**3GPP TSG CT WG1 Meeting#127-e** **C1-207003**

**Electronic meeting, 13-20 November 2020**

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| Meeting documents by agenda item  Meeting: Meeting #127-e  Electronic meeting  13 - 20 November 2020  **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 | |
|  |  | | [C1-207000](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207000.zip) | 3GPP TSG CT1#127-e – agenda for Tdoc allocation | | | CT1 chairman | agenda | Done | |
|  |  | | C1-207001 | 3GPP TSG CT1#127-e – agenda after Tdoc allocation deadline | | | CT1 chairman | agenda | Done | |
|  |  | | C1-207002 | 3GPP TSG CT1#127-e – agenda with proposed LS-actions | | | CT1 chairman | agenda | Done | |
|  |  | | C1-207003 | 3GPP TSG CT1#127-e – agenda at start of meeting | | | CT1 chairman | agenda | Done | |
|  |  | | C1-207004 | 3GPP TSG CT1#127-e – agenda Thursday (19 Nov) evening | | | CT1 chairman | agenda | Done | |
|  |  | | C1-207005 | 3GPP TSG CT1#127-e – agenda at end of meeting | | | CT1 chairman | agenda | Done | |
|  |  | | [C1-207021](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207021.zip) | draft C1-126e report | | | MCC | report |  | |
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|  |  | |  |  | | |  |  | Highest number C1-207491 | |
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|  |  | | **Agenda**  Start of e-meeting: Friday 13th November 08:00 UTC  **Comment Free Time** Thursday 19th November 11:00 - 15:00 UTC  Last revision upload: Thursday 19nd November 15:00 UTC  Last comments: Friday 20th November 15:00 UTC  1 Opening  2 Agenda and Reports  3 work organization  4 incoming LS (0)  **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 (0)  12.2 all work items (0)  13.1 all work items (0)  13.2 all work items (2+8)  13.3 all work items (0)  14.1 all work items (0)  14.2 all work items (2+6)  14.3 all work items (0)  **Rel-15:**  15.1 all work items (3+3)  15.2 all work items (1+2)  15.3 all work items (5+4)  **Rel-16:**  **Agenda Items from 16.1**  16.1.x (0)  **Agenda Items from 16.2**  16.2.2 SINE\_5G (1)  16.2.3 SAES16 (all aspects) (0)  16.2.4 5GProtoc16 (all aspects) (10+10)  16.2.5 ATSSS (10+5)  16.2.6 eNS (12+9)  16.2.7.x vertical-LAN (12+8)  16.2.8 5G\_CIoT (2+1)  16.2.9 5WWC (3+3)  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 (2)  16.2.1 ePWS (0)  16.2.10 PARLOS (0)  16.2.12 V2XAPP (13)  16.2.13 eV2XARC (21)  16.2.20 SEAL (4)  **Agenda Items from 16.3**  16.3.1 MCCI\_CT (2+2)  16.3.2 MCProtoc16 (0)  16.3.5 void (0)  16.3.6 eMCDATA2 (0)  16.3.10 MONASTERY2 (3+3)  16.3.12 enh2MCPTT-CT (0)  16.3.3 MuD (1+1)  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 (0)  **Rel-17:**  **Agenda Items from 17.1**  17.1.1 (6)  17.1.2 (24)  17.1.3 (1)  17.1.4 (0)  **Agenda Items from 17.2**  17.2.1 SAES17 (all aspects) (2)  17.2.2 5GProtoc17 (all aspects) (119)  17.2.3 eCPSOR\_CON (8)  17.2.4 5GSAT\_ARCH-CT (19)  17.2.5 SMS\_SBI (0)  17.2.6 AKMA-CT (2)  17.2.7 PAP\_CHAP (6)  17.2.8 TEI17 (11)  **Agenda Items from 17.3**  17.3.1 IMSProtoc17 (4)  17.3.2 MCProtoc17 (19)  17.3.3 FS\_eIMS5G2 (3)  17.3.4 MuDe (1)  17.3.5 MPS2 (0)  17.3.6 eMCData3 (0)  17.3.7 MCSMI\_CT (0)  17.3.8 eMCCI\_CT (0)  17.3.9 enh3MCPTT-CT (8)  17.3.10 eMONASTERY2 (5)  17.3.12 TEI17 (9)  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 | |
|  |  | |  | *13 – 17 January* | | | [*CT1-Potential Ad-Hoc*](https://portal.etsi.org/webapp/MeetingCalendar/MeetingDetails.asp?m_id=36254) | | *cancelled* | |
|  |  | |  | 16 – 22 January | | | CT1#121bis-e | | Electronic Meeting | |
|  |  | |  | *24 – 28 February* | | | *CT1#122* | | *cancelled* | |
|  |  | |  | 20 – 28 February | | | CT1#122-e | | Electronic Meeting | |
|  |  | |  | 16 – 17 March 2020 | | | CT plenary #87-e | | Electronic Meeting | |
|  |  | |  | *20 – 24 April* | | | *CT1#123* | | *cancelled* | |
|  |  | |  | 16 – 24 April | | | CT1#123-e | | Electronic Meeting | |
|  |  | |  | *25 – 29 May* | | | *CT1#124* | | *cancelled* | |
|  |  | |  | 02 – 10 June | | | CT1#124-e | | Electronic Meeting | |
|  |  | |  | 29 June – 1 July. 2020 | | | CT plenary #88-e | | Electronic Meeting | |
|  |  | |  | *13 – 17 July* | | | [*CT1-Potential Ad-Hoc*](https://portal.etsi.org/webapp/MeetingCalendar/MeetingDetails.asp?m_id=36254) | | *cancelled* | |
|  |  | |  | *24 – 28 August* | | | *CT1#125* | | *cancelled* | |
|  |  | |  | 20 – 28 August | | | CT1#125-e | | Electronic Meeting | |
|  |  | |  | 14 – 16 September 2020 | | | CT plenary #89e | | Electronic Meeting | |
|  |  | |  | 12 – 16 October | | | CT1#126 | | *F2F cancelled* | |
|  |  | |  | 15 – 23 October | | | CT1#126-e | | Electronic Meeting | |
|  |  | |  | 16 – 20 November | | | CT1#127 | | *F2F cancelled* | |
|  |  | |  | 13 – 20 November | | | CT1#127-e | | Electronic Meeting | |
|  |  | |  | 7 – 9 December 2020 | | | CT plenary#90e | | Electronic Meeting | |
|  |  | |  | 25 – 29 January 2021 | | | CT1#127bis-e | | Electronic Meeting | |
|  |  | |  | 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 | | Tbd | |
|  |  | |  | 24 – 28 May 2021 | | | CT1#130 | | Tbd | |
|  |  | |  | 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 | |
|  |  | | [C1-207006](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207006.zip) | Update of CT1 Terms of Reference (ToR) | | | CT1 Chair | ToR | Revision of C1-206042 | |
|  |  | | [C1-207007](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207007.zip) | Decision making– Show of hands via email | | | CT1 Chair | other |  | |
|  |  | | [C1-207022](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207022.zip) | work plan | | | MCC | Work Plan |  | |
|  |  | | C1-207488 | CT1#127-e – Process and Scope | | | CT1 Chair | other | Revision of C1-207008 | |
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|  | Input Liaison statements | | Tdoc | Title | | | Source | To / CC | Result & comments | |
|  |  | | [C1-207023](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207023.zip) | Reply LS on Clarification of CAG only UE accessing EPS network (S2-2007809) | | | SA2 | To | Proposed Noted  Related CRs in C1-207095/C1-207096(OPPO) and C1-207230/C1-207231(vivo) | |
|  |  | | [C1-207057](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207057.zip) | LS on Completion of WT-456 and WT-470 (S2-2008001) | | | SA2 | Cc | Proposed Noted | |
|  |  | | [C1-207058](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207058.zip) | Response to LS on the mandate to provide "any PLMN" entry in the non-3GPP access node selection information (S2-2008009) | | | SA2 | To | Proposed Noted  Related CRs in C1-207020 and C1-207217 | |
|  |  | | [C1-207061](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207061.zip) | LS on exception data reporting in non-allowed area (S2-2008011) | | | SA2 | To | Proposed tbd  Do we have CRs? | |
|  |  | | [C1-207062](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207062.zip) | Reply LS on Counter of UEs Registering Network Slice (S2-2008238) | | | SA2 | Cc | Proposed Noted | |
|  |  | | [C1-207063](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207063.zip) | Reply LS on clarifications for authorised user learning about the users whose floor requests are queued (S6-202007) | | | SA6 | To | Proposed tbd  Do we have CRs? | |
|  |  | | [C1-207064](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207064.zip) | LS on APIs in EDGEAPP (S6-202009) | | | SA6 | To | Proposed tbd  Draft ls out in C1-207285 (Samsung), C1-207340 (Qualcomm), C1-207123 (Huawei)  Disc in C1-207122 | |
|  |  | | [C1-207065](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207065.zip) | Reply LS on ETSI Plugtest reports | | | UPV/EHU (ETSI MCX Plugtests) | To | Proposed tbd  Two items still seem open, do we need a new LS? | |
|  |  | | [**C1-207490**](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_127e/Docs/C1-207490.zip) | LS on inconsistency in specifying handling of MCPTT SIP 183 (Session Progress) response in TS 24.379 (R5-206258; to: CT1; cc: -; contact: Samsung) | | | RAN5 | To | Proposed: | |
