaf created before EAP-success | | | Ericsson / Ivo | CR 2968 24.501 Rel-17 |  | |
|  |  | | [C1-210670](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210670.zip) | PDU SESSION ESTABLISHMENT message | | | Ericsson / Ivo | CR 2969 24.501 Rel-17 | Tick box on cover sheet | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | | [C1-210671](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210671.zip) | SOR transparent container coding | | | Ericsson, Samsung / Ivo | CR 2970 24.501 Rel-17 |  | |
|  |  | | [C1-210679](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210679.zip) | S-NSSAI providing in UE-requested PDU session establishment procedure with "existing PDU session" request type | | | Ericsson, Nokia, Nokia Shanghai Bell, BlackBerry UK Ltd. / Ivo | CR 2843 24.501 Rel-17 | Revision of CP-203261 | |
|  |  | | [C1-210691](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210691.zip) | NB-N1 mode and max number of user planes resources established for MT case | | | Ericsson /kaj | CR 2973 24.501 Rel-17 |  | |
|  |  | | [C1-210702](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210702.zip) | NB-N1 mode and establishment of PDU session without user plane for UP CIoT optimization | | | Ericsson /kaj | CR 2975 24.501 Rel-17 | Correct WIC to “5G\_CIoT” | |
|  |  | | [C1-210704](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210704.zip) | Correction for NB-N1 mode and maximum number of PDU sessions with active user plane resources | | | Ericsson /kaj | CR 2976 24.501 Rel-17 |  | |
|  |  | | [C1-210709](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210709.zip) | PEI for UE not supporting any 3GPP access technologies | | | Ericsson /kaj | CR 2978 24.501 Rel-17 |  | |
|  |  | | [C1-210710](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210710.zip) | Reference to UCU procedure is missing for a 5G-GUTI reallocation variant | | | Ericsson /kaj | CR 2979 24.501 Rel-17 |  | |
|  |  | | [C1-210711](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210711.zip) | Re-initiation of NSSAA when S-NSSAI rejected for the failed or revoked NSSAA | | | Ericsson /kaj | CR 2980 24.501 Rel-17 | Two WIC on cover sheet, one in 3GU | |
|  |  | | [C1-210712](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210712.zip) | PDU session establishment request attempt during ongoing re-NSSAA procedure | | | Ericsson /kaj | CR 2705 24.501 Rel-17 | Revision of C1-207335 | |
|  |  | | [C1-210713](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210713.zip) | NSSAA will be performed or is ongoing | | | Ericsson /kaj | CR 2914 24.501 Rel-17 | Revision of C1-207348 | |
|  |  | | [C1-210717](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210717.zip) | UE-requested PDU session release with 5GSM cause #26 | | | Qualcomm Incorporated | CR 2983 24.501 Rel-17 |  | |
|  |  | | [C1-210718](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210718.zip) | Clarify UE handling of receiving DL NAS TRANSPORT message with 5GMM cause #28 | | | Qualcomm Incorporated | CR 2984 24.501 Rel-17 |  | |
|  |  | | [C1-210720](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210720.zip) | Clarify association of back-off timer for 5GSM cause #27 | | | Qualcomm Incorporated | CR 2985 24.501 Rel-17 |  | |
|  |  | | [C1-210721](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210721.zip) | Clarify 5GSM non-congestion back-off timer handling for re-registration required | | | Qualcomm Incorporated | CR 2986 24.501 Rel-17 |  | |
|  |  | | [C1-210731](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210731.zip) | Discussion on URSP stored in the USIM | | | Qualcomm Incorporated / Lena | discussion Rel-17 |  | |
|  |  | | [C1-210732](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210732.zip) | Handling of pre-configured URSP associated with PLMNs other than the HPLMN | | | Qualcomm Incorporated / Lena | CR 0106 24.526 Rel-17 |  | |
|  |  | | [C1-210733](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210733.zip) | Discussion on URSP for access to PLMN services via an SNPN | | | Qualcomm Incorporated / Lena | discussion Rel-17 |  | |
|  |  | | [C1-210734](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210734.zip) | Addition of new access type for access to PLMN services via an SNPN | | | Qualcomm Incorporated / Lena | CR 0107 24.526 Rel-17 |  | |
|  |  | | [C1-210735](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210735.zip) | Re-use of existing connection to WLAN access when applying URSP | | | Qualcomm Incorporated / Lena | CR 0108 24.526 Rel-17 |  | |
|  |  | | [C1-210736](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210736.zip) | Running NAS SMC after successful primary authentication | | | Qualcomm Incorporated / Lena | CR 2987 24.501 Rel-17 |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | | [C1-210783](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210783.zip) | Correction of Notification procedure | | | InterDigital Communications | CR 2995 24.501 Rel-17 |  | |
|  |  | | [C1-210790](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210790.zip) | Handling of KAUSF upon successful 5G AKA based authentication | | | Samsung R&D Institute India | discussion Rel-17 |  | |
|  |  | | [C1-210823](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210823.zip) | Clarifications to the handling of the stored pending NSSAI | | | Qualcomm Incorporated / Amer | CR 3002 24.501 Rel-17 |  | |
|  |  | | [C1-210824](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210824.zip) | Correction to the conditions for disabling N1 mode capability upon registration rejection due to S-NSSAI not available | | | Qualcomm Incorporated / Amer | CR 3003 24.501 Rel-17 |  | |
|  |  | | [C1-210825](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210825.zip) | Corrections for 5GS network feature support IE | | | ZTE / Hannah | CR 3004 24.501 Rel-17 |  | |
|  |  | | [C1-210826](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210826.zip) | UE behavior when received cause #62 in the REGISTRATION REJECT message | | | ZTE / Hannah | CR 3005 24.501 Rel-17 |  | |
|  |  | | [C1-210827](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210827.zip) | Consistency of the term on rejection cause “S-NSSAI not available due to the failed or revoked network slice-specific authentication and authorization” | | | ZTE / Hannah | CR 3006 24.501 Rel-17 |  | |
|  |  | | [C1-210828](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210828.zip) | Inclusion of Extended rejected NSSAI IE | | | ZTE / Hannah | CR 3007 24.501 Rel-17 |  | |
|  |  | | [C1-210829](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210829.zip) | Editorial corrections on the first letter to be lowercase or uppercase | | | ZTE / Hannah | CR 3008 24.501 Rel-17 |  | |
|  |  | | [C1-210830](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210830.zip) | Correction of storage of operator-defined access categories | | | ZTE / Hannah | CR 3009 24.501 Rel-17 |  | |
|  |  | | [C1-210831](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210831.zip) | Fix several typos | | | ZTE / Hannah | CR 3010 24.501 Rel-17 |  | |
|  |  | | [C1-210832](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210832.zip) | NAS procedures initiated in connected mode and lower layers indicate that the RRC connection has been suspended | | | Apple | CR 2904 24.501 Rel-17 | Revision of C1-207668 | |
|  |  | | [C1-210833](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210833.zip) | Inclusion of PDU Session Status IE in Service Request | | | Apple | CR 2897 24.501 Rel-17 | Revision of C1-207671  Tdoc number on cover page incorrect | |
|  |  | | [C1-210834](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210834.zip) | RRC Resume fails due to RRC Connection Failure | | | Apple | CR 2903 24.501 Rel-17 | Revision of C1-207644 | |
|  |  | | [C1-210837](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210837.zip) | Complement when and how the configured NSSAI, rejected NSSAI and pending NSSAI may be changed | | | China Telecom Corporation Ltd. | CR 3011 24.501 Rel-17 | “TS 24.501” to be “24.501” on cover page | |
|  |  | | [C1-210839](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210839.zip) | Deletion of the duplicated content about new allowed NSSAI storage | | | China Telecom Corporation Ltd. | CR 3012 24.501 Rel-17 | “TS 24.501” to be “24.501” on cover page | |
|  |  | | [C1-210840](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210840.zip) | Missing pending NSSAI and rejected NSSAI(s) for the failed or revoked NSSAA for no duplicated PLMN identities or SNPN identities | | | China Telecom Corporation Ltd. | CR 3013 24.501 Rel-17 | “TS 24.501” to be “24.501” on cover page | |
|  |  | | [C1-210844](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210844.zip) | Add the native security context after changing to N1 mode in connected mode | | | OPPO / Rae | CR 3014 24.501 Rel-17 |  | |
|  |  | | [C1-210845](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210845.zip) | Add the NOTE related to changed IEI 74 and 75 | | | OPPO / Rae | CR 3015 24.501 Rel-17 |  | |
|  |  | | [C1-210846](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210846.zip) | Clarification of maintaining 5G-GUTI in an abnormal case | | | NEC | CR 3016 24.501 Rel-17 |  | |
|  |  | | C1-210848 | Clarification to GPRS Timer 3 | | | NEC | CR 3017 24.501 Rel-17 | Withdrawn | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | | [C1-210849](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210849.zip) | Align 5GSM cause value on UE and NW side | | | OPPO / Rae | CR 3018 24.501 Rel-17 |  | |
|  |  | | [C1-210852](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210852.zip) | Delete previously allowed NSSAI upon receipt of "NSSAA to be performed" during initial registration | | | vivo, Ericsson, ZTE, China Telecom, China Mobile, Huawei, HiSilicon, Qualcomm Incorporated, Nokia, Nokia Shanghai Bell | CR 3019 24.501 Rel-17 |  | |
|  |  | | [C1-210854](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210854.zip) | Cleanup of “NSSAA to be performed set to 1” | | | vivo, Ericsson, Nokia, Nokia Shanghai Bell | CR 3020 24.501 Rel-17 |  | |
|  |  | | [C1-210856](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210856.zip) | Clarify allowed NSSAI storage for the same access type | | | OPPO / Rae | CR 3021 24.501 Rel-17 |  | |
|  |  | | [C1-210857](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210857.zip) | Remove the error case for mandatory IE of PDU SESSION MODIFICATION COMMAND message | | | OPPO / Rae | CR 3022 24.501 Rel-17 |  | |
|  |  | | [C1-210904](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210904.zip) | Avoid unnecessary new PDU session with the same attributes | | | Samsung Guangzhou Mobile R&D | CR 0110 24.526 Rel-17 |  | |
|  |  | | [C1-210905](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210905.zip) | Exception data in restricted service area for a UE in connected mode | | | Samsung, Convida Wireless, Huawei, HiSilicon, InterDigital, ZTE, Nokia, Nokia Shanghai Bell, Intel, BlackBerry UK Ltd., SHARP | CR 3025 24.501 Rel-17 | Expected 1 work item code(s) but found | |
|  |  | | [C1-210917](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210917.zip) | Alignment of protection of NAS IEs | | | vivo | CR 3029 24.501 Rel-17 |  | |
|  |  | | [C1-210923](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210923.zip) | S-NSSAI association for non-congestion control | | | MediaTek Inc. / JJ | CR 3030 24.501 Rel-17 |  | |
|  |  | | [C1-210924](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210924.zip) | Handling of 5GMM cause #91 | | | MediaTek Inc. / JJ | CR 3031 24.501 Rel-17 |  | |
|  |  | | [C1-210925](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210925.zip) | Addition of LADN DNN indication in +CGDCONT | | | MediaTek Inc. / JJ | CR 0711 27.007 Rel-17 |  | |
|  |  | | [C1-210930](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210930.zip) | Correction to the QoS operation error handlings in PDU session establishment procedure | | | MediaTek Inc., Apple, ZTE / JJ | CR 3036 24.501 Rel-17 |  | |
|  |  | | [C1-210932](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210932.zip) | Discussion on the collision of PDU session handover procedures | | | MediaTek Inc. / JJ | discussion |  | |
|  |  | | [C1-210933](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210933.zip) | Handling for collision of PDU session handover procedures | | | MediaTek Inc. / JJ | CR 3037 24.501 Rel-17 |  | |
|  |  | | [C1-210934](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210934.zip) | Mapped dedicated EPS bearer without default EPS bearer in the establishment procedure | | | MediaTek Inc. / JJ | CR 3038 24.501 Rel-17 |  | |
|  |  | | [C1-210941](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210941.zip) | Handling of multiple SM Retry Timer values configured in a UE | | | Nokia, Nokia Shanghai Bell | CR 3039 24.501 Rel-17 |  | |