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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 | |
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|  | 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 | |
|  |  | | [C1-205971](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205971.zip) | Remove the resolved EN about IANA registration of g.3gpp.crs | | | Huawei, HiSilicon | CR 0066 24.183 Rel-9 | Agreed | |
|  |  | | [C1-205972](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205972.zip) | Remove the resolved EN about IANA registration of g.3gpp.crs | | | Huawei, HiSilicon | CR 0067 24.183 Rel-10 | Agreed | |
|  |  | | [C1-205973](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205973.zip) | Remove the resolved EN about IANA registration of g.3gpp.crs | | | Huawei, HiSilicon | CR 0068 24.183 Rel-11 | Agreed | |
|  |  | | [C1-205974](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205974.zip) | Remove the resolved EN about IANA registration of g.3gpp.crs | | | Huawei, HiSilicon | CR 0069 24.183 Rel-12 | Agreed | |
|  |  | | [C1-205976](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205976.zip) | Remove the resolved EN about IANA registration of g.3gpp.crs | | | Huawei, HiSilicon | CR 0071 24.183 Rel-14 | Agreed | |
|  |  | | [C1-205977](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205977.zip) | Remove the resolved EN about IANA registration of g.3gpp.crs | | | Huawei, HiSilicon | CR 0072 24.183 Rel-15 | Agreed | |
|  |  | | [C1-205978](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205978.zip) | Remove the resolved EN about IANA registration of g.3gpp.crs | | | Huawei, HiSilicon | CR 0073 24.183 Rel-16 | Agreed | |
|  |  | | [C1-206456](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206456.zip) | Remove the resolved EN about IANA registration of g.3gpp.crs | | | Huawei, HiSilicon | CR 0070 24.183 Rel-13 | Agreed  Revision of C1-206452  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-205975 | |
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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 | |
|  |  | | [C1-206068](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206068.zip) | Reference update: RFC 8898 | | | Ericsson / Nevenka | CR 0100 24.371 Rel-12 | Agreed  Revision of C1-205818 | |
|  |  | | [C1-206069](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206069.zip) | Reference update: RFC 8898 | | | Ericsson / Nevenka | CR 0101 24.371 Rel-13 | Agreed  Revision of C1-205819 | |
|  |  | | [C1-206070](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206070.zip) | Reference update: RFC 8898 | | | Ericsson / Nevenka | CR 0102 24.371 Rel-14 | Agreed  Revision of C1-205820 | |
|  |  | | [C1-206071](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206071.zip) | Reference update: RFC 8898 | | | Ericsson / Nevenka | CR 0103 24.371 Rel-15 | Agreed  Revision of C1-205821 | |
|  |  | | [C1-206072](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206072.zip) | Reference update: RFC 8898 | | | Ericsson / Nevenka | CR 0104 24.371 Rel-16 | Agreed  Revision of C1-205822 | |
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|  | Release 13  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Rel-13 Mision Critical Work Items and issues:  MCPTT-CT MPTT-Prof | |  | Jörgen – Breakout on MC | | |  |  | All WIs completed  Mission Critical Push-To-Talk over LTE   * MCPTT call control protocol * MCPTT floor control protocol   Mission Critical general work   * Group management * Identity management * Management Object (MO) * Configuration management   IMS Profile to support Mission Critical Push To Talk over LTE | |
|  |  | | [C1-206097](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206097.zip) | Correction for ambient listening R13 | | | FirstNet / Mike | CR 0278 24.380 Rel-13 | Agreed | |
|  |  | | [C1-206098](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206098.zip) | Correction for ambient listening R14 | | | FirstNet / Mike | CR 0279 24.380 Rel-14 | Agreed | |
|  |  | | [C1-206099](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206099.zip) | Correction for ambient listening R15 | | | FirstNet / Mike | CR 0280 24.380 Rel-15 | Agreed | |
|  |  | | [C1-206100](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206100.zip) | Correction for ambient listening R16 | | | FirstNet / Mike | CR 0281 24.380 Rel-16 | Agreed | |
|  |  | | [C1-206101](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206101.zip) | Correction for ambient listening R17 | | | FirstNet / Mike | CR 0282 24.380 Rel-17 | Agreed | |
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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 | |
|  |  | | [C1-207026](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207026.zip) | Editor's Notes for the Service-Interact-Info header field | | | Ericsson /Jörgen | CR 6458 24.229 Rel-13 | MCC: release should be “Rel-13” on cover | |
|  |  | | [C1-207027](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207027.zip) | Editor's Notes for the Service-Interact-Info header field | | | Ericsson /Jörgen | CR 6459 24.229 Rel-14 |  | |
|  |  | | [C1-207028](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207028.zip) | Editor's Notes for the Service-Interact-Info header field | | | Ericsson /Jörgen | CR 6460 24.229 Rel-15 |  | |
|  |  | | [C1-207029](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207029.zip) | Editor's Notes for the Service-Interact-Info header field | | | Ericsson /Jörgen | CR 6461 24.229 Rel-16 | MCC: wrong spec version on cover | |
|  |  | | [C1-207030](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207030.zip) | Editor's Notes for the Service-Interact-Info header field | | | Ericsson /Jörgen | CR 6462 24.229 Rel-17 |  | |
|  |  | | [C1-207138](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207138.zip) | Reference update: eWebRTCi related IETF drafts | | | Ericsson / Nevenka | CR 0105 24.371 Rel-13 |  | |
|  |  | | [C1-207139](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207139.zip) | Reference update: eWebRTCi related IETF drafts | | | Ericsson / Nevenka | CR 0106 24.371 Rel-14 |  | |
|  |  | | [C1-207140](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207140.zip) | Reference update: eWebRTCi related IETF drafts | | | Ericsson / Nevenka | CR 0107 24.371 Rel-15 |  | |
|  |  | | [C1-207141](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207141.zip) | Reference update: eWebRTCi related IETF drafts | | | Ericsson / Nevenka | CR 0108 24.371 Rel-16 |  | |
|  |  | | [C1-207142](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207142.zip) | Reference update: draft-ietf-mmusic-data-channel-sdpneg | | | Ericsson / Nevenka | CR 6466 24.229 Rel-13 |  | |
|  |  | | [C1-207143](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207143.zip) | Reference update: draft-ietf-mmusic-data-channel-sdpneg | | | Ericsson / Nevenka | CR 6467 24.229 Rel-14 |  | |
|  |  | | [C1-207144](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207144.zip) | Reference update: draft-ietf-mmusic-data-channel-sdpneg | | | Ericsson / Nevenka | CR 6468 24.229 Rel-15 |  | |
|  |  | | [C1-207145](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207145.zip) | Reference update: draft-ietf-mmusic-data-channel-sdpneg | | | Ericsson / Nevenka | CR 6469 24.229 Rel-16 |  | |
|  |  | | [C1-207146](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207146.zip) | Reference update: draft-ietf-mmusic-data-channel-sdpneg | | | Ericsson / Nevenka | CR 6470 24.229 Rel-17 |  | |
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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 | |
|  |  | | [C1-206366](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206366.zip) | Correction of Content-Type description | | | Ericsson /Jörgen | CR 0019 24.582 Rel-14 | Agreed | |
|  |  | | [C1-206371](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206371.zip) | Correction of Content-Type description | | | Ericsson /Jörgen | CR 0020 24.582 Rel-15 | Agreed | |
|  |  | | [C1-206372](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206372.zip) | Correction of Content-Type description | | | Ericsson /Jörgen | CR 0021 24.582 Rel-16 | Agreed | |
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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 | |
|  |  | | [C1-205866](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-205866.zip) | IANA registration for Response-Source | | | Nokia, Nokia Shanghai Bell | CR 6443 24.229 Rel-14 | Agreed  Revision of C1-205862 | |
|  |  | | [C1-205867](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-205867.zip) | IANA registration for Response-Source | | | Nokia, Nokia Shanghai Bell | CR 6444 24.229 Rel-15 | Agreed  Revision of C1-205863 | |
|  |  | | [C1-205868](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-205868.zip) | IANA registration for Response-Source | | | Nokia, Nokia Shanghai Bell | CR 6445 24.229 Rel-16 | Agreed  Revision of C1-205864 | |
|  |  | | [C1-205869](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-205869.zip) | IANA registration for Response-Source | | | Nokia, Nokia Shanghai Bell | CR 6446 24.229 Rel-17 | Agreed  Revision of C1-205865 | |
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|  |  | | C1-207147 | Reference update: MMCMH related IETF drafts | | | Ericsson / Nevenka | CR 6471 24.229 Rel-14 |  | |
|  |  | | C1-207148 | Reference update: MMCMH related IETF drafts | | | Ericsson / Nevenka | CR 6472 24.229 Rel-15 |  | |
|  |  | | C1-207149 | Reference update: MMCMH related IETF drafts | | | Ericsson / Nevenka | CR 6473 24.229 Rel-16 |  | |
|  |  | | C1-207150 | Reference update: MMCMH related IETF drafts | | | Ericsson / Nevenka | CR 6474 24.229 Rel-17 |  | |
|  |  | | C1-207152 | Reference update: TEI14 added IETF drafts | | | Ericsson / Nevenka | CR 0109 24.371 Rel-15 |  | |
|  |  | | C1-207153 | Reference update: TEI14 added IETF drafts | | | Ericsson / Nevenka | CR 0110 24.371 Rel-16 |  | |
|  |  | | C1-207154 | Reference update: TEI14 added IETF drafts | | | Ericsson / Nevenka | CR 0111 24.371 Rel-14 |  | |
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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 | |
|  |  | | [C1-207188](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207188.zip) | Correct definition of enhancedStatusType in XML R15 | | | FirstNet / Mike | CR 0047 24.481 Rel-15 | MCC: wrong CR#. Should be 0047 | |
|  |  | | [C1-207189](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207189.zip) | Correct definition of enhancedStatusType in XML R16 | | | FirstNet / Mike | CR 0048 24.481 Rel-16 |  | |
|  |  | | [C1-207426](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207426.zip) | Correction of FA list in service configuration-MCPTT | | | Nokia, Nokia Shanghai Bell | CR 0164 24.484 Rel-15 | MCC: 3GU says MONASTERY2, cover says MONASTERY. I assume that it’s wrong in 3GU, please confirm (I can update the DB). | |
|  |  | | [C1-207473](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207473.zip) | Reject the unauthorized user request for functional alias activation | | | Samsung | CR 0665 24.379 Rel-15 |  | |
|  |  | | [C1-207474](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207474.zip) | Reject the unauthorized user request for functional alias activation | | | Samsung | CR 0666 24.379 Rel-16 |  | |
|  |  | | [C1-207475](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207475.zip) | Reject the unauthorized user request for functional alias activation | | | Samsung | CR 0667 24.379 Rel-17 |  | |
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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 | |
|  |  | | [C1-205890](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-205890.zip) | Correction of isub-encoding field name | | | Deutsche Telekom / Michael | CR 6447 24.229 Rel-15 | Agreed  Nevenka Thu 11:48: Should we use this CR for the EN reference?  Michael Fri 1309: Explains background.  Nevenka Fri 1723: Fine with the CRs. No revision needed. | |
|  |  | | [C1-205891](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-205891.zip) | Correction of isub-encoding field name | | | Deutsche Telekom / Michael | CR 6448 24.229 Rel-16 | Agreed | |
|  |  | | [C1-205892](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-205892.zip) | Correction of isub-encoding field name | | | Deutsche Telekom / Michael | CR 6449 24.229 Rel-17 | Agreed | |
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|  |  | | [C1-207031](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207031.zip) | Header fields IANA registered | | | Ericsson, Nokia, Nokia Shanghai Bell /Jörgen | CR 6463 24.229 Rel-15 | MCC: 3GU says IMSProtoc7, covers say eSPECTRE. In revisions, align by updating the covers or the work item in 3GU. | |
|  |  | | [C1-207032](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207032.zip) | Header fields IANA registered | | | Ericsson, Nokia, Nokia Shanghai Bell /Jörgen | CR 6464 24.229 Rel-16 | MCC: 3GU says IMSProtoc7, covers say eSPECTRE. In revisions, align by updating the covers or the work item in 3GU. | |
|  |  | | [C1-207033](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207033.zip) | Header fields IANA registered | | | Ericsson, Nokia, Nokia Shanghai Bell /Jörgen | CR 6465 24.229 Rel-17 | MCC: 3GU says IMSProtoc7, covers say eSPECTRE. In revisions, align by updating the covers or the work item in 3GU. | |
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|  | Rel-15 non-IMS/non-MC work items and issues  5GS\_Ph1-CT EDCE5-CT ProSe\_WLAN\_DD\_Stage3 VoWLAN-CT PS\_DATA\_OFF2-CT LTE\_LIGHT\_CON-CT AT\_CIoT-Ext SAES6 INOBEAR-CT TEI15 | |  | Peter | | |  |  | All work items complete  CT aspects on 5G System - Phase 1  EPC enhancements to support 5G New Radio via Dual Connectivity Inclusion of WLAN direct discovery technologies as an alternative for ProSe direct discovery Complementary Features for Voice services over WLAN PS Data Off Phase 2 CT aspects of signalling reduction to enable light connection for LTE AT Commands for CIoT-Ext Stage-3 SAE Protocol Development for Rel-15 Increasing the number of EPS bearers Other Rel-15 non-IMS topics | |
|  |  | | [C1-205983](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-205983.zip) | Resolution of editor's notes under clauses 7.3.4 and 7.3.5 | | | Huawei, HiSilicon /Christian | CR 0162 24.502 Rel-15 | Revised to C1-207082  Agreed | |
|  |  | | [C1-205985](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-205985.zip) | Remove editor's notes under clause 7.7 | | | Huawei, HiSilicon /Christian | CR 0164 24.502 Rel-15 | Revised to C1-207083  Agreed | |
|  |  | | C1-206519 | Resolution of editor's notes under clauses 7.5.5 and 7.5.6 | | | Huawei, HiSilicon /Christian | CR 0163 24.502 Rel-15 | Revised to C1-207084  Agreed  Revision of C1-205984 | |
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|  |  | | [C1-207082](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207082.zip) | Resolution of editor's notes under clauses 7.3.4 and 7.3.5 | | | Huawei, HiSilicon /Christian | CR 0162 24.502 Rel-15 | Revision of C1-205983 | |
|  |  | | [C1-207083](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207083.zip) | Remove editor's notes under clause 7.7 | | | Huawei, HiSilicon /Christian | CR 0164 24.502 Rel-15 | Revision of C1-205985 | |
|  |  | | [C1-207084](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207084.zip) | Resolution of editor's notes under clauses 7.5.5 and 7.5.6 | | | Huawei, HiSilicon /Christian | CR 0163 24.502 Rel-15 | Revision of C1-206519 | |
|  |  | | [C1-207085](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207085.zip) | Lack of bit encoding of the location entry type in the WLANSP IE | | | Huawei, HiSilicon, ZTE /Christian | CR 0098 24.526 Rel-15 |  | |