|  |  | | [C1-210948](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210948.zip) | Use of the default value of T3512 | | | Nokia, Nokia Shanghai Bell | CR 3040 24.501 Rel-17 |  | |
|  |  | | [C1-210954](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210954.zip) | AN Release triggered by CAG information list in Registration Accept message | | | Huawei, HiSilicon / Cristina | CR 3041 24.501 Rel-17 |  | |
|  |  | | [C1-210956](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210956.zip) | Clarification on CAG-only UE behaviour for emergency PDU session | | | Huawei, HiSilicon / Cristina | CR 3042 24.501 Rel-17 |  | |
|  |  | | [C1-210957](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210957.zip) | Clarification on EPS bearer identity handling | | | Huawei, HiSilicon / Cristina | CR 3043 24.501 Rel-17 |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | | [C1-210958](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210958.zip) | Clarification on the handling of QoS flow description without associated QoS rule | | | Huawei, HiSilicon / Cristina | CR 3044 24.501 Rel-17 |  | |
|  |  | | [C1-210959](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210959.zip) | Correct a copy error | | | Huawei, HiSilicon / Cristina | CR 3045 24.501 Rel-17 |  | |
|  |  | | [C1-210961](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210961.zip) | De-registration in limited service state | | | Huawei, HiSilicon / Cristina | CR 3047 24.501 Rel-17 |  | |
|  |  | | [C1-210962](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210962.zip) | Error check and handling for match-all packet filter | | | Huawei, HiSilicon / Cristina | CR 3048 24.501 Rel-17 |  | |
|  |  | | [C1-210963](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210963.zip) | Handling of Rejected NSSAI in registration reject message without integrity protection | | | Huawei, HiSilicon / Cristina | CR 3049 24.501 Rel-17 | Expected 1 work item code(s) but found 2. | |
|  |  | | [C1-210964](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210964.zip) | Ignore Back-off timer for #28 unknown PDN type | | | Huawei, HiSilicon / Cristina | CR 3494 24.301 Rel-17 |  | |
|  |  | | [C1-210968](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210968.zip) | Perform slice-independent services when no allowed NSSAI available | | | Huawei, HiSilicon / Cristina | CR 3051 24.501 Rel-17 |  | |
|  |  | | [C1-210969](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210969.zip) | Unify terminology about the Authorized QoS rules IE | | | Huawei, HiSilicon / Cristina | CR 3052 24.501 Rel-17 |  | |
|  |  | | [C1-210970](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210970.zip) | PLMN Search at Registered State | | | Huawei, HiSilicon / Cristina | CR 3053 24.501 Rel-17 | Expected 1 work item code(s) but found 2. | |
|  |  | | [C1-210974](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210974.zip) | UE behaviour when rejected with #76 via a non-CAG cell | | | Huawei, HiSilicon / Cristina | CR 3054 24.501 Rel-17 | Expected 1 work item code(s) but found 2. | |
|  |  | | [C1-210975](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210975.zip) | Deregister from emergency registered state as indicated | | | Huawei, HiSilicon / Cristina | CR 3055 24.501 Rel-17 |  | |
|  |  | | [C1-210976](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210976.zip) | Disable N1 mode after change to S1 mode for emergency services | | | Huawei, HiSilicon / Cristina | CR 3056 24.501 Rel-17 |  | |
|  |  | | [C1-210977](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210977.zip) | Clarification on NSSAI inclusion mode | | | Huawei, HiSilicon / Cristina | CR 3057 24.501 Rel-17 |  | |
|  |  | | [C1-210980](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210980.zip) | Initiate SMC to provide Selected EPS NAS security algorithms | | | Huawei, HiSilicon / Cristina | CR 3058 24.501 Rel-17 |  | |
|  |  | | [C1-210981](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210981.zip) | 5GSM cause handling in UE-requsted PDU session modification procedure | | | Huawei, HiSilicon / Cristina | CR 3059 24.501 Rel-17 |  | |
|  |  | | [C1-210982](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210982.zip) | CUC after sending 5GSM casue #46 | | | Huawei, HiSilicon / Cristina | CR 3060 24.501 Rel-17 |  | |
|  |  | | [C1-210983](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210983.zip) | Semantic error on QoS operations in PDU session establishment | | | Huawei, HiSilicon / Cristina | CR 3061 24.501 Rel-17 |  | |
|  |  | | [C1-210992](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210992.zip) | Mandating SMC following successful AKA | | | Huawei, HiSilicon/Lin | CR 3064 24.501 Rel-17 |  | |
|  |  | | [C1-210993](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210993.zip) | Marking KAUSF as valid | | | Huawei, HiSilicon/Lin | CR 3065 24.501 Rel-17 |  | |
|  |  | | [C1-210994](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210994.zip) | Consistent ngKSI IE name | | | Huawei, HiSilicon/Lin | CR 3066 24.501 Rel-17 |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | | [C1-210997](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210997.zip) | No valid 5G NAS security context for 5G-4G IWK | | | Huawei, HiSilicon/Lin | CR 3495 24.301 Rel-17 |  | |
|  |  | | [C1-210998](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210998.zip) | Correction on semantic errors in QoS operations | | | Huawei, HiSilicon/Lin | CR 3067 24.501 Rel-17 |  | |
|  |  | | [C1-210999](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210999.zip) | Semantic errors in QoS operations on EPS bearers vs. QoS rules | | | Huawei, HiSilicon/Lin | CR 3068 24.501 Rel-17 |  | |
|  |  | | [C1-211000](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211000.zip) | Syntactical errors on lack of mandatory parameters | | | Huawei, HiSilicon/Lin | CR 3069 24.501 Rel-17 |  | |
|  |  | | [C1-211001](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211001.zip) | Correction on UE retry restriction for 5GSM causes #50/#51/#57/#58/#61 | | | Huawei, HiSilicon/Lin | CR 3070 24.501 Rel-17 |  | |
|  |  | | [C1-211002](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211002.zip) | Correction on UE retry restriction for 5GSM cause #68 | | | Huawei, HiSilicon/Lin | CR 3071 24.501 Rel-17 |  | |
|  |  | | [C1-211005](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211005.zip) | Deferring re-NSSAA for allowed NSSAA during registration procedure | | | Huawei, HiSilicon/Lin | CR 3072 24.501 Rel-17 |  | |
|  |  | | [C1-211006](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211006.zip) | Rejected NSSAI in registration accept for NSSAA | | | Huawei, HiSilicon/Lin | CR 3073 24.501 Rel-17 |  | |
|  |  | | [C1-211011](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211011.zip) | Deletion of editor’s note on NSSAI storage | | | Samsung Guangzhou Mobile R&D | CR 3074 24.501 Rel-17 |  | |
|  |  | | [C1-211022](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211022.zip) | Clarification to GPRS Timer 3 | | | NEC | CR 3264 24.008 Rel-17 | Wic in 3GU is Protoc17 | |
|  |  | | [C1-211074](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211074.zip) | Setting Active Flag in case of inter-system redirection from 5GS to EPS due to EPS fallback for IMS voice | | | Nokia, Nokia Shanghai Bell | CR 3499 24.301 Rel-17 |  | |
|  |  | | [C1-211087](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211087.zip) | Additional condition to Stop 3540 | | | Samsung R&D Institute India | CR 2898 24.501 Rel-17 | Revision of C1-207744 | |
|  |  | | [C1-211089](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211089.zip) | Additional condition to Stop 3440 | | | Samsung R&D Institute India | CR 3476 24.301 Rel-17 | Revision of C1-207740 | |
|  |  | | [C1-211104](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211104.zip) | Enable report the availability and unavailability of an access network | | | ZTE / Joy | CR 0025 24.193 Rel-17 |  | |
|  |  | | [C1-211105](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211105.zip) | Numbering the timers used in PMFP | | | ZTE / Joy, Ericsson | CR 0026 24.193 Rel-17 |  | |
|  |  | | [C1-211106](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211106.zip) | Incorrect reference for NAS security algorithms | | | ZTE / Joy | CR 3087 24.501 Rel-17 |  | |
|  |  | | [C1-211108](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211108.zip) | Default configured NSSAI for a PLMN | | | ZTE / Joy | CR 3089 24.501 Rel-17 | Tick a box on the cover page | |
|  |  | | [C1-211112](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211112.zip) | Discussion to SA3 LS S3-210706 | | | Ericsson / Ivo | discussion Rel-17 |  | |
|  |  | | [C1-211114](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211114.zip) | The UE behavior when the UE receives the allowed NSSAI | | | SHARP | CR 3091 24.501 Rel-17 |  | |
|  |  | | C1-211126 | handling of TAI | | | Samsung /Kyungjoo Grace Suh | CR 3092 24.501 Rel-17 | Withdrawn | |
|  |  | | C1-211127 | handling of TAI | | | Samsung /Kyungjoo Grace Suh | CR 3501 24.301 Rel-17 | Withdrawn | |
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|  |  | |  |  | | |  |  |  | |
|  |  | | [C1-211142](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211142.zip) | Correction on establishing user plane resources | | | Nokia, Nokia Shanghai Bell | CR 0027 24.193 Rel-17 | Correct WIC on cover page | |
|  |  | | [C1-211143](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211143.zip) | Correction on service area list IEs | | | Nokia, Nokia Shanghai Bell | CR 3093 24.501 Rel-17 |  | |
|  |  | | [C1-210745](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210745.zip) | Discussion on network slice specific authorization and authentication failure III | | | Lenovo, Motorola Mobility | discussion | Shifted from 16.2.6 | |
|  |  | | [C1-210746](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210746.zip) | NSSAA failure during network slice-specific EAP result message transport procedure | | | Lenovo, Motorola Mobility | CR 2990 24.501 Rel-17 | Shifted from 16.2.6 | |
|  |  | | [C1-210747](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210747.zip) | NSSAA failure during network slice-specific EAP message reliable transport procedure | | | Lenovo, Motorola Mobility | CR 2991 24.501 Rel-17 | Shifted from 16.2.6 | |
|  |  | | [C1-210748](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210748.zip) | NSSAA failure during generic UE configuration update procedure | | | Lenovo, Motorola Mobility | CR 2992 24.501 Rel-17 | Shifted from 16.2.6 | |
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|  | 5GProtoc17-non3GPP | |  |  | | |  |  | Stage-3 5GS NAS protocol development related to non-3GPP access | |
|  |  | | [C1-210822](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210822.zip) | Emergency N3IWF selection | | | Qualcomm Incorporated / Amer | CR 0185 24.502 Rel-17 | C on the cover page but the Tdoc is reserved for category F. | |
|  |  | | [C1-210965](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210965.zip) | MMTEL Voice and MMTEL Video in non-3GPP | | | Huawei, HiSilicon / Cristina | CR 3050 24.501 Rel-17 |  | |
|  |  | | [C1-210966](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210966.zip) | MMTEL Voice and MMTEL Video in non-3GPP | | | Huawei, HiSilicon / Cristina | CR 0186 24.502 Rel-17 |  | |
|  |  | | [C1-210967](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210967.zip) | Optionally include Additional QoS Information for untrusted non-3GPP | | | Huawei, HiSilicon / Cristina | CR 0187 24.502 Rel-17 |  | |
|  |  | | [C1-211107](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211107.zip) | Clarification on NAS security context alignment on 3GPP access and non-3GPP access | | | ZTE / Joy | CR 3088 24.501 Rel-17 |  | |
|  |  | | [C1-211109](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211109.zip) | "No suitable cells in tracking area" not applicable to non-3GPP access | | | ZTE / Joy | CR 3090 24.501 Rel-17 |  | |
|  |  | | [C1-211110](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211110.zip) | Clarification on IKE SA and signalling IPsec SA establishment on untrusted access | | | ZTE / Joy | CR 0188 24.502 Rel-17 |  | |
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|  | eCPSOR\_CON | |  | Peter –Main | | |  |  | Enhancement for the 5G Control Plane Steering of Roaming for UE in CONNECTED mode | |
|  |  | | C1-210292 | Handling of timer Tsor-cm when changing the network selection mode to manual mode | | | SHARP | CR 0658 23.122 Rel-17 | Agreed  Revision of C1-210196 | |
|  |  | | C1-210330 | No de-registration when Tsor-cm stops due to going to idle mode | | | OPPO / Rae | CR 0647 23.122 Rel-17 | Agreed  Revision of C1-210063 | |
|  |  | | C1-210333 | Configuration of services exempted from release due to SOR at the UE | | | Qualcomm Incorporated / Lena | CR 0652 23.122 Rel-17 | Agreed  Revision of C1-210114 | |
|  |  | | C1-210341 | Setting Tsor-cm timer for new or modified PDU sessions | | | DOCOMO Communications Lab. | CR 0645 23.122 Rel-17 | Agreed  Revision of C1-210061 | |
|  |  | | C1-210339 | Handling and coordination of multiple Tsor-cm timers | | | DOCOMO Communications Lab. | CR 0644 23.122 Rel-17 | Agreed  Revision of C1-210060 | |
|  |  | | C1-210343 | Removing resolved Editor's Notes and general corrections | | | DOCOMO Communications Lab. | CR 0646 23.122 Rel-17 | Agreed  Revision of C1-210062 | |
|  |  | | C1-210275 | Storage of SOR-CMCI in the UE | | | NTT DOCOMO INC. | CR 0653 23.122 Rel-17 | Agreed  Revision of C1-210165 | |
|  |  | | C1-210383 | Definition of CP-SOR | | | vivo | CR 0654 23.122 Rel-17 | Agreed  Revision of C1-210186 | |
|  |  | | C1-210384 | UDM obtaining SOR-CMCI from the SOR-AF | | | vivo | CR 0655 23.122 Rel-17 | Agreed  Revision of C1-210187 | |
|  |  | | C1-210385 | UDM obtaining SOR-CMCI using the Nsoraf\_SoR\_Get service operation | | | vivo | CR 0656 23.122 Rel-17 | Agreed  Revision of C1-210188 | |
|  |  | | C1-210386 | PLMN selection when the emergency PDU session is released | | | vivo | CR 0660 23.122 Rel-17 | Agreed  Revision of C1-210217 | |
|  |  | | C1-210387 | UE behavior upon receiving new timer valuer for Tsor-cm timer | | | SHARP | CR 0657 23.122 Rel-17 | Agreed  Revision of C1-210195 | |
|  |  | | C1-210416 | Configuring UE with SOR-CMCI | | | Ericsson / Ivo | CR 0651 23.122 Rel-17 | Agreed  Revision of C1-210107 | |
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|  |  | | [C1-210590](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210590.zip) | Setting Tsor-cm timer for new or modified PDU sessions | | | DOCOMO Communications Lab. | CR 0645 23.122 Rel-17 | Revision of C1-210341 | |
|  |  | | [C1-210591](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210591.zip) | Removing resolved Editor's Notes and general corrections | | | DOCOMO Communications Lab. | CR 0646 23.122 Rel-17 | Revision of C1-210343 | |
|  |  | | [C1-210594](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210594.zip) | eCPSOR\_CON work plan | | | DOCOMO Communications Lab. | other Rel-17 |  | |
|  |  | | [C1-210669](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210669.zip) | Preventing sending of SOR-CMCI when the UE does not support SOR-CMCI | | | Ericsson, BlackBerry UK Ltd. / Ivo | CR 0650 23.122 Rel-17 | Revision of C1-210106  Overlaps with C1-210788/DP and C1-210785/CR. | |
|  |  | | [C1-210785](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210785.zip) | Counter-proposal to CR0650: Preventing sending of SOR-CMCI when the UE does not support SOR-CMCI | | | Nokia, Nokia Shanghai Bell | CR 0664 23.122 Rel-17 | Overlaps with C1-210669 | |
|  |  | | [C1-210787](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210787.zip) | Counter-proposal to CR0651: Configuring UE with SOR-CMCI | | | Nokia, Nokia Shanghai Bell | CR 0665 23.122 Rel-17 | Overlaps with agreed C1-210416 from last meeting | |
|  |  | | [C1-210788](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210788.zip) | Knowledge in network on the support of SOR-CMCI by UE | | | Nokia, Nokia Shanghai Bell | discussion Rel-17 | Overlaps with C1-210669 | |
|  |  | | [C1-210838](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210838.zip) | Discussion on expiration of Tsor-cm timer | | | ZTE | discussion 23.122 Rel-17 | Related with CRs in C1-210841 and C1-210842. | |
|  |  | | [C1-210841](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210841.zip) | Clarification on the UE behaviour upon expiration of Tsor-cm timer associated with a PDU session type criterion | | | ZTE | CR 0666 23.122 Rel-17 | 23.112 -> 23.122 on cover page | |
|  |  | | [C1-210842](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210842.zip) | Clarification on the UE behaviour upon expiration of Tsor-cm timer associated with service type criterion | | | ZTE | CR 0667 23.122 Rel-17 | 23.112 -> 23.122 on cover page | |
|  |  | | [C1-210843](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210843.zip) | Clarification on the network-requested PDU session modification procedure during Tsor-cm timer running | | | ZTE | CR 0668 23.122 Rel-17 | 23.112 -> 23.122 on cover page | |
|  |  | | [C1-210866](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210866.zip) | UE behavior upon receiving new timer valuer for Tsor-cm timer | | | SHARP, vivo, NTT DOCOMO | CR 0657 23.122 Rel-17 | Revision of C1-210387 | |
|  |  | | [C1-210916](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210916.zip) | Including the SOR-CMCI in the steering of roaming information | | | vivo | CR 0670 23.122 Rel-17 |  | |
|  |  | | [C1-210920](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210920.zip) | The condition when the UE starts the Tsor-cm timer | | | SHARP | CR 0671 23.122 Rel-17 | Overlaps with agreed CR in C1-210339 | |
|  |  | | [C1-211021](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211021.zip) | Resolve Editor’s Note on storage of SOR-CMCI | | | NTT DOCOMO INC. | discussion Rel-17 |  | |
|  |  | | [C1-211116](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211116.zip) | Clarification on SOR with SOR-CMCI and emergency PDU session | | | Orange / Mariusz | CR 0675 23.122 Rel-17 | Tdoc number on cover page incorrect  overlaps with the agreed CR in C1-210386. | |
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|  | 5GSAT\_ARCH-CT | |  | Peter –Main | | |  |  | CT aspects of 5GC architecture for satellite networks  New TR 24.821 | |
|  |  | | [C1-210588](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210588.zip) | Solution 2 and 3 description enhancement | | | THALES | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-210635](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210635.zip) | KI#2, Update: Regulatory requirements and PLMN selection | | | OPPO, Ericsson / Chen | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-210636](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210636.zip) | Sol#4, Update: Vessels in international areas with on board TN basestation | | | OPPO, Ericsson / Chen | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-210637](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210637.zip) | KI#4, New Solution: Use of user device settings to prioritize TN or NTN search | | | OPPO / Chen | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-210638](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210638.zip) | KI#7, New Solution: Stopping PLMN search on trigger of an emergency session | | | OPPO / Chen | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-210687](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210687.zip) | Clarify dependency on SoR enhancements | | | Ericsson, BlackBerry UK Ltd., OPPO / Mikael | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-210688](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210688.zip) | New solution for key issue 2 | | | Ericsson, OPPO / Mikael | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-210696](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210696.zip) | Update KI#7-About handling abnormal cases | | | China Mobile | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-210697](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210697.zip) | Update KI#7-About camping on an acceptable cell | | | China Mobile | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-210698](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210698.zip) | Solution to KI#7-About handling abnormal cases | | | China Mobile | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-210699](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210699.zip) | Solution to KI#7-About camping on an acceptable cell | | | China Mobile | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-210771](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210771.zip) | Confusing network impacts: remove “none” | | | BlackBerry UK Ltd. | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-210820](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210820.zip) | Evaluation subclauses | | | Qualcomm Incorporated / Amer | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-210821](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210821.zip) | Solution to KI5 | | | Qualcomm Incorporated / Amer | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-210835](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210835.zip) | Solution to Key Issue #6 | | | Apple | pCR 24.821 Rel-17 | Revision of C1-210324 | |
|  |  | | [C1-210864](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210864.zip) | SOR procedure for Shared/Global PLMN | | | CATT | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-210914](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210914.zip) | Correction in KI #7 | | | Nokia, Nokia Shanghai Bell | pCR 24.821 Rel-17 | Revision of C1-210134 | |
|  |  | | [C1-210915](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210915.zip) | New solution to KI #7 | | | Nokia, Nokia Shanghai Bell | pCR 24.821 Rel-17 | Revision of C1-210323 | |
|  |  | | [C1-210937](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210937.zip) | Resolution of an EN in Solution #1 | | | Nokia, Nokia Shanghai Bell | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-210938](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210938.zip) | Resolution of an EN in Solution #3 | | | Nokia, Nokia Shanghai Bell | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-211033](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211033.zip) | Solution to Key Issue 2, 3 and 4: Determination of accessible PLMN/satellite NG-RAN combination | | | MediaTek Inc. / Carlson | pCR 24.821 Rel-17 | Revision of C1-210089 | |
|  |  | | [C1-211047](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211047.zip) | Handling of emergency calls | | | Samsung /Kyungjoo Grace Suh | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-211072](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211072.zip) | Solution to Key Issue 2 and 3: Detecting change of country and in/out of international areas Alternative 1 (Network-Centric) | | | MediaTek Inc. / Carlson | pCR 24.821 Rel-17 | Revision of C1-210090 | |
|  |  | | [C1-211073](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211073.zip) | Solution to Key Issue 2 and 3: Detecting change of country and in/out of international areas Alternative 2 (UE-Centric) | | | MediaTek Inc. / Carlson | pCR 24.821 Rel-17 | Revision of C1-210091 | |
|  |  | | [C1-211095](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211095.zip) | Solution proposal for KI#5: wildcarded PLMN ID | | | TNO, Thales, KPN | pCR 24.821 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 | |
|  |  | | C1-210362 | Collision of AKMA and NAS AKA procedure handling | | | Huawei, HiSlicon/Lin | CR 2953 24.501 Rel-17 | Agreed  Revision of C1-210215 | |
|  |  | | C1-210360 | Resolving KAF desynchronization for AKMA | | | Huawei, HiSlicon/Lin | CR 2952 24.501 Rel-17 | Agreed  Revision of C1-210214 | |
|  |  | | C1-210417 | Kausf change | | | Ericsson / Ivo | CR 2948 24.501 Rel-17 | Agreed  Revision of C1-210022 | |
|  |  | | C1-210303 | Clarification on AKMA | | | ZTE / Joy | CR 2949 24.501 Rel-17 | Agreed  Revision of C1-210057 | |
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|  |  | | [C1-210681](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210681.zip) | Kausf change | | | Ericsson, ZTE, Nokia, Nokia Shanghai Bell / Ivo | CR 2948 24.501 Rel-17 | Revision of C1-210417  Rev number on cover page incorrect, should be 2 | |
|  |  | | [C1-210995](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210995.zip) | UE handling in case of no valid KAUSF for AKMA | | | Huawei, HiSilicon/Lin | CR 2954 24.501 Rel-17 | Revision of C1-210216 | |
|  |  | | [C1-210996](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210996.zip) | Obtaining KAKMA and A-KID from NAS | | | Huawei, HiSilicon/Lin | CR 2952 24.501 Rel-17 | Revision of C1-210360 | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  | PAP/CHAP (CT3 lead) | |  | Peter –Main | | |  |  | CT aspects on PAP/CHAP protocols usage in 5GS | |
|  |  | | C1-210332 | Adding the RFC reference of PAP/CHAP protocol identifier contents and related abbreviations | | | China Telecommunications,Huawei, HiSilicon | CR 3252 24.008 Rel-17 | Agreed  Revision of C1-210218 | |
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|  | RDSSI | |  | Peter –Main | | |  |  | Reliable Data Service Serialization Indication | |
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|  | FS\_MINT-CT | |  | Peter –Main | | |  |  | Study on the CT aspects of Support for Minimization of service Interruption | |
|  |  | | [C1-210618](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210618.zip) | Work Plan for FS\_MINT-CT | | | LG Electronics / SangMin | discussion Rel-17 |  | |
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|  |  | | [C1-210672](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210672.zip) | Transfer of PDU session after end of Disaster Condition | | | Ericsson, Samsung / Ivo | pCR 24.811 Rel-17 | Arch Assm | |