|  |  | | [C1-207086](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207086.zip) | Lack of bit encoding of the location entry type in the WLANSP IE | | | Huawei, HiSilicon, ZTE /Christian | CR 0099 24.526 Rel-16 |  | |
|  |  | | [C1-207087](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207087.zip) | Lack of bit encoding of the location entry type in the WLANSP IE | | | Huawei, HiSilicon, ZTE /Christian | CR 0100 24.526 Rel-17 |  | |
|  |  | | [C1-207238](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207238.zip) | AMF providing SoR-MAC-IUE to the UDM | | | vivo | CR 0636 23.122 Rel-15 |  | |
|  |  | | [C1-207239](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207239.zip) | AMF providing SoR-MAC-IUE to the UDM | | | vivo | CR 0637 23.122 Rel-16 |  | |
|  |  | | [C1-207240](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207240.zip) | AMF providing SoR-MAC-IUE to the UDM | | | vivo | CR 0638 23.122 Rel-17 |  | |
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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 | |
|  |  | | C1-206718 | Correction to S-NSSAI based retry restriction | | | Huawei, HiSilicon, MediaTek Inc./Lin | CR 2690 24.501 Rel-17 | Agreed  Revision of C1-206077 | |
|  |  | | C1-206717 | Correction to S-NSSAI based retry restriction | | | Huawei, HiSilicon, MediaTek Inc./Lin | CR 2576 24.501 Rel-16 | Agreed  Revision of C1-206076 | |
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|  |  | | [C1-207360](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207360.zip) | Correction on AT CMDs for retry restriction back-off timer under SINE | | | Huawei, HiSilicon/Lin | CR 0708 27.007 Rel-16 |  | |
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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 | |
|  |  | | [C1-206035](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206035.zip) | Editorial correction for QoS commands | | | MediaTek Inc. / Carlson | CR 0704 27.007 Rel-16 | Agreed | |
|  |  | | [C1-206221](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206221.zip) | Clarification on High Priority Search in 5GMM-Connected Mode with RRC Inactive | | | Apple | CR 0604 23.122 Rel-16 | Agreed | |
|  |  | | [C1-206224](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206224.zip) | Clarification on High Priority Search in 5GMM-Connected Mode with RRC Inactive | | | Apple | CR 0606 23.122 Rel-17 | Agreed | |
|  |  | | [C1-206254](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206254.zip) | Resolve an issue when camping on a MCC=441 cell | | | NTT DOCOMO INC. | CR 0608 23.122 Rel-16 | Agreed | |
|  |  | | [C1-206255](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206255.zip) | Resolve an issue when camping on a MCC=441 cell | | | NTT DOCOMO INC. | CR 0609 23.122 Rel-17 | Agreed | |
|  |  | | C1-206503 | Use of Equivalent PLMN list in 5GMM | | | NTT DOCOMO INC. | CR 3458 24.301 Rel-17 | Agreed  Revision of C1-206193  To be shifted to 5GProtoc17 agenda  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  | | C1-206680 | PDU session IDs exclusive for the 5G core network | | | Ericsson /kaj | CR 0135 24.007 Rel-16 | Agreed  Revision of C1-206118  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  | | C1-206657 | In SoR error cases, UE to always send Registration Complete at the end of Registration procedure if UE is either in Manual mode of operation or camped in UPLMN | | | Apple | CR 0578 23.122 Rel-16 | Agreed  Revision of C1-206208 | |
|  |  | | C1-206719 | EN resolution on domain descriptors in URSP | | | Huawei, HiSilicon/Lin | CR 0093 24.526 Rel-16 | Agreed  Revision of C1-206078 | |
|  |  | | C1-206723 | EN resolution on 5QI as criteria type for ODAC | | | Huawei, HiSilicon, Intel, InterDigital, Nokia, Nokia Shanghai Bell, LG Electronics/Lin | CR 2691 24.501 Rel-16 | Agreed  Revision of C1-206084 | |
|  |  | | C1-206724 | EN resolution on 5QI as criteria type for ODAC | | | Huawei, HiSilicon, Intel, InterDigital, Nokia, Nokia Shanghai Bell, LG Electronics/Lin | CR 2692 24.501 Rel-17 | Agreed  Revision of C1-206085  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  | | C1-206568 | Handling of QoS flow descriptions without associated QoS rules | | | Apple | CR 2637 24.501 Rel-17 | Agreed  Revision of C1-205881  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  | | C1-206720 | EN resolution on domain descriptors in URSP | | | Huawei, HiSilicon/Lin | CR 0094 24.526 Rel-17 | Agreed  Revision of C1-206079 | |
|  |  | | C1-206566 | QoS parameter handling for the PDU session transfer between 3GPP and non-3GPP access | | | Apple | CR 2634 24.501 Rel-16 | Revised to C1-207174  Agreed  Revision of C1-205878 | |
|  |  | | C1-206567 | QoS parameter handling for the PDU session transfer between 3GPP and non-3GPP access | | | Apple | CR 2635 24.501 Rel-17 | Revised to C1-207175  Agreed  Revision of C1-205879  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  | | C1-206754 | Correction to SOR procedures- sending REGISTRATION COMPLETE message | | | DOCOMO Communications Lab. | CR 0595 23.122 Rel-17 | Agreed  Revision of C1-206747  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206663  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-205956 | |
|  |  | | C1-206753 | Correction to SOR procedures- sending REGISTRATION COMPLETE message | | | DOCOMO Communications Lab. | CR 0594 23.122 Rel-16 | Agreed  Revision of C1-206746  Revision of C1-206662  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-205955 | |
|  |  | | [C1-206658](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206210.zip) | In SoR error cases, UE to always send Registration Complete at the end of Registration procedure if UE is either in Manual mode of operation or camped in UPLMN | | | Apple | CR 0601 23.122 Rel-17 | Agreed  Revision of C1-206210  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  | | C1-206631 | Skipping step 9 if UDM has not requested an acknowledgment from the UE | | | vivo | CR 0588 23.122 Rel-17 | Agreed  Revision of C1-205846  To be shifted to 5GProtoc16  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  | | C1-206632 | Skipping step 9 if UDM has not requested an acknowledgment from the UE | | | Vivo | CR 0621 23122 Rel-17 | Revised to C1-207244  Agreed  New CR, mirror  **CHAIR:**  **INCORRECT WORK ITEM on cover page, revision needed for CT1#127e** | |
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|  |  | | [C1-207155](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207155.zip) | Handling of Higher Priority PLMN selection with the presence of “PLMNs where registration was aborted due to SOR” list | | | Apple, Roland | CR 0577 23.122 Rel-16 | Revision of C1-206205 | |
|  |  | | [C1-207156](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207156.zip) | Handling of Higher Priority PLMN selection with the presence of “PLMNs where registration was aborted due to SOR” list | | | Apple, Roland | CR 0600 23.122 Rel-17 | Revision of C1-206206 | |
|  |  | | [C1-207157](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207157.zip) | Handling of PLMN selection with presence of PLMNs where registration was aborted due to SOR list | | | Apple, Roland | CR 0576 23.122 Rel-16 | MCC Should be rev3  Revision of C1-206211 | |
|  |  | | [C1-207158](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207158.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 C1-206214 | |
|  |  | | [C1-207159](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207159.zip) | Use of preferred PLMN/access technology combinations received through control Plane signaling SoR | | | Apple, Roland | CR 0579 23.122 Rel-16 | Revision of C1-206216 | |
|  |  | | [C1-207160](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207160.zip) | Use of preferred PLMN/access technology combinations received through control Plane signaling SoR | | | Apple, Roland | CR 0603 23.122 Rel-17 | Revision of C1-206218 | |
|  |  | | C1-207161 | UE handling when Configuration Update Command is received during Registration Request procedure | | | Apple, Roland | CR 2791 24.501 Rel-16 | Withdrawn  Revision of C1-206655 | |