|  |  | | [C1-210943](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210943.zip) | SLA between PLMNs | | | Nokia, Nokia Shanghai Bell | pCR 24.811 Rel-17 | Arch Assm | |
|  |  | | [C1-211029](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211029.zip) | Applicability of MINT for UEs attempting to use non-disaster roaming | | | Ericsson / Ivo | pCR 24.811 Rel-17 | Arch Assm | |
|  |  | | [C1-210677](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210677.zip) | Applicability of MINT when UE selected PLMN D but has not registered in PLMN D yet | | | Ericsson / Ivo | pCR 24.811 Rel-17 | Arch Req | |
|  |  | |  |  | | |  |  |  | |
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|  |  | | [C1-210952](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210952.zip) | Discussion on the existing solutions and questions for moderation | | | LG Electronics / SangMin | discussion Rel-17 | Evaluation | |
|  |  | | [C1-210953](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210953.zip) | Question for moderating main issues for FS\_MINT-CT | | | LG Electronics / SangMin | discussion Rel-17 | Evaluation | |
|  |  | | [C1-210683](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210683.zip) | Evaluation of solutions for key issue #1 | | | Ericsson / Ivo | pCR 24.811 Rel-17 | Evaluation / KI#1 | |
|  |  | | [C1-211008](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211008.zip) | Evaluation & conclusion for KI#2 | | | Huawei, HiSilicon/Lin | pCR 24.811 Rel-17 | Evaluation / KI#2  Conclusion | |
|  |  | | [C1-210874](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210874.zip) | MINT\_Interim evaluation for KI#3 | | | vivo | pCR 24.811 Rel-17 | Evaluation / KI#3 | |
|  |  | | [C1-211031](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211031.zip) | Evaluation of solutions for key issue #3 | | | Ericsson / Ivo | pCR 24.811 Rel-17 | Evaluation / KI#3 | |
|  |  | | [C1-211064](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211064.zip) | MINT: Evaluation for KI#3 | | | Apple | pCR 24.811 Rel-17 | Evaluation / KI#3 | |
|  |  | | [C1-211078](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211078.zip) | Evaluation of Solution #15 for KI #3 | | | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Evaluation / KI#3\_Sol#15 | |
|  |  | | [C1-211080](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211080.zip) | Evaluation of Solution #19 for KI #4 | | | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Evaluation / KI#4\_Sol#19 | |
|  |  | | [C1-210851](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210851.zip) | Evaluation and conclusion for KI#5 | | | vivo | pCR 24.811 Rel-17 | Evaluation / KI#5  Conclusion | |
|  |  | | [C1-211065](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211065.zip) | MINT: Evaluation for KI#5 | | | Apple | pCR 24.811 Rel-17 | Evaluation / KI#5 | |
|  |  | | [C1-211082](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211082.zip) | Evaluation of Solution #24 for KI #5 | | | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Evaluation / KI#5\_Sol#24 | |
|  |  | | [C1-211009](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211009.zip) | Evaluation & conclusion for KI#6 | | | Huawei, HiSilicon/Lin | pCR 24.811 Rel-17 | Evaluation / KI#6  Conclusion | |
|  |  | | [C1-210729](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210729.zip) | Evaluation of solutions for Key Issue #7 | | | Qualcomm Incorporated / Lena | pCR 24.811 Rel-17 | Evaluation / KI#7 | |
|  |  | | [C1-211068](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211068.zip) | MINT: Evaluation for KI#7 | | | Apple | pCR 24.811 Rel-17 | Evaluation / KI#7 | |
|  |  | | [C1-211083](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211083.zip) | Evaluation of Solution #43 for KI #7 | | | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Evaluation / KI#7\_Sol#43 | |
|  |  | | [C1-210730](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210730.zip) | Evaluation of solutions for Key Issue #8 | | | Qualcomm Incorporated / Lena | pCR 24.811 Rel-17 | Evaluation / KI#8 | |
|  |  | | [C1-210919](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210919.zip) | KI#8 evaluations and conclusion | | | vivo | pCR 24.811 Rel-17 | Evaluation / KI#8  Conclusion | |
|  |  | | [C1-211069](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211069.zip) | MINT: Evaluation for KI#8 | | | Apple | pCR 24.811 Rel-17 | Evaluation / KI#8 | |
|  |  | | [C1-211088](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211088.zip) | Evaluation of Solution #49 for KI #8 | | | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Evaluation / KI#8\_Sol#49 | |
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|  |  | | [C1-210651](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210651.zip) | Solution to KI#7: Preventing 5GSM-level congestion on a PLMN without a disaster condition | | | Samsung Guangzhou Mobile R&D | pCR 24.811 Rel-17 | Sol New / KI#7\_SM | |
|  |  | | [C1-210678](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210678.zip) | 5GSM congestion control in PLMN A | | | Ericsson / Ivo | pCR 24.811 Rel-17 | Sol New / KI#7\_SM | |
|  |  | | [C1-210781](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210781.zip) | Solution for Key Issue #7: Congestion at 5GSM | | | InterDigital Communications | pCR 24.811 Rel-17 | Sol New / KI#7\_SM | |
|  |  | | [C1-210728](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210728.zip) | Solution to Key Issue #9 | | | Qualcomm Incorporated / Lena | pCR 24.811 Rel-17 | Sol New / KI#9 | |
|  |  | | [C1-210921](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210921.zip) | New solution on Key Issues #5 and #6 | | | Nokia, Nokia Shanghai Bell | pCR 24.811 Rel-17 | Revision of C1-210076  Sol New / KI#5\_9 | |
|  |  | | [C1-211096](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211096.zip) | Solution to KI#9 Manual Selection | | | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Sol New / KI#9 | |
|  |  | | [C1-210777](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210777.zip) | Solution for Key Issue #1 when the UE is registered over non-3GPP access | | | InterDigital Communications | pCR 24.811 Rel-17 | Sol New / KI#1 | |
|  |  | | [C1-210778](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210778.zip) | Solution for Key Issue #1 when the UE is registered over both 3GPP and non-3GPP access | | | InterDigital Communications | pCR 24.811 Rel-17 | Sol New / KI#1 | |
|  |  | | [C1-210903](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210903.zip) | New Solution for KI#1: HPLMN control of UE’s access to disaster roaming service | | | Samsung Guangzhou Mobile R&D | pCR 24.811 Rel-17 | Sol New / KI#1 | |
|  |  | | [C1-210749](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210749.zip) | New solution for KI#4 | | | Lenovo, Motorola Mobility | pCR 24.811 Rel-17 | Sol New / KI#4 | |
|  |  | | [C1-210776](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210776.zip) | New solution to KI#4: Using the existing mobility restriction list to confine the UE service area in disaster roaming PLMN to the area of the disaster condition | | | Samsung Guangzhou Mobile R&D | pCR 24.811 Rel-17 | Sol New / KI#4 | |
|  |  | | [C1-210779](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210779.zip) | Solution for Key Issue #4 | | | InterDigital Communications | pCR 24.811 Rel-17 | Sol New / KI#4 | |
|  |  | | [C1-210780](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210780.zip) | KI#4: Disaster inbound roamer Registration using a Disaster Response Function (DRF) | | | InterDigital Communications | pCR 24.811 Rel-17 | Sol New / KI#4 | |
|  |  | | [C1-210782](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210782.zip) | Solution for KI#7: Staggering the arrivals of UEs in the PLMN without Disaster Condition | | | InterDigital Communications | pCR 24.811 Rel-17 | Sol New / KI#7 | |
|  |  | |  |  | | |  |  |  | |
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|  |  | | [C1-211059](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211059.zip) | Disaster roaming in closed access group cells | | | Apple | discussion | DP related to Sol  CAG issue | |
|  |  | | [C1-211094](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211094.zip) | Update to KI#9 for CAG cells | | | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | KI update  CAG issue | |
|  |  | | [C1-211060](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211060.zip) | EN resolution for considering CAG cells for Solution #24 KI#5 | | | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Sol Up / 24  CAG issue | |
|  |  | | [C1-211061](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211061.zip) | MINT: KI#3, Sol#12 : Update for CAG cells handling disaster roaming | | | Apple | pCR 24.811 Rel-17 | Sol Up / 12  CAG issue | |
|  |  | | [C1-210673](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210673.zip) | CAG related editor's notes | | | Ericsson / Ivo | pCR 24.811 Rel-17 | Sol Up / 13, 14, 23  CAG issue | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | | [C1-210944](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210944.zip) | Correction on Access Identity 3 configuration validity in Solution #3 | | | Nokia, Nokia Shanghai Bell | pCR 24.811 Rel-17 | Sol Up / 3 | |
|  |  | | [C1-210674](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210674.zip) | Clarification of solution #5 | | | Ericsson / Ivo | pCR 24.811 Rel-17 | Sol Up / 5 | |
|  |  | | [C1-210942](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210942.zip) | Clarification in the number of PLMNs sharing an NG-RAN node | | | Nokia, Nokia Shanghai Bell | pCR 24.811 Rel-17 | Sol Up / 10 | |
|  |  | | [C1-210875](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210875.zip) | MINT\_Updates to sol#11 | | | vivo | pCR 24.811 Rel-17 | Sol Up / 11 | |
|  |  | | [C1-210682](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210682.zip) | Editor's note on KI#7 in solution #13 | | | Ericsson / Ivo | pCR 24.811 Rel-17 | Sol Up / 13 | |
|  |  | | [C1-211019](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211019.zip) | EN resolution of number of PLMNs for Solution #15 KI#3 | | | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Sol Up / 15 | |
|  |  | | [C1-210939](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210939.zip) | Resolution of an EN in Solution #18 | | | Nokia, Nokia Shanghai Bell | pCR 24.811 Rel-17 | Sol Up / 18 | |
|  |  | | [C1-211046](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211046.zip) | EN resolution of AMF and AUSF interaction in Solution #19 KI #4 | | | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Sol Up / 19 | |
|  |  | | [C1-211051](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211051.zip) | EN resolution of misuse of registration type in Solution #19 KI #4 | | | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Sol Up / 19 | |
|  |  | | [C1-211053](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211053.zip) | EN resolution of assigning service area for Solution #19 KI#4 | | | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Sol Up / 19 | |
|  |  | | [C1-210724](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210724.zip) | Update of Solution #21 to Key Issue #5 | | | Qualcomm Incorporated / Lena | pCR 24.811 Rel-17 | Sol Up / 21 | |
|  |  | | [C1-210918](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210918.zip) | Updates to sol#21 | | | vivo | pCR 24.811 Rel-17 | Sol Up / 21 | |
|  |  | | [C1-211063](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211063.zip) | MINT: KI#5, Sol#22: Update for disaster roaming PLMN selection | | | Apple | pCR 24.811 Rel-17 | Sol Up / 22 | |
|  |  | | [C1-210675](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210675.zip) | Editor's note on ignoring HPLMN's coverage | | | Ericsson / Ivo | pCR 24.811 Rel-17 | Sol Up / 23 | |
|  |  | | [C1-210676](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210676.zip) | Editor's note on satelite access availability | | | Ericsson / Ivo | pCR 24.811 Rel-17 | Sol Up / 23  S | |
|  |  | | [C1-211058](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211058.zip) | EN resolution of arranging PLMN in an area for Solution #24 KI#5 | | | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Sol Up / 24 | |
|  |  | | [C1-211071](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211071.zip) | EN resolution of considering disaster PLMN for PLMN selection Solution #24 KI#5 | | | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Sol Up / 24 | |
|  |  | | [C1-211075](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211075.zip) | EN resolution for priority to PLMNs supporting disaster roaming Solution #24 KI#5 | | | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Sol Up / 24 | |
|  |  | | [C1-210950](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210950.zip) | Update of Solution #25 to KI#5 | | | LG Electronics / SangMin | pCR 24.811 Rel-17 | Sol Up / 25 | |
|  |  | | [C1-210850](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210850.zip) | Update to solution#26 | | | vivo | pCR 24.811 Rel-17 | Sol Up / 26 | |
|  |  | | [C1-210885](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210885.zip) | Update to solution #27: PLMN offering disaster roaming service can indicate end of disaster using the non-3GPP access | | | Samsung Guangzhou Mobile R&D | pCR 24.811 Rel-17 | Sol Up / 27 | |
|  |  | | [C1-210725](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210725.zip) | Update of Solution #28 to Key Issue #6 | | | Qualcomm Incorporated / Lena | pCR 24.811 Rel-17 | Sol Up / 28 | |
|  |  | | [C1-211007](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211007.zip) | EN resolution for Solution #28 & #29 for KI#6 | | | Huawei, HiSilicon/Lin | pCR 24.811 Rel-17 | Sol Up / 28, 29 | |
|  |  | | [C1-211085](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211085.zip) | MINT: update to solution#28 to remove ENs | | | vivo | pCR 24.811 Rel-17 | Sol Up / 28 | |
|  |  | | [C1-210951](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210951.zip) | Update of Solution #31 to KI#6 and KI#8 | | | LG Electronics / SangMin | pCR 24.811 Rel-17 | Sol Up / 31 | |
|  |  | | [C1-211084](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211084.zip) | MINT: update to solution#32 | | | vivo | pCR 24.811 Rel-17 | Sol Up / 32 | |
|  |  | | [C1-210940](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210940.zip) | Resolution of an EN in Solution #35 | | | Nokia, Nokia Shanghai Bell | pCR 24.811 Rel-17 | Sol Up / 35 | |
|  |  | | [C1-210945](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210945.zip) | Update in Solution #38 | | | Nokia, Nokia Shanghai Bell | pCR 24.811 Rel-17 | Sol Up / 38 | |
|  |  | | [C1-210726](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210726.zip) | Update of Solution #39 to Key Issue #7 | | | Qualcomm Incorporated / Lena | pCR 24.811 Rel-17 | Sol Up / 39 | |
|  |  | | [C1-210946](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210946.zip) | Clarification in Solution #40 | | | Nokia, Nokia Shanghai Bell | pCR 24.811 Rel-17 | Sol Up / 40 | |
|  |  | | [C1-210947](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210947.zip) | Clarification in Solution #42 | | | Nokia, Nokia Shanghai Bell | pCR 24.811 Rel-17 | Sol Up / 42 | |
|  |  | | [C1-211076](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211076.zip) | EN resolution of determination of minimum wait timer value Solution #43 KI#7 | | | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Sol Up / 43 | |
|  |  | | [C1-210727](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210727.zip) | Update of Solution #46 to Key Issue #8 | | | Qualcomm Incorporated / Lena | pCR 24.811 Rel-17 | Sol Up / 46 | |
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|  |  | | C1-211086 | MINT: Evaluation for KI#6 | | | vivo | pCR 24.811 Rel-17 | Withdrawn | |
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|  | EDGEAPP (CT3 lead) | |  | Lena - Breakout | | |  |  | CT aspects for Enabling Edge Applications | |
|  |  | | [C1-211098](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211098.zip) | EDGEAPP Workplan | | | Samsung / Sapan | discussion | Noted | |
|  |  | | [C1-211128](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211128.zip) | Protocol options for EDGE-1 and EDGE-4 reference points | | | Huawei, HiSilicon /Christian | discussion Rel-17 | Noted | |
|  |  | | [C1-211130](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211130.zip) | Unification of EDGEAPP services | | | Huawei, HiSilicon /Christian | discussion Rel-17 | Noted  Lazaros, Friday, 12:30  Regarding “security credentials requirement is different between EDGE-1 and EDGE-3 (as described in S6-210112), the EAS Discovery Filter information is different between the two services”, to the best of our knowledge, there is no related clear stage-2 requirement. The SA6 reference document is a discussion paper and hence contains no normative text. Similarly the EAS discovery filter simply refers to EASDiscovery Filter. Based on this, the conclusion seems imprecise.  Notice that based on the SA6 LS response to CT3 ([C1-210286](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_127bis-e/Docs/C1-210286.zip)), no decision has been made and it is up to stage-3 to decide on unified services.  We suggest that the two groups should progress with the API definitions and CT1 EAS discovery could be then compared to CT3 defined EASTargetDiscovery. As a minimum, the latter could serve as a reference for comparison. | |
|  |  | | C1-211421 | Draft skeleton for ts 24.558 | | | Samsung, AT&T / Sapan | pCR 24.558 Rel-17 | Current status: Agreed  Revision of C1-211099  ----------------------------------------------------------  Revision of C1-210348  Christian, Friday, 10:57  Revision requested:  As per our position all time, CT1 cannot exclude any protocol option for the reference points under CT1 responsibility. Then, the skeleton of the new TS 24.558 has to accommodates all potential protocols options to leave the choice open for operators depending on their network specificities and deployment requirements as already expressed in CT1.  We have therefore the following comments to the p-CR in C1-211099:   1. Under clause 4; the proposal for an editor’s note is to be removed as it is incorrect. We need to avoid misunderstanding since protocol selection over EDGE-1/4 is still under discussion, and furthermore as agreed during the joint session with CT1 and CT3, CT3 will not unify any service under their responsibility. Only the EAS discovery needs FFS; 2. remove clauses 5.2, 5.3 and 5.4, and also Service category terminology from the TS to align with TS 29.558; 3. remove clause 5.x as it is only allowed APIs; 4. remove clauses 7, 8, 9 and also the annex A because there is no conclusion on protocol selection on EDGE-1/4; 5. remove annex B. Protocols details for EDGE-1/4 to be defined under clause   ChenHo, Friday, 13:35  Revision required:  As is understood in all the studies that we do in CT1 and CTx, we cannot exclude studying other possible solutions just because we do not like the other possible solutions. I do not think it is good to start making this WI an exception. Thus I would echo the updates requested by Christian.  Sunghoon, Friday, 13:53  If I remember correctly in the last meeting, NAS option was proposed for EDGE-4 service support, and during the CC, a compromise was made to use Annex for further investigation of each options (i.e., RESTful API and NAS).  This skeleton contains Annex B for placeholder of the compromise way.  So far the only controversial reference point was EDGE-4, wasn’t it?  Sapan, Friday, 14:26  Chair’s note from CC#3 of previous meeting meeting (CT1#127-Bis-e) include:   1. Informative annex to cover all EDGE-4 candidates (Huawei, CT, ZTE, OPPO)   It was Huawei (and also Oppo) who proposed option 1) above to keep all EDGE-4 candidates in informative annex. And our compromised skeleton in C1-211099 has done exactly the same thing – we kept both RESTful APIs and NAS in Annex B of the skeleton.  Hope you can agree to this compromise as suggested by you only.  Christian, Friday, 14:57  The use of the concept of APIs for EDGE-4 has issues which you repeatedly ignored. Our position has been to have the NAS for EDGE-4 in order to move, we proposed and proposed that the skeleton of the new TS 24.558 has to accommodates all potential protocols options to leave the choice open for operators depending on their network specificities and deployment requirements as already expressed in CT1.  We are glad to see that you are willing to consider all of our comments. We are looking forward to the revision of your papers.  Michelle, Monday, 9:45  From operator’s perspective, we do support what Christian indicated below that “the  skeleton of the new TS 24.558 has to accommodates all potential protocols options  to leave the choice open for operators depending on their network specificities and  deployment requirements as already expressed in CT1”. Hence, for EDGE-4, NAS should be captured as an option to enable we can have a  choice to use the NAS for EDEG-4 in the future commercial deployment for EDGE.  Sapan, Monday, 12:38  2 draft revisions are available. Draft version 1 is based on option 2 from Chair’s note of CC#2 i.e. document options in Annex B, and remove clause 6 and 9 from main body. Draft version 2 is based on option 2 from Chair’s note of CC#2 i.e. list API based normative work in the main body based on stage-2 reqs.  Sapan, Tuesday, 20:31  A draft revision is available based on the way forward discussed during CC#4.  Christian, Wednesday, 14:03  Revision required  Provides draft revision with updates in order to address Huawei’s comments raised during CC#4 and a number of editorials fixed.  Sapan, Wednesday, 20:14  I have accepted all changes from Huawei except the EN in clause 7. A draft revision is available.  Lazaros, Wednesday, 20:23  Does not think the title of subclause 6.1 is valid.  Sapan, Wednesday, 20:44  @Lazaros: provides justification for title of subclause 6.1.  Lazaros, Thursday, 10:22  Ok with Sapan’s answer.  Christian, Thursday, 10:36  Provides updated draft revision with proper titles.  Christian, Thursday, 12:35  Forgot to include in the previous draft clause B.2.4.4. Provides updated draft.  Sapan, Thursday, 14:11  Will use Christian’s latest draft for revision. | |
|  |  | | C1-211422 | clause 1 Scope and clause 2 references | | | Samsung, AT&T / Sapan | pCR 24.558 Rel-17 | Current status: Agreed  Revision of C1-211100  Sapan, Thursday, 14:24  @Christian:  In this revision, I have agreed to remove EN from the scope.  You have made changes to use different terms for both EES and ECS. There was a previous comment from Nokia – to use same wording for EES and ECS.  Also, your proposal – not to use anything for ECS reads that UE is supporting EEC and ECS functionalities – which is not proper.  Considering this, I have used to same wording “application layer server” for both EES and ECS.  ---------------------------------------------------------  Revision of C1-210193  Kaj, Thursday, 9:56  Revision required - For improvement a proposal to change "*application server*" to "*network server*" in "*The present document is applicable to the User Equipment (UE) supporting the Edge Enabler Client (EEC) functionality, the application server supporting the Edge Configuration Server (ECS) functionality and the application server supporting the Edge Enabler Server (EES) functionality as described in 3GPP TS 23.558 [r23558]*". Application servers do not necessarily have co-located EECs or ECSs.  Sapan, Thursday, 19:00  Regarding - a proposal to change "application server" to "network server"  I am actually not sure what do we mean by “Network Server”? The ECS is actually application layer entity and so I believe “application server” term is best suited here. However, to address your comment – my proposal is to remove “application” and use only “server” as follows:  *The present document is applicable to the User Equipment (UE) supporting the Edge Enabler Client (EEC) functionality, the ~~application~~ server supporting the Edge Configuration Server (ECS) functionality and the application server supporting the Edge Enabler Server (EES) functionality as described in 3GPP TS 23.558 [r23558]*".  Kaj, Thursday, 23:42  Ok with proposal. Please add Ericsson as co-signer.  Sapan, Friday, 5:59  A draft revision is available.  Lazaros, Friday, 9:06  Question for clarification:  Now it seems that we differentiate on the type of server EES and ECS are. Was this intentional or your side?  It seems more reasonable to me to use the same wording for both.  Christian, Friday, 10:56  Revision requested:   1. Under clause 1; to change ”Application Programming Interface (APIs)” to “protocols“; 2. under clause 1; remove the editor’s note, since the details can be specified in the following clauses; 3. under clause 2; keep only the reference to TS 23.558 so remove all other new added TSs, which should be added by p-CRs when really needed (referred by content so justified).   Sapan, Monday, 5:20  @Lazaros and Kaj: Is it fine with you if I use “application layer server” instead of “application server”?  Kaj, Monday, 11:51  Ok with Sapan’s proposal.  Sapan, Tuesday, 21:04  @ Christian:  For comment 1): In skeleton, we have aligned EDGE-1 reference point related clause to CT3 specification so I have tried to align scope related clause of CT1 specification with the scope related clause of CT3 specification.  For comment 2): Further, as protocol options for EDGE-4 reference point is not concluded, I have added EN to capture the same.  For comment 3): I agree to keep only reference to TS 23.557 and remove all other references. I will add it in the pCR as and when I use them.  @Kaj, Lazaros: I have changed the text to “application layer server” as discussed.  A draft revision is available.  Christian, Thursday, 10:58  Revision required:  Provides draft revison which addresses his comments. | |