|  |  | | [C1-207203](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207203.zip) | Handling of “PLMNs where registration was aborted due to SOR” list | | | Apple, Roland | CR 0628 23.122 Rel-16 | MCC: missing spec# on cover | |
|  |  | | [C1-207204](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207204.zip) | Handling of “PLMNs where registration was aborted due to SOR” list | | | Apple, Roland | CR 0629 23.122 Rel-17 |  | |
|  |  | | [C1-207206](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207206.zip) | Trigger TAU or ATTACH when UE moves to LTE due to ESFB and T3346 is running | | | Apple, Roland | CR 3472 24.301 Rel-16 |  | |
|  |  | | [C1-207207](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207207.zip) | Trigger TAU or ATTACH when UE moves to LTE due to ESFB and T3346 is running | | | Apple, Roland | CR 3473 24.301 Rel-17 | MCC: wrong spec version on cover | |
|  |  | | [C1-207232](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207232.zip) | Correction of the Service Operation of SoR-AF | | | vivo | CR 0633 23.122 Rel-16 |  | |
|  |  | | [C1-207124](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207124.zip) | Correction of the Service Operation of SoR-AF | | | vivo | CR 0587 23.122 Rel-17 | Revision of C1-205823 | |
|  |  | | [C1-207174](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207174.zip) | QoS parameter handling for the PDU session transfer between 3GPP and non-3GPP access | | | Apple | CR 2634 24.501 Rel-16 | Revision of C1-206566 | |
|  |  | | [C1-207175](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207175.zip) | QoS parameter handling for the PDU session transfer between 3GPP and non-3GPP access | | | Apple | CR 2635 24.501 Rel-17 | Revision of C1-206567 | |
|  |  | | [C1-207242](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207242.zip) | Shared 5G NAS security context | | | vivo | CR 2878 24.501 Rel-16 |  | |
|  |  | | [C1-207243](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207243.zip) | Shared 5G NAS security context | | | vivo | CR 2879 24.501 Rel-17 |  | |
|  |  | | [C1-207244](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207244.zip) | Skipping step 9 if UDM has not requested an acknowledgment from the UE | | | vivo, NTT DOCOMO | CR 0621 23.122 Rel-17 | Revision of C1-206632 | |
|  |  | | [C1-207280](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207280.zip) | Reset registration attempt counter upon successful completion of registration in A/Gb or Iu mode | | | Huawei, HiSilicon / Cristina | CR 2892 24.501 Rel-16 |  | |
|  |  | | [C1-207281](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207281.zip) | Reset registration attempt counter upon successful completion of registration in A/Gb or Iu mode | | | Huawei, HiSilicon / Cristina | CR 2893 24.501 Rel-17 | MCC: should be 5GProtoc16 on cover. Correct in 3GU | |
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|  | 5Gprotoc16-non3GPP | |  | Peter – Main | | |  |  | Stage-3 5GS NAS protocol development related to non-3GPP access | |
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|  | ATSSS | |  | Peter – Main | | |  |  | CT aspects of Access Traffic Steering, Switch and Splitting support in 5G system | |
|  |  | | [C1-206321](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206321.zip) | Correction for PMFP messages sent via Ethernet PDU session | | | Ericsson, Qualcomm Incorporated / Ivo | CR 0014 24.193 Rel-16 | Agreed | |
|  |  | | [C1-206324](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206324.zip) | Correction for PMFP timer values | | | Ericsson / Ivo | CR 0017 24.193 Rel-16 | Agreed | |
|  |  | | [C1-206409](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206409.zip) | Support of regular expression in ATSSS rules | | | Nokia, Nokia Shanghai Bell | CR 0018 24.193 Rel-16 | Agreed | |
|  |  | | C1-206489 | Correction for EPTI length | | | Ericsson / Ivo | CR 0015 24.193 Rel-16 | Agreed  Revision of C1-206322 | |
|  |  | | C1-206528 | Clarification on receipt of MA PDU session release command | | | ZTE / Joy | CR 0010 24.193 Rel-16 | Agreed  Revision of C1-205929 | |
|  |  | | C1-206520 | IEI value for the Padding IE | | | Huawei, HiSilicon /Christian | CR 0012 24.193 Rel-16 | Agreed  Revision of C1-206111 | |
|  |  | | C1-206521 | Updates due to ATSSS | | | Huawei, HiSilicon /Christian | CR 0134 24.007 Rel-16 | Agreed  Revision of C1-206112 | |
|  |  | | C1-206633 | Clarification on 2nd Leg PDU SESSION ESTABLISHMENT ACCEPT handling for MA PDU Sessions | | | MediaTek Inc. / Carlson | CR 2666 24.501 Rel-16 | Agreed  Revision of C1-206020 | |
|  |  | | C1-206703 | Clarifications on using DRB/IPSecSA as indication to MA PDU session UP resources establishment | | | MediaTek Inc. / Carlson | CR 0011 24.193 Rel-16 | Agreed  Revision of C1-206700 | |
|  |  | | C1-206692 | Clarification on 2nd Leg PDU SESSION ESTABLISHMENT ACCEPT handling for MA PDU Sessions | | | MediaTek Inc. / Carlson | CR 2667 24.501 Rel-17 | Agreed  Revision of C1-206634  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206021 | |
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|  |  | | [C1-207110](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207110.zip) | Clarifications on Necessity of ATSSS Container IE | | | MediaTek Inc. / Carlson | CR 2668 24.501 Rel-16 | Revision of C1-206716 | |
|  |  | | [C1-207111](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207111.zip) | Clarifications on Necessity of ATSSS Container IE | | | MediaTek Inc. / Carlson | CR 2669 24.501 Rel-17 | Revision of C1-206636 | |
|  |  | | [C1-207302](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207302.zip) | Release MA PDU session when connecting to an ATSSS unsupported AMF | | | MediaTek Inc., ZTE / JJ | CR 2899 24.501 Rel-16 |  | |
|  |  | | [C1-207303](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207303.zip) | Release MA PDU session when connecting to an ATSSS unsupported AMF | | | MediaTek Inc., ZTE / JJ | CR 2900 24.501 Rel-17 |  | |
|  |  | | [C1-207430](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207430.zip) | Addition of transport converter procedure | | | Nokia, Nokia Shanghai Bell | CR 0020 24.193 Rel-16 |  | |
|  |  | | C1-207431 | Missing definition | | | Nokia, Nokia Shanghai Bell | CR 0021 24.193 Rel-16 | Withdrawn | |
|  |  | | [C1-207432](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207432.zip) | SM/MM coordination for MAPDUs | | | Nokia, Nokia Shanghai Bell | CR 2930 24.501 Rel-16 |  | |
|  |  | | [C1-207433](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207433.zip) | SM/MM coordination for MAPDUs | | | Nokia, Nokia Shanghai Bell | CR 2931 24.501 Rel-17 |  | |
|  |  | | [C1-207448](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207448.zip) | Clarification on non-allowed area applied to wireline access | | | ZTE / Joy | CR 0022 24.193 Rel-16 |  | |
|  |  | | [C1-207449](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207449.zip) | Introduction of IP 3 tuple type | | | ZTE / Joy | CR 0023 24.193 Rel-16 |  | |
|  |  | | [C1-207450](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207450.zip) | AT command for ATSSS parameters | | | ZTE / Joy | CR 0709 27.007 Rel-16 |  | |
|  |  | | [C1-207451](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207451.zip) | Clarification on release of MA PDU session over both accesses | | | ZTE / Joy | CR 2934 24.501 Rel-16 |  | |
|  |  | | [C1-207452](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207452.zip) | Clarification on release of MA PDU session over both accesses | | | ZTE / Joy | CR 2935 24.501 Rel-17 |  | |
|  |  | | [C1-207453](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207453.zip) | Clarification on handling of MA PDU session for LADN DNN | | | ZTE / Joy | CR 0024 24.193 Rel-16 |  | |
|  |  | | [C1-207454](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207454.zip) | MA PDU session modification rejection during change from S1 mode to N1 mode | | | ZTE / Joy | CR 2936 24.501 Rel-16 |  | |
|  |  | | [C1-207455](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207455.zip) | MA PDU session modification rejection during change from S1 mode to N1 mode | | | ZTE / Joy | CR 2937 24.501 Rel-17 |  | |
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|  | eNS | |  | Peter – Main | | |  |  | CT aspects on enhancement of network slicing | |
|  |  | | C1-206471 | Adding a missing "modification request" for the Request type IE during NSSAA | | | Samsung Guangzhou Mobile R&D | CR 2646 24.501 Rel-16 | Agreed  Revision of C1-205926 | |
|  |  | | C1-206472 | Adding a missing "modification request" for the Request type IE during NSSAA | | | Samsung Guangzhou Mobile R&D | CR 2647 24.501 Rel-17 | Agreed  Revision of C1-205927 | |
|  |  | | C1-206509 | NSSAA for roaming UEs | | | Samsung Guangzhou Mobile R&D | CR 2760 24.501 Rel-16 | Agreed  Revision of C1-206261 | |
|  |  | | C1-206510 | NSSAA for roaming UEs | | | Samsung Guangzhou Mobile R&D | CR 2761 24.501 Rel-17 | Agreed  Revision of C1-206264 | |
|  |  | | C1-206599 | Corrections in allowed NSSAI handling upon receipt of rejected NSSAI | | | Nokia, Nokia Shanghai Bell | CR 2522 24.501 Rel-16 | Agreed  Revision of C1-206155  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  | | C1-206601 | Correction in allowed NSSAI handling upon receipt of rejected NSSAI | | | Nokia, Nokia Shanghai Bell | CR 2717 24.501 Rel-17 | Agreed  Revision of C1-206156 | |
|  |  | | [C1-206464](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206050.zip) | Correct pending NSSAI handling | | | OPPO / Rae | CR 2678 24.501 Rel-16 | Agreed  Revision of C1-206050 | |
|  |  | | C1-206683 | Correct pending NSSAI handling | | | Ericsson /kaj | CR 2703 24.501 Rel-17 | Agreed  Revision of C1-206120 | |
|  |  | | C1-206758 | PLMN selection condition upon reception Registration Reject with cause #62 | | | LG Electronics / sunhee | CR 2796 24.501 Rel-17 | Agreed  Revision of C1-206665  10 mins late  Would not be a showstopper per se  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206370 | |
|  |  | | C1-206757 | PLMN selection condition upon reception Registration Reject with cause #62 | | | LG Electronics / sunhee | CR 2795 24.501 Rel-16 | Agreed  Revision of C1-206660  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206368 | |
|  |  | | [C1-206696](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206055.zip) | Excluding the S-NSSAI(s) in the pending NSSAI from the requested NSSAI | | | ZTE, Nokia, Nokia Shanghai Bell, InterDigital, Sharp | CR 2680 24.501 Rel-16 | Agreed  Revision of C1-206055 | |
|  |  | | [C1-206697](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206056.zip) | Excluding the S-NSSAI(s) in the pending NSSAI from the requested NSSAI | | | ZTE, Nokia, Nokia Shanghai Bell, InterDigital, Sharp | CR 2681 24.501 Rel-17 | Agreed  Revision of C1-206056 | |
|  |  | | C1-206698 | Update the allowed/rejected NSSAI based on the result of NSSAA over 3GPP access and N3GPP access separately | | | ZTE | CR 2682 24.501 Rel-16 | Agreed  Revision of C1-206057 | |
|  |  | | C1-206699 | Update the allowed/rejected NSSAI based on the result of NSSAA over 3GPP access and N3GPP access separately | | | ZTE | CR 2683 24.501 Rel-17 | Agreed  Revision of C1-206058 | |
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|  |  | | [C1-207043](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207043.zip) | Clarification on default configured NSSAI update will initiate a registration procedure by UE when "re-registration requested" | | | China Telecom Corporation Ltd. | CR 2825 24.501 Rel-16 |  | |
|  |  | | [C1-207042](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207042.zip) | Clarification on default configured NSSAI update will initiate a registration procedure by UE when "re-registration requested" | | | China Telecom Corporation Ltd. | CR 2824 24.501 Rel-17 | MCC: requested as “eNS, 5GProtoc17”. Cover says 5GProtoc17. If that’s supposed to be 5GProtoc17 only, please tell and I’ll update the DB. Or add eNS on the cover  Shifted from 17.2.2.1. Use only “eNS” as WIC, category to be CAT A | |
|  |  | | [C1-207060](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207060.zip) | Default configured NSSAI update will initiate a registration procedure for mobility and periodic registration when "re-registration requested" | | | China Telecom Corporation Ltd. | CR 2838 24.501 Rel-16 |  | |
|  |  | | [C1-207059](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207059.zip) | Default configured NSSAI update will initiate a registration procedure for mobility and periodic registration when "re-registration requested" | | | China Telecom Corporation Ltd. | CR 2837 24.501 Rel-17 | Shifted from 17.2.2.1. Use only “eNS” as WIC, category to be CAT A | |
|  |  | | [C1-207067](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207067.zip) | Default configured NSSAI stored after update by UE Parameters Update via UDM Control Plane Procedure | | | China Telecom Corporation Ltd. | CR 2840 24.501 Rel-16 | MCC: requested as Rel-16, while cover says Rel-17. Looking at the work item, I think it’s a typo on the cover | |
|  |  | | [C1-207066](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207066.zip) | Default configured NSSAI stored after update by UE Parameters Update via UDM Control Plane Procedure | | | China Telecom Corporation Ltd. | CR 2839 24.501 Rel-17 | Shifted from 17.2.2.1. Use only “eNS” as WIC, category to be CAT A | |
|  |  | | [C1-207078](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207078.zip) | Correction on the condition of filling allowed NSSAI in registration accept message | | | ZTE | CR 2844 24.501 Rel-16 |  | |
|  |  | | [C1-207079](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207079.zip) | Correction on the condition of filling allowed NSSAI in registration accept message | | | ZTE | CR 2845 24.501 Rel-17 |  | |
|  |  | | [C1-207080](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207080.zip) | Add a missing case for registration reject | | | ZTE | CR 2846 24.501 Rel-16 |  | |
|  |  | | [C1-207081](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207081.zip) | Add a missing case for registration reject | | | ZTE | CR 2847 24.501 Rel-17 |  | |
|  |  | | [C1-207115](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207115.zip) | Delete previously allowed NSSAI upon receipt of NSSAA to be performed | | | vivo / Yanchao | CR 2849 24.501 Rel-16 | MCC: wrong tdoc number on cover | |
|  |  | | [C1-207116](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207116.zip) | Delete previously allowed NSSAI upon receipt of "NSSAA to be performed" | | | vivo / Yanchao | CR 2850 24.501 Rel-17 |  | |
|  |  | | [C1-207201](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207201.zip) | Discussion on network slice specific authorization and authentication failure 2.0 | | | Lenovo, Motorola Mobility | discussion |  | |
|  |  | | [C1-207225](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207225.zip) | Discussion on registration to additional slices | | | Samsung Guangzhou Mobile R&D | discussion |  | |
|  |  | | [C1-207250](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207250.zip) | Clarification on registration to additional slices when a pending NSSAI is available | | | Samsung Guangzhou Mobile R&D | CR 2880 24.501 Rel-16 |  | |
|  |  | | [C1-207251](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207251.zip) | Clarification on registration to additional slices when a pending NSSAI is available | | | Samsung Guangzhou Mobile R&D | CR 2881 24.501 Rel-17 |  | |
|  |  | | [C1-207338](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207338.zip) | NSSAA will be performed or is ongoing | | | Ericsson /kaj | CR 2911 24.501 Rel-16 | MCC: missing CR# | |
|  |  | | [C1-207348](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207348.zip) | NSSAA will be performed or is ongoing | | | Ericsson /kaj | CR 2914 24.501 Rel-17 | MCC: missing CR# | |