|  |  | | C1-211423 | clause 3.3 Abbreviations | | | Samsung, AT&T / Sapan | pCR 24.558 Rel-17 | Current status: Agreed  Revision of C1-211101  ------------------------------------------------------  Revision of C1-210194  Kaj, Thursday, 9:56  Revision required - No need to add UE here as it is in TS 21.905.  Sapan, Thursday, 19:01  I agree, I will remove UE in the next revision.  Sapan, Friday, 6:01  A draft revision is available.  Christian, Friday, 10:56  Revision requested:  Remove the abbreviation API Application Programming Interface since protocol selection over EDGE-1/4 is still under discussion.  Sapan, Tuesday, 21:16  @Christian: As the term “API” is used in the skeleton, we need to keep abbreviation API in the clause.  A draft revision is available. A few more abbreviations were added in the list.  Christian, Thursday, 11:13  Revision required:  Provides draft revison which addresses his comments.  Sapan, Thursday, 14:26  Will use Christian’s latest draft for revision. | |
|  |  | | C1-211424 | clause 4 Overview | | | Samsung, AT&T / Sapan | pCR 24.558 Rel-17 | Current status: Agreed  Revision of C1-211102  -----------------------------------------------------  Kaj, Thursday, 9:57  Revision required - Proposal to add "EDGE" in front of  "*application layer architecture*".  Sapan, Thursday, 19:07  The original text in the pCR already says that the application layer architecture is for edge applications:  “3GPP TS 23.558 [r23558] has specified the application layer architecture, requirements, procedures, information flows and the APIs, in order to support the edge applications over the 3GPP systems.”  Adding “EDGE” in front of "application layer architecture” will make it redundant.  Please let me know: Are you fine to keep original text as it is? Or Do you still prefer to add “EDGE” in front of "application layer architecture”?  Kaj, Thursday, 23:45  Agrees with Sapan, withdraws his comment.  Christian, Friday, 10:57  Revision requested:   1. The content format is incorrect; 2. the APIs from the second paragraph to be changed to “protocols”; 3. the editor’s note should be removed as per our comments to C1-211099.   Sapan, Tuesday, 21:28   * Format has been changed to “normal” * As we have aligned clauses related to EDGE-1 reference point with CT3, the text of the overview has been aligned to overview of CT3 specification for ***EDGE-1*** reference point ***only***. * Text for the EN has been modified   A draft revision is available. | |
|  |  | | C1-211425 | Clause-7 Information applicable to all EdgeApp APIs | | | Samsung, AT&T, Qualcomm Incorporated, Intel, Ericsson / Sapan | pCR 24.558 Rel-17 | Current status: Agreed  Revision of C1-211103  -----------------------------------------------------  Christian, Friday, 11:00  Request to postpone the pCR.  As per our comments to C1-211099, the p-CR in C1-211103 should be postponed until reaching agreement on protocol selection over EDGE-4.  Sapan, Monday, 4:22  @Christian: Postponing the pCR because you gave comment on draft skeleton – is not valid.  Draft skeleton is under discussion. And if skeleton is agreed, this pCR may require clause number change which is editorial change. And if skeleton is postponed then this pCR will automatically be postponed.  Sapan, Tuesday, 21:50  Based on the way forward skeleton discussed in CC#4, I have revised this pCR to use the proper clause number (6.1). Further, as per comment received in pCR C1-211100, I have modified clause 2 to add all references used in this pCR.  A draft revision is available. | |
|  |  | | C1-211426 | EEC\_Registration API Definition | | | Samsung, AT&T, Qualcomm Incorporated, Intel, Ericsson / Sapan | pCR 24.558 Rel-17 | Current status: Agreed  Revision of C1-211122  --------------------------------------------------------  Christian, Friday, 11:01  Request to postpone the pCR.  As per our comments to C1-211099, the p-CR in C1-211103 should be postponed until reaching agreement on layout of the new TS and protocol selection over EDGE-4.  Sapan, Monday, 4:24  @Christian: Draft skeleton is under discussion. And if skeleton is agreed, this pCR may require clause number change which is editorial change. And if skeleton is postponed then this pCR will automatically be postponed.  The pCR should not be postponed just because draft skeleton is under discussion.  Sapan, Tuesday, 21:54  Based on the way forward skeleton discussed in CC#4, I have revised this pCR to use the proper clause number (6.x). Further, as per comment received in pCR C1-211100, I have modified clause 2 to add all references used in this pCR. A draft revision is available.  Kaj, Wednesday, 16:09  Revision required  Minor comments  - Clause 6.5.1 does not exists as referred in clause 6.x.1 within the scope of the CR.  - Table numbering 6.3.2.2.3.1-2 and 6.3.2.2.3.1-3 seems not fully correct within the scope of the CR  Sapan, Wednesday, 20:57  Agrees with Kaj’s comments, will be fixed in next draft revision. | |
|  |  | | C1-211427 | EAS Discovery API Resource Structure | | | Samsung, AT&T, Qualcomm Incorporated, Deutsche Telekom, Intel / Sapan | pCR 24.558 Rel-17 | Current status: Agreed  Revision of C1-211123  ------------------------------------------------------  Christian, Friday, 11:03  Request to postpone the pCR.  This pCR should be postponed until reaching agreement on layout of the new TS and protocol selection.  Sapan, Friday, 4:25  @Christian: Draft skeleton is under discussion. And if skeleton is agreed, this pCR may require clause number change which is editorial change. And if skeleton is postponed then this pCR will automatically be postponed.  The pCR should not be be postponed just because draft skeleton is under discussion.  Sapan, Tuesday, 21:59  Based on the way forward skeleton discussed in CC#4, I have revised this pCR to use the proper clause number (6.x). A draft revision is available. | |
|  |  | | C1-211429 | Eecs ServiceProvisioning API Resource Structure | | | Samsung, AT&T, Qualcomm Incorporated, Deutsche Telekom, Intel, Ericsson / Sapan | pCR 24.558 Rel-17 | Current status: Agreed  Revision of C1-211124  -------------------------------------------------------  Lazaros, Friday, 10:41  Revision required:   1. The request URI used in each HTTP request from the EEC towards the ~~EES~~ ECS shall have the structure as defined in clause 7.5 with the following clarifications: 2. Table B.1.4.2.1-1 mentions Fetch (POST). Do you mean there should be a custom operation? Is the intention to capture both req and subscribe with the same post?   Why isn’t it just a GET at least for the simple request? Subscription is a bit more complicated, since it can be considered as modifying the resource.   1. No error handling subclause is defined in clause 7   Christian, Friday, 11:02  Request to postpone the pCR.  As per our comments to C1-211099, the p-CR in C1-211103 should be postponed until reaching agreement on layout of the new TS and protocol selection over EDGE-4.  Sapan, Friday, 4:24  @Christian: Draft skeleton is under discussion. And if skeleton is agreed, this pCR may require clause number change which is editorial change. And if skeleton is postponed then this pCR will automatically be postponed.  The pCR should not be postponed just because draft skeleton is under discussion.  Shahram, Monday, 6:55  @Sapan: Please add /{eccId} to the resource path after /v1 to match the resource structure proposed in C1-211050.  Also add the following EN (as per C1-211050):  Editor’s Note: Inclusion of {ueId} in the URL path before the {eecId} is TBD and requires further direction from SA3. In the absence of {ueId} in the URL path, the need for having {eecId} in the path is questionable.  @Lazaros: about your point 2), please see the additional resources in support of subscription to notifications proposed in C1-211050. Both /provisiningInfo (as per 1124) and /subscriptions (as per 1050) would hang off of /{eecId) as shown in the proposed resource tree in 1050.  Sapan, Monday, 8:53  A draft revision is available.  Sapan, Tuesday, 22:05  Based on the way forward skeleton discussed in CC#4, I have revised this pCR to use the proper clause number (B.1.3). A draft revision is available.  Shahram, Wednesday, 4:48  Editorials:   1. In the resource tree diagram please change {/eccId} to /{eccId}. 2. In table B.1.3.2.1-1, “Resources URI” column: suggest removing the constant base-URI portion (i.e. just show “**/{eecId}/provisioningInfo”**) as a way to make it easier to read.   Sapan, Wednesday, 21:10  @Shahram:  Regarding 1., I do not understand what exactly you want by “eccId”. In resource tree, I have used “eecId” which is proper according to me.  Regarding 2., I will make change in the next revision.  Shahram, Wednesday, 23:18  I had a typo in my earlier email. I meant to say eecId  and it is correctly spelled in your pCR.  However, what I meant to say earlier is that, the “/” character should be outside of the “{“ in the figure. That is /{eecId} | |
|  |  | | C1-211513 | Adding Subscription Resources to Eecs\_ServiceProvisioning API | | | AT&T, Samsung, Deutsche Telekom, Qualcomm, Intel, Ericsson | pCR 24.558 Rel-17 | Current status: Postponed  Revision of C1-211050  **Was provided after last upload deadline.**  -------------------------------------------------------  Christian, Friday, 11:02  Request to postpone the pCR:  The pCR in C1-211050 should be postponed until reaching agreement on layout of new TS 24.588 and also conclusion on protocols selection over EDGE-4.  Shahram, Monday, 5:25  @Christian: Just because draft skeleton is under discussion, it doesn’t mean we need to postpone this pCR.  If the skeleton is agreed upon (and we have a clause number for RESTful API part) then the only change to this pCR would be the clause number. Otherwise, this pCR will automatically be postponed.  Shahram, Wednesday, 4:45  Based on the new skeleton, a draft revision is available with the new clause number. Additionally, the draft takes care of couple of editorials. | |
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|  | Other Rel-17 issues (TEI17) | |  | Peter – Main | | |  |  | Other Rel-17 topics | |
|  |  | | [C1-210616](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210616.zip) | Inclusion of P-CSCF Failure Indication PCO | | | Mavenir | CR 3253 24.008 Rel-17 |  | |
|  |  | | [C1-210631](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210631.zip) | Inclusive language review | | | Nokia, Nokia Shanghai Bell | CR 3481 24.301 Rel-17 |  | |
|  |  | | [C1-210634](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210634.zip) | Rapporteur clean-up | | | Nokia, Nokia Shanghai Bell | CR 3482 24.301 Rel-17 |  | |
|  |  | | [C1-210639](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210639.zip) | Editorial alignment for inclusive language – TS 24.008 | | | OPPO / Chen | CR 3254 24.008 Rel-17 | CR number on cover page should be 3254 | |
|  |  | | [C1-210640](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210640.zip) | Editorial alignment for inclusive language – TS 24.302 | | | OPPO / Chen | CR 0723 24.302 Rel-17 |  | |
|  |  | | [C1-210739](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210739.zip) | Clarify ESM non-congestion back-off timer handling for detach required | | | Qualcomm Incorporated | CR 3484 24.301 Rel-17 |  | |
|  |  | | [C1-210786](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210786.zip) | Restarting timer T5007 after retransmitting DIRECT LINK SECURITY MODE COMMAND for PC5 unicast link | | | Nokia, Nokia Shanghai Bell | CR 0170 24.587 Rel-17 |  | |
|  |  | | [C1-210789](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210789.zip) | Correcting the message name of Direct link release accept | | | Nokia, Nokia Shanghai Bell | CR 0171 24.587 Rel-17 |  | |
|  |  | | [C1-210793](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210793.zip) | Actions on T3247 expiry for other supported RATs | | | Apple, Roland | CR 3259 24.008 Rel-17 |  | |
|  |  | | [C1-210794](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210794.zip) | Actions on T3247 expiry for other supported RATs | | | Apple, Roland | CR 3485 24.301 Rel-17 |  | |
|  |  | | [C1-210795](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210795.zip) | Actions on T3247 expiry for other supported RATs | | | Apple, Roland | CR 2996 24.501 Rel-17 | 3GU has TEI17, cover page Protoc, what is correct | |
|  |  | | [C1-210796](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210796.zip) | Storage of counters related to non-integrity protected reject messages | | | Apple, Roland | CR 3260 24.008 Rel-17 |  | |
|  |  | | [C1-210797](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210797.zip) | Storage of counters related to non-integrity protected reject messages | | | Apple, Roland | CR 3486 24.301 Rel-17 |  | |