|  |  | | [C1-207393](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207393.zip) | Default S-NSSAI for which NSSAA has been successful, is included in allowed NSSAI in case of no eligible requested NSSAI | | | Nokia, Nokia Shanghai Bell | CR 2923 24.501 Rel-16 |  | |
|  |  | | [C1-207396](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207396.zip) | Default S-NSSAI for which NSSAA has been successful, is included in allowed NSSAI in case of no eligible requested NSSAI | | | Nokia, Nokia Shanghai Bell | CR 2924 24.501 Rel-17 |  | |
|  |  | | [C1-207398](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207398.zip) | Pending NSSAI not including an S-NSSAI for which re-NSSAA will be performed or is ongoing | | | Nokia, Nokia Shanghai Bell | CR 2523 24.501 Rel-16 | MCC: wrong CR# (should be 2523)  Revision of C1-206158 | |
|  |  | | [C1-207400](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207400.zip) | Pending NSSAI not including an S-NSSAI for which re-NSSAA will be performed or is ongoing | | | Nokia, Nokia Shanghai Bell | CR 2718 24.501 Rel-17 | Revision of C1-206159 | |
|  |  | | [C1-207415](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207415.zip) | Request an S-NSSAI that have failed the NSSAA or has been revoked | | | Ericsson /kaj | CR 2929 24.501 Rel-16 | MCC: missing CR# | |
|  |  | | [C1-207445](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207445.zip) | Request an S-NSSAI that have failed the NSSAA or has been revoked | | | Ericsson /kaj | CR 2932 24.501 Rel-17 | MCC: missing CR#. Wrong spec version on cover | |
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|  | Vertical\_LAN | |  | Peter – Main | | |  |  | CT aspects of 5GS enhanced support of vertical and LAN services | |
|  |  | |  |  | | |  |  | Stand-alone NPN | |
|  |  | | [C1-207108](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207108.zip) | UE behaviour on SNPN URSP stored in ME | | | MediaTek Inc. / Carlson | CR 0101 24.526 Rel-16 |  | |
|  |  | | [C1-207109](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207109.zip) | UE behaviour on SNPN URSP stored in ME | | | MediaTek Inc. / Carlson | CR 0102 24.526 Rel-17 |  | |
|  |  | | C1-207478 | Correction in 5GMM cause value #72 | | | Nokia, Nokia Shanghai Bell, Qualcomm Incorporated | CR 2816 24.501 Rel-16 | Revision of C1-207405  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206445 | |
|  |  | | C1-207479 | Correction in 5GMM cause value #72 | | | Nokia, Nokia Shanghai Bell, Qualcomm Incorporated | CR 2817 24.501 Rel-17 | Revision of C1-207406  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206446 | |
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|  |  | |  |  | | |  |  | Public network integrated NPN | |
|  |  | | [C1-206327](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206327.zip) | 5GMM cause value #76 mapped to a different 5GMM cause value in network-initiated de-registration procedure | | | Ericsson, Nokia, Nokia Shanghai Bell, Qualcomm Incorporated, LG Electronics / Ivo | CR 2775 24.501 Rel-16 | Agreed | |
|  |  | | [C1-206328](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206328.zip) | 5GMM cause value #76 mapped to a different 5GMM cause value in network-initiated de-registration procedure | | | Ericsson, Nokia, Nokia Shanghai Bell, Qualcomm Incorporated, LG Electronics / Ivo | CR 2776 24.501 Rel-17 | Agreed | |
|  |  | | C1-206487 | Reception of CAG information list without serving PLMN's entry in roaming | | | Ericsson, Nokia, Nokia Shanghai Bell, Qualcomm Incorporated, LG Electronics / Ivo | CR 2770 24.501 Rel-16 | Agreed  Revision of C1-206307 | |
|  |  | | C1-206488 | Reception of CAG information list without serving PLMN's entry in roaming | | | Ericsson, Nokia, Nokia Shanghai Bell, Qualcomm Incorporated, LG Electronics / Ivo | CR 2771 24.501 Rel-17 | Agreed  Revision of C1-206308 | |
|  |  | | C1-206590 | CAG information list in SR reject message | | | Huawei, HiSilicon / Cristina | CR 2738 24.501 Rel-16 | Agreed  Revision of C1-206505  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206229 | |
|  |  | | C1-206591 | CAG information list in SR reject message - | | | Huawei, HiSilicon / Cristina | CR 2739 24.501 Rel-17 | Agreed  Revision of C1-206506  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206230 | |
|  |  | | C1-206622 | Update IEI of Port management information container | | | Huawei, HiSilicon / Cristina | CR 2749 24.501 Rel-16 | Revised to C1-207266  Agreed  Revision of C1-206241 | |
|  |  | | C1-206623 | Update IEI of Port management information container | | | Huawei, HiSilicon / Cristina | CR 2750 24.501 Rel-17 | Revised to C1-207267  Agreed  Revision of C1-206242  **Work item on coversheet to be corrected, need revision to CT1#127e, need to be same as 6622** | |
|  |  | | C1-206544 | NAS signalling connection release upon CAG information update via UCU | | | OPPO / Chen | CR 2656 24.501 Rel-16 | Agreed  Revision of C1-205960 | |
|  |  | | C1-206545 | NAS signalling connection release upon CAG information update via UCU | | | OPPO / Chen | CR 2657 24.501 Rel-17 | Agreed  Revision of C1-205961 | |
|  |  | | C1-206546 | Aligning to TS 22.261 requirements on manual CAG selection | | | OPPO, Huawei, HiSilicon, vivo Mobile Communications Co. LTD / Chen | CR 0596 23.122 Rel-16 | Agreed  Revision of C1-205962 | |
|  |  | | C1-206547 | Aligning to TS 22.261 requirements on manual CAG selection | | | OPPO, Huawei, HiSilicon, vivo Mobile Communications Co. LTD / Chen | CR 0597 23.122 Rel-17 | Agreed  Revision of C1-205963 | |
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|  |  | | [C1-207095](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207095.zip) | CAG support and CAG information are only applicable when MS is in 5GS | | | OPPO / Chen | CR 0623 23.122 Rel-16 |  | |
|  |  | | [C1-207096](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207096.zip) | CAG support and CAG information are only applicable when MS is in 5GS | | | OPPO / Chen | CR 0624 23.122 Rel-17 |  | |
|  |  | | [C1-207230](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207230.zip) | the definition of non-CAG cell-23122 | | | vivo | CR 0631 23.122 Rel-16 |  | |
|  |  | | [C1-207231](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207231.zip) | the definition of non-CAG cell-23122 | | | vivo | CR 0632 23.122 Rel-17 |  | |
|  |  | | [C1-207233](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207233.zip) | Adding the definition of CAG cell-23122 | | | vivo | CR 0634 23.122 Rel-16 |  | |
|  |  | | [C1-207234](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207234.zip) | Adding the definition of CAG cell-23122 | | | vivo | CR 0635 23.122 Rel-17 |  | |
|  |  | | [C1-207235](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207235.zip) | Adding the definition of non-CAG cell-24501 | | | vivo | CR 2875 24.501 Rel-16 |  | |
|  |  | | [C1-207236](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207236.zip) | Adding the definition of non-CAG cell-24501 | | | vivo | CR 2876 24.501 Rel-17 |  | |
|  |  | | [C1-207264](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207264.zip) | AN Release triggered by CAG information Update | | | Huawei, HiSilicon / Cristina | CR 2883 24.501 Rel-16 |  | |
|  |  | | [C1-207265](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207265.zip) | AN Release triggered by CAG information Update | | | Huawei, HiSilicon / Cristina | CR 2884 24.501 Rel-17 |  | |
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|  |  | |  |  | | |  |  | Time sensitive communication | |
|  |  | | [C1-205813](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205813.zip) | Updating the UE-DS-TT Resident Time | | | vivo | CR 2613 24.501 Rel-16 | Agreed | |
|  |  | | [C1-206628](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205813.zip) | Updating the UE-DS-TT Resident Time | | | vivo | CR 2820 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206110](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206110.zip) | Include TS 24.519 among the layer 3 related Technical Specifications | | | Huawei, HiSilicon /Christian | CR 0133 24.007 Rel-16 | Agreed | |
|  |  | | [C1-206177](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206177.zip) | The "Set parameter" operation not applicable for read-only parameters | | | Nokia, Nokia Shanghai Bell, Intel | CR 0016 24.519 Rel-16 | Agreed | |
|  |  | | [C1-206178](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206178.zip) | Correction in stream parameters in BMIC | | | Nokia, Nokia Shanghai Bell, Intel | CR 0017 24.519 Rel-16 | Agreed | |
|  |  | | [C1-206389](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206389.zip) | Adding Stream parameters to PMIC | | | Intel, Nokia, Nokia Shanghai Bell / Thomas | CR 0019 24.519 Rel-16 | Agreed | |
|  |  | | C1-206451 | Bridge name and Chassis ID no more needed | | | Intel, Nokia, Nokia Shanghai Bell / Thomas | CR 0020 24.519 Rel-16 | Agreed  Revision of C1-206391 | |
|  |  | | C1-206473 | Update handling of suffix field | | | Intel / Thomas | CR 0004 24.535 Rel-16 | Agreed  Revision of C1-206117 | |
|  |  | | C1-206561 | Adding NW-TT port numbers to BMIC | | | Intel, Nokia, Nokia Shanghai Bell / Thomas | CR 0018 24.519 Rel-16 | Agreed  Revision of C1-206388 | |
|  |  | | C1-206750 | IEEE Std reference updates | | | Intel / Thomas | CR 2701 24.501 Rel-17 | Agreed  Revision of C1-206116  To be shifted to 5GProtoc17 agenda item | |
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|  |  | | [C1-207266](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207266.zip) | Update IEI of Port management information container | | | Huawei, HiSilicon / Cristina | CR 2749 24.501 Rel-16 | Revision of C1-206622 | |
|  |  | | [C1-207267](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207267.zip) | Update IEI of Port management information container | | | Huawei, HiSilicon / Cristina | CR 2750 24.501 Rel-17 | Revision of C1-206623 | |
|  |  | | [C1-207404](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207404.zip) | Per-instance parameter handling for stream filter table | | | Nokia, Nokia Shanghai Bell | CR 0022 24.519 Rel-16 |  | |
|  |  | | [C1-207408](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207408.zip) | Clarification on max BMS message length | | | Intel / Thomas | CR 0023 24.519 Rel-16 |  | |
|  |  | | C1-207484 | Correction to transfer of Ethernet port management information between a time-sensitive networking (TSN) AF and the DS-TT at the UE | | | Huawei, HiSilicon /Christian | CR 0021 24.519 Rel-16 | Revision of C1-207173  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  MCC: 3GU says Vertical\_LAN, cover says 5WWC. Please tell if I should update the DB, or update the cover. | |
|  |  | | [C1-207382](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207382.zip) | TSi handling when the NW-TT generates the gPTP event messages | | | Intel | CR 0006 24.535 Rel-16 |  | |
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|  | 5G\_CioT | |  | Peter – Main | | |  |  | CT aspects of Cellular IoT support and evolution for the 5G System | |
|  |  | | [C1-206239](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206239.zip) | PDU session release in CP-SR - R16 | | | Huawei, HiSilicon / Cristina | CR 2747 24.501 Rel-16 | Agreed  Shifted from 16.2.4.1 | |
|  |  | | [C1-206240](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206240.zip) | PDU session release in CP-SR - R17 | | | Huawei, HiSilicon / Cristina | CR 2748 24.501 Rel-17 | Revised to C1-207268  Agreed  Shifted from 17.2.2.1  **CHAIR:**  **INCORRECT WORK ITEM on cover page, revision needed for CT1#127e** | |
|  |  | | C1-206479 | Rapporteur's cleanup of editor's notes | | | Qualcomm Incorporated / Amer | CR 2538 24.501 Rel-16 | Agreed  Revision of C1-205906  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-204986 | |
|  |  | | C1-206480 | Rapporteur's cleanup of editor's notes | | | Qualcomm Incorporated / Amer | CR 2818 24.501 Rel-17 | Agreed | |
|  |  | | C1-206483 | 5G-GUTI reallocation after resume from 5GMM-IDLE mode with suspend indication due to paging | | | Samsung, Qualcomm Incorporated, InterDigital, Huawei, HiSilicon, CATT, Vodafone, ZTE, Nokia, Nokia Shanghai Bell, SHARP, Intel, OPPO | CR 2461 24.501 Rel-16 | Agreed  Revision of C1-205918 | |
|  |  | | C1-206484 | 5G-GUTI reallocation after resume from 5GMM-IDLE mode with suspend indication due to paging | | | Samsung, Qualcomm Incorporated, InterDigital, Huawei, HiSilicon, CATT, Vodafone, ZTE, Nokia, Nokia Shanghai Bell, SHARP, Intel, OPPO | CR 2645 24.501 Rel-17 | Agreed  Revision of C1-205922 | |
|  |  | | C1-206511 | Missing Allowed PDU Session Status IE in CPSR | | | Samsung Guangzhou Mobile R&D | CR 2664 24.501 Rel-17 | Agreed  Revision of C1-206010  To be shifted to 5GProtoc17 agenda item | |
|  |  | | C1-206522 | Timer value of active timer | | | Huawei, HiSilicon /Christian | CR 2665 24.501 Rel-16 | Agreed  Revision of C1-206017 | |
|  |  | | C1-206523 | Timer value of active timer | | | Huawei, HiSilicon /Christian | CR 2688 24.501 Rel-17 | Agreed  Revision of C1-206066 | |
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|  |  | | C1-207164 | Truncated 5G-S-TMSI for eMTC UE | | | Qualcomm Incorporated / Amer | CR 2322 24.501 Rel-16 | Withdrawn  Revision of C1-204672 | |
|  |  | | [C1-207172](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207172.zip) | 5G-GUTI reallocation after MT service request but before connection suspend | | | Samsung, Huawei, HiSilicon, InterDigital, SHARP, ZTE, Vodafone | CR 2857 24.501 Rel-16 |  | |
|  |  | | [C1-207216](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207216.zip) | 5G-GUTI reallocation after MT service request but before connection suspend | | | Samsung, Huawei, HiSilicon, InterDigital, SHARP, ZTE, Vodafone | CR 2868 24.501 Rel-17 |  | |
|  |  | | [C1-207268](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207268.zip) | PDU session release in CP-SR | | | Huawei, HiSilicon / Cristina | CR 2748 24.501 Rel-17 | Revision of C1-206240 | |
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|  | 5WWC | |  | Peter – Main | | |  |  | CT aspects on wireless and wireline convergence for the 5G system architecture | |
|  |  | | [C1-205895](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205895.zip) | Clarification on NAI provided by N5CW device | | | ZTE / Joy | CR 0154 24.502 Rel-16 | Agreed | |
|  |  | | [C1-205896](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205896.zip) | Clarification on NAI provided by N5CW device | | | ZTE / Joy | CR 0155 24.502 Rel-17 | Agreed | |
|  |  | | [C1-205930](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205930.zip) | Correction on association between an application and a PDU session for RG | | | ZTE / Joy | CR 0090 24.526 Rel-16 | Agreed | |
|  |  | | [C1-205931](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205931.zip) | Correction on association between an application and a PDU session for RG | | | ZTE / Joy | CR 0091 24.526 Rel-17 | Agreed | |
|  |  | | [C1-205981](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-205981.zip) | Resolution of the editor's notes on the procedure for determining whether it is mandatory to select a PLMN in the visited country | | | Huawei, HiSilicon /Christian | CR 0160 24.502 Rel-16 | Agreed | |
|  |  | | [C1-206182](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206182.zip) | Resolution of the editor's notes on the procedure for determining whether it is mandatory to select a PLMN in the visited country | | | Huawei, HiSilicon /Christian | CR 0167 24.502 Rel-17 | Agreed | |
|  |  | | C1-206525 | Resolve editor notes on trusted access selection | | | ZTE / Joy | CR 0156 24.502 Rel-16 | Agreed  Revision of C1-205897 | |
|  |  | | C1-206526 | Resolve editor notes on trusted access selection | | | ZTE / Joy