|  |  | | [C1-210800](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210800.zip) | Handling UE radio capability IDs in GUTI REALLOCATION COMMAND message | | | Apple, Roland | CR 3489 24.301 Rel-17 |  | |
|  |  | | [C1-210801](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210801.zip) | Correction to UE radio capability ID inclusion during TRACKING AREA UPDATE procedure | | | Apple, Roland | CR 3490 24.301 Rel-17 |  | |
|  |  | | [C1-210868](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210868.zip) | Add missing case for T3396 in timer table | | | OPPO / Rae | CR 3261 24.008 Rel-17 |  | |
|  |  | | [C1-210873](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210873.zip) | Correct the errors of IEs in message contents | | | OPPO / Rae | CR 0177 24.587 Rel-17 | Expected 1 work item code(s) but found 2 | |
|  |  | | [C1-210911](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210911.zip) | Inclusive language review | | | Huawei, HiSilicon /Christian | CR 0669 23.122 Rel-17 |  | |
|  |  | | [C1-210913](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210913.zip) | Inclusive language review | | | Huawei, HiSilicon /Christian | CR 3028 24.501 Rel-17 |  | |
|  |  | | [C1-210931](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210931.zip) | Addition of P-CSCF restoration indication in +CGEV | | | MediaTek Inc. / JJ | CR 0712 27.007 Rel-17 |  | |
|  |  | | [C1-210955](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210955.zip) | AT command for CAG selection | | | Huawei, HiSilicon / Cristina | CR 0713 27.007 Rel-17 |  | |
|  |  | | [C1-210960](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210960.zip) | Correct the length of IE | | | Huawei, HiSilicon / Cristina | CR 3046 24.501 Rel-17 |  | |
|  |  | | [C1-210971](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210971.zip) | Update of C5GQOS for Subscribed maximum bit rate | | | Huawei, HiSilicon / Cristina | CR 0714 27.007 Rel-17 |  | |
|  |  | | [C1-210978](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210978.zip) | Encoding of Location Criteria Type | | | Huawei, HiSilicon / Cristina | CR 0111 24.526 Rel-17 |  | |
|  |  | | [C1-210979](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210979.zip) | Correction to the reference of DNN IE | | | Huawei, HiSilicon / Cristina | CR 0717 27.007 Rel-17 |  | |
|  |  | | [C1-211016](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211016.zip) | Editorial corrections | | | Huawei, HiSilicon /Christian | CR 0672 23.122 Rel-17 |  | |
|  |  | | [C1-211025](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211025.zip) | Mutual authentication for PC5 unicast link | | | Nokia, Nokia Shanghai Bell | CR 0185 24.587 Rel-17 |  | |
|  |  | | [C1-211032](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211032.zip) | Miscellaneous corrections | | | Huawei, HiSilicon /Christian | CR 0188 24.587 Rel-17 |  | |
|  |  | | [C1-211048](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211048.zip) | Alignments for providing indication of activation of the PC5 unicast signalling security to lower layers | | | Nokia, Nokia Shanghai Bell, Qualcomm Incorporated, OPPO, CATT | CR 0190 24.587 Rel-17 |  | |
|  |  | | [C1-211066](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211066.zip) | Security context identity for PC5 unicast | | | Nokia, Nokia Shanghai Bell | CR 0191 24.587 Rel-17 | Expected 1 work item code(s) but found 2. | |
|  |  | | [C1-211077](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211077.zip) | Clarification for SMS support over 5GS in the network entities | | | Nokia, Nokia Shanghai Bell | CR 0158 23.040 Rel-17 |  | |
|  |  | | [C1-211079](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211079.zip) | Corrections for the used protocols in SMS interfaces | | | Nokia, Nokia Shanghai Bell | CR 0159 23.040 Rel-17 |  | |
|  |  | | [C1-211049](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211049.zip) | Clarification in scope of “nwimsvops\_n3gpp “ parameter in +CIREP AT command | | | MediaTek Beijing Inc./Rohit Naik | CR 0720 27.007 Rel-17 | Shifted from 17.3.12  Related to IMS  Parsing failed! Correct template? Correct cover page header? -> redo with new template | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  | 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 | |
|  |  | | [C1-210775](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210775.zip) | Transfer of existing, active emergency session not successful | | | BlackBerry UK Ltd. | CR 6515 24.229 Rel-17 |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  | MCProtoc17 | |  | Jörgen – Breakout | | |  |  | Protocol enhancements for Mission Critical Services for Rel-17 | |
|  |  | | [C1-210506](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210506.zip) | Correction of CR Implementation CR0192 (deferred message handling) | | | Sepura Ltd | CR 0205 24.282 Rel-17 | Work item in 3GU to be changed to MCProtoc17 | |
|  |  | | [C1-210597](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210597.zip) | MCPTT client and Participating MCPTT function alignments | | | NIST, FirstNet | CR 0296 24.380 Rel-17 |  | |
|  |  | | [C1-210598](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210598.zip) | Corrections to 6.2.4 Floor participant state transition diagram for basic operation | | | NIST, FirstNet | CR 0297 24.380 Rel-17 |  | |
|  |  | | [C1-210599](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210599.zip) | Updates to clause 6.3.5 Floor control server state transition diagram | | | NIST, FirstNet | CR 0298 24.380 Rel-17 | Release of spec on cover page to be corrected | |
|  |  | | [C1-210600](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210600.zip) | Annex A corrections of message and state names | | | NIST, FirstNet | CR 0299 24.380 Rel-17 | Release of spec on cover page to be corrected | |
|  |  | | [C1-210602](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210602.zip) | Corrections, addition of missing reference, and editorials to clause 6 MCS group configuration MO | | | NIST | CR 0090 24.483 Rel-17 |  | |
|  |  | | [C1-210603](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210603.zip) | Corrections to figure 8.1.5 | | | NIST | CR 0091 24.483 Rel-17 |  | |
|  |  | | [C1-210604](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210604.zip) | Corrections to clause 10 MCData user profile MO | | | NIST | CR 0092 24.483 Rel-17 |  | |
|  |  | | [C1-210605](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210605.zip) | Corrections to clause 13 MCVideo user profile MO | | | NIST | CR 0093 24.483 Rel-17 |  | |
|  |  | | [C1-210606](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210606.zip) | Editorials to multiple Annexes A, B, and D | | | NIST | CR 0094 24.483 Rel-17 |  | |
|  |  | | [C1-210630](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210630.zip) | Inconsistent naming in UE initial config | | | Ericsson /Jörgen | CR 0172 24.484 Rel-17 |  | |
|  |  | | [C1-210633](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210633.zip) | Remove MBCP abbreviation | | | Ericsson /Jörgen | CR 0300 24.380 Rel-17 | 3GU to be updated to show 2 WIC | |
|  |  | | [C1-210686](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210686.zip) | Reference to clause 4.9 | | | Ericsson / Nevenka | CR 0206 24.282 Rel-17 |  | |
|  |  | | [C1-210752](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210752.zip) | Clarify the use of N2 for MCPTT | | | FirstNet, Nokia, Nokia Shanghai Bell, Airbus, Sepura / Mike | CR 0674 24.379 Rel-17 |  | |
|  |  | | [C1-210753](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210753.zip) | Clarify the use of N2 for MCVideo | | | FirstNet, Nokia, Nokia Shanghai Bell, Airbus, Sepura / Mike | CR 0109 24.281 Rel-17 |  | |
|  |  | | [C1-210754](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210754.zip) | Correct bullet styles in 10.1.1.4.7 | | | FirstNet / Mike | CR 0675 24.379 Rel-17 |  | |
|  |  | | [C1-210755](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210755.zip) | Correct naming of SIP SUBSCRIBE for conference event - MCPTT | | | FirstNet / Mike | CR 0676 24.379 Rel-17 |  | |
|  |  | | [C1-210756](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210756.zip) | Correct naming of SIP SUBSCRIBE for conference event - MCVideo | | | FirstNet / Mike | CR 0110 24.281 Rel-17 |  | |
|  |  | | [C1-210757](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210757.zip) | Correct table numbering and references in 9.3.2.7 | | | FirstNet / Mike | CR 0173 24.484 Rel-17 |  | |
|  |  | | [C1-210758](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210758.zip) | Editorial in 6.2.4.5.3 | | | FirstNet / Mike | CR 0301 24.380 Rel-17 |  | |
|  |  | | [C1-210759](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210759.zip) | Editorial in 6.2.4.9.6 | | | FirstNet / Mike | CR 0302 24.380 Rel-17 |  | |
|  |  | | [C1-210760](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210760.zip) | Improve the wording in F.1.3 2) d) | | | FirstNet / Mike | CR 0677 24.379 Rel-17 |  | |
|  |  | | [C1-210761](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210761.zip) | Incorrect use of p-id-fa | | | FirstNet / Mike | CR 0111 24.281 Rel-17 |  | |
|  |  | | [C1-210762](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210762.zip) | Make subclause 6.2.4.7.3 Void | | | FirstNet / Mike | CR 0303 24.380 Rel-17 |  | |
|  |  | | [C1-210763](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210763.zip) | MCData service binding | | | FirstNet / Mike | CR 0207 24.282 Rel-17 |  | |
|  |  | | [C1-210764](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210764.zip) | Required Ambient Call Handling | | | FirstNet, Samsung / Mike | CR 0678 24.379 Rel-17 |  | |
|  |  | | [C1-210847](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210847.zip) | Corrections to figures and text in subclause 5 MCPTT user profile MO | | | NIST, Kontron, FirstNet | CR 0089 24.483 Rel-17 | Revision of C1-210601  Ts version on cover page incorrect, remove the “V” | |
|  |  | | [C1-210886](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210886.zip) | Incorrect subclause reference correction in subclause 10.2.5.2.3 and 10.2.5.2.4 | | | Samsung | CR 0204 24.282 Rel-17 | Revision of C1-210252 | |
|  |  | | [C1-211067](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211067.zip) | Errors in clause 8 | | | Ericsson / Nevenka | CR 0097 24.483 Rel-17 |  | |
|  |  | | [C1-211121](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211121.zip) | Error corrections in 24.379 | | | Ericsson /Jörgen | CR 0687 24.379 Rel-17 |  | |
|  |  | | [C1-211148](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211148.zip) | Terminating participating SDS procedures | | | Sepura Ltd | CR 0013 29.582 Rel-17 |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  | FS\_eIMS5G2 | |  | Jörgen – Breakout | | |  |  | Study on enhanced IMS to 5GC Integration Phase 2 | |
|  |  | | [C1-210621](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210621.zip) | Scope update | | | Huawei, HiSilicon | pCR 23.700-10 Rel-17 |  | |
|  |  | | [C1-210692](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210692.zip) | Update Solution 3 and Abbreviations | | | China Mobile | pCR 23.700-10 Rel-17 |  | |
|  |  | | [C1-210693](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210693.zip) | Suggestion to KI#1-About inappropriate slice | | | China Mobile | pCR 23.700-10 Rel-17 |  | |
|  |  | | [C1-210694](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210694.zip) | Solution to KI#1-About verifying the validity of a slice by the 5GC network in scenario 2 | | | China Mobile | pCR 23.700-10 Rel-17 |  | |
|  |  | | [C1-210695](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210695.zip) | Solution to KI#1-About verifying the validity of a slice by IMS network in scenario 1 and 3 | | | China Mobile | pCR 23.700-10 Rel-17 |  | |
|  |  | | [C1-210922](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210922.zip) | New solution to Scenario 3 of KI #1 | | | Nokia, Nokia Shanghai Bell | pCR 23.700-10 Rel-17 |  | |
|  |  | | [C1-211097](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211097.zip) | New Solution to KI#1 - Network slice selection based on IMS session media | | | Intel /Thomas | pCR 23.700-10 Rel-17 |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  | MuDe | |  | Jörgen – Breakout | | |  |  | Multi-device and multi-identity enhancements | |
|  |  | | [C1-210649](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210649.zip) | Workplan for MuDE work item | | | vivo Mobile Com. (Chongqing) | Work Plan Rel-17 |  | |
|  |  | | [C1-211119](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211119.zip) | MuDE Identity activation status indication via Ut interface – option 1 | | | Orange / Mariusz | CR 0015 24.174 Rel-17 | Revision of C1-210260  Tdoc number on cover page incorrect | |
|  |  | | [C1-211120](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211120.zip) | MuDE Identity activation status indication via Ut interface – option 2 | | | Orange / Mariusz | CR 0015 24.174 Rel-17 | Revision of C1-210260  Tdoc number on cover page incorrect  Revision number incorrect | |
|  |  | |  |  | | |  |  |  | |
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|  |  | |  |  | | |  |  |  | |
|  | MPS2 (CT3 lead) | |  | Jörgen – Breakout | | |  |  | Stage 3 of Multimedia Priority Service (MPS) Phase 2 | |
|  |  | | [C1-210512](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210512.zip) | correction of implementation error of CR6450 | | | MCC | CR 6483 24.229 Rel-17 | No box is ticked | |
|  |  | | [C1-210659](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210659.zip) | 24.237 MPS fix for VCC | | | Perspecta Labs Inc., AT&T | CR 1301 24.237 Rel-17 |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  | eMCData3 | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhancements to Mission Critical Data | |
|  |  | | [C1-210262](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2101Elbonia\CT1\Docs\C1-210262.zip) | Emergency alert area notification functionalities handling for MCData | | | Samsung | CR 0202 24.282 Rel-17 | Agreed  Revision of C1-210247 | |
|  |  | | [C1-210321](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2101Elbonia\CT1\Docs\C1-210321.zip) | Entry into or exit from a group geographic area functionality handling for MCData | | | Samsung | CR 0203 24.282 Rel-17 | Agreed  Revision of C1-210296  Revision of C1-210288  Revision of C1-210264  Revision of C1-210249 | |
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|  |  | | [C1-210853](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210853.zip) | On-network grp emrgcy and imm peril comms – General support | | | AT&T / Val | CR 0208 24.282 Rel-17 |  | |
|  |  | | [C1-210855](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210855.zip) | On-network grp emrgcy and imm peril comms – client procedures | | | AT&T / Val | CR 0209 24.282 Rel-17 |  | |
|  |  | | [C1-210858](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210858.zip) | On-network grp emrgcy and imm peril comms – server procedures | | | AT&T / Val | CR 0210 24.282 Rel-17 |  | |
|  |  | | [C1-210867](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210867.zip) | On-network grp emrgcy and imm peril comms – Updt to emrgcy alert | | | AT&T / Val | CR 0211 24.282 Rel-17 |  | |
|  |  | | [C1-210870](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210870.zip) | On-network grp emrgcy and imm peril comms – Config user profile updt | | | AT&T / Val | CR 0174 24.484 Rel-17 |  | |
|  |  | | [C1-210872](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210872.zip) | On-network grp emrgcy and imm peril comms – add elem to grp doc | | | AT&T / Val | CR 0049 24.481 Rel-17 |  | |
|  |  | | [C1-210888](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210888.zip) | Emergency alert area notification handling at client side for MCData | | | Samsung | CR 0212 24.282 Rel-17 |  | |
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|  | MCSMI\_CT | |  | Jörgen – Breakout | | |  |  | Mission Critical system migration and interconnection  Shifted from Rel-16 | |
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|  | eMCCI\_CT | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhanced Mission Critical Communication Interworking with Land Mobile Radio Systems | |
|  |  | | [C1-210750](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210750.zip) | Add missing 13.3 heading | | | FirstNet / Mike | CR 0001 29.380 Rel-17 |  | |
|  |  | | [C1-210751](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210751.zip) | Remove private-call-parameters | | | FirstNet / Mike | CR 0015 29.379 Rel-17 |  | |
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|  | enh3MCPTT-CT | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhanced Mission Critical Push-to-talk architecture phase 3 | |
|  |  | | [C1-210251](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2101Elbonia\CT1\Docs\C1-210251.zip) | Spelling correction of altitude element of the location | | | Samsung | CR 0108 24.281 Rel-17 | Agreed | |
|  |  | | [C1-210263](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2101Elbonia\CT1\Docs\C1-210263.zip) | Emergency alert area notification functionalities handling for MCVideo | | | Samsung | CR 0106 24.281 Rel-17 | Agreed  Revision of C1-210248 | |
|  |  | | C1-210278 | Preconfigured Group Use Only - MCVideo | | | FirstNet / Mike | CR 0104 24.281 Rel-17 | Agreed  Revision of C1-210082 | |
|  |  | | C1-210297 | Entry into or exit from a group geographic area functionality handling for MCVideo | | | Samsung | CR 0107 24.281 Rel-17 | Agreed  Revision of C1-210289  Revision of C1-210265  Revision of C1-210250 | |
|  |  | | C1-210299 | Corrections to protection attribute for altitude and loctimestamp elements | | | Samsung | CR 0669 24.379 Rel-17 | Agreed  Revision of C1-210253 | |
|  |  | | C1-210301 | Preconfigured Group Use Only - MCData | | | FirstNet / Mike | CR 0201 24.282 Rel-17 | Agreed  Revision of C1-210277  Revision of C1-210081 | |
|  |  | | C1-210430 | PDN connections in UE initial config | | | Ericsson /Jörgen | CR 0168 24.484 Rel-17 | Agreed  Revision of C1-210302  Revision of C1-210142 | |
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|  |  | | [C1-210628](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210628.zip) | Management object for APN configuration | | | Ericsson /Jörgen | CR 0096 24.483 Rel-17 |  | |
|  |  | | [C1-210887](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210887.zip) | Emergency alert area notification handling at client side for MCVideo | | | Samsung | CR 0112 24.281 Rel-17 |  | |
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|  | eMONASTERY2 | |  | Jörgen – Breakout | | |  |  | Enhancements to Mobile Communication System for Railways Phase 2 | |
|  |  | | C1-210410 | Call control - Restricting MCVideo private communications | | | Nokia, Nokia Shanghai Bell | CR 0105 24.281 Rel-17 | Agreed  Revision of C1-210235 | |
|  |  | | C1-210411 | Update configuration to Restrict MCVideo private communications | | | Nokia, Nokia Shanghai Bell | CR 0170 24.484 Rel-17 | Agreed  Revision of C1-210236 | |
|  |  | | C1-210412 | MOs to restrict MCVideo private communications | | | Nokia, Nokia Shanghai Bell | CR 0088 24.483 Rel-17 | Agreed  Revision of C1-210237 | |
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|  |  | | [C1-210625](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210625.zip) | Call transfer for MCPTT private call, call control part | | | Kontron Transportation France | CR 0673 24.379 Rel-17 |  | |
|  |  | | [C1-210626](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210626.zip) | Call transfer for MCPTT private call, Management Object part | | | Kontron Transportation France | CR 0095 24.483 Rel-17 |  | |
|  |  | | [C1-210627](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210627.zip) | Call transfer for MCPTT private call, Configuration Management part | | | Kontron Transportation France | CR 0171 24.484 Rel-17 |  | |
|  |  | | [C1-211132](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211132.zip) | Call control of FAs allowed in a first-to-answer call | | | Nokia, Nokia Shanghai Bell | CR 0691 24.379 Rel-17 |  | |
|  |  | | [C1-211133](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211133.zip) | Update MCPTT user profile to support allowed Fas | | | Nokia, Nokia Shanghai Bell | CR 0175 24.484 Rel-17 |  | |
|  |  | | [C1-211134](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211134.zip) | MO update to support allowed FAs | | | Nokia, Nokia Shanghai Bell | CR 0098 24.483 Rel-17 |  | |
|  |  | | [C1-211141](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211141.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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|  | Other Rel-17 IMS & MC issues (TEI17) | |  | Jörgen – Breakout | | |  |  | Other Rel-17 IMS and MC topics | |
|  |  | | [C1-210576](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210576.zip) | Clarification on receiving a 4xx, 5xx (except 503) or 6xx response without Retry-After header field to the REGISTER request | | | Qualcomm India Pvt Ltd | CR 6482 24.229 Rel-17 | Revision of C1-207511 | |
|  |  | | [C1-210582](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210582.zip) | Introduction of new SIP media feature tag "gateway-crs" in Contact header field | | | Qualcomm India Pvt Ltd | CR 0075 24.183 Rel-17 | Spelling error for the WIC | |
|  |  | | [C1-210583](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210583.zip) | Adding non-seamless wifi access type to XCAP\_conn\_params\_policy | | | Qualcomm India Pvt Ltd | CR 0010 24.424 Rel-17 |  | |
|  |  | | [C1-210587](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210587.zip) | Inclusive language review of TS 24.611 | | | Deutsche Telekom / Michael | CR 0055 24.611 Rel-17 |  | |
|  |  | | [C1-210624](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210624.zip) | UE behavior clarification when IMS voice not available | | | Huawei, HiSilicon | CR 6508 24.229 Rel-17 |  | |
|  |  | | [C1-210632](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210632.zip) | Error in reference to 23.167 | | | Ericsson /Jörgen | CR 6509 24.229 Rel-17 |  | |
|  |  | | [C1-210652](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210652.zip) | Correction in 503/504 error response handling in UE when it has only one CSCF address | | | MediaTek Beijing Inc./Rohit Naik | CR 6510 24.229 Rel-17 | FF: redo the CR with fresh cover sheet | |
|  |  | | [C1-210769](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210769.zip) | Rapporteur review: fixed some editorials, drafting rule violations | | | BlackBerry UK Ltd. | CR 0189 24.604 Rel-17 |  | |
|  |  | | [C1-210770](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210770.zip) | Inclusive language review | | | BlackBerry UK Ltd. | CR 0190 24.604 Rel-17 | No consequences if not approved | |
|  |  | | [C1-210906](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210906.zip) | Adding Digest Access authentication mechanism in AuthenticationForXCAP leaf node | | | Qualcomm India Pvt Ltd | CR 0011 24.424 Rel-17 | What is the CR number? It reads 0010 on the cover page but the Tdoc is reserved for CR number 0011. | |
|  |  | | [C1-210986](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210986.zip) | Clarification on UE procedure for sharing location information in emergency call INVITE | | | MediaTek Beijing Inc./Rohit Naik | CR 6516 24.229 Rel-17 | Parsing failed! Correct template? Correct cover page header? Redo with new template | |
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|  | Output Liaison Statements | | Tdoc | Title | | | Prepared by | To/CC | Result & comment | |
|  |  | | [C1-210577](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210577.zip) | Reply LS on failing initial registration without Retry-After header field | | | Qualcomm India Pvt Ltd | LS out Rel-17 | Revision of C1-207512 | |
|  |  | | [C1-210737](file:///C:\\Users\\dems1ce9\\OneDrive%20-%20Nokia\\3gpp\\cn1\\meetings\\128-e-electronic-0221\\docs\\C1-210737.zip) | Reply LS on storage of KAUSF | | | Qualcomm Incorporated / Lena | LS out Rel-17 |  | |
|  |  | | [C1-210900](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210900.zip) | LS Response on inconsistency in specifying handling of MCPTT SIP 183 (Session Progress) response in TS 24.379 | | | Samsung | LS out Rel-14 | Revision of C1-210258 | |
|  |  | | [C1-210949](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-210949.zip) | LS on broadcasting from other PLMN in case of Disaster Condition | | | LG Electronics / SangMin | LS out Rel-17 |  | |
|  |  | | [C1-211052](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211052.zip) | Reply LS on the re-keying procedure and security indication for NR SL | | | Nokia, Nokia Shanghai Bell | LS out Rel-16 |  | |
|  |  | | [C1-211081](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-211081.zip) | Reply LS on clarification on support of MAP messages at the UDM for SMS in 5GS | | | Nokia, Nokia Shanghai Bell | LS out Rel-17 |  | |
|  |  | | [C1-211113](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\new\C1-211113.zip) | Reply LS on storage of Kausf | | | Ericsson / Ivo | LS out Rel-17 |  | |
|  |  | | [C1-210880](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\128-e-electronic-0221\docs\C1-210880.zip) | Reply LS on confirming security handling over PDCP layer | | | vivo | LS out Rel-16 | Shifted from 16.2.13 | |
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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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|  | A.O.B. | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
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|  | Closing  Friday  by 15:00 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 04 March 2021 15:00 UTC**  **Last comments:**  **Friday 05 March 2021 15:00 UTC** | | |  |  |  | |
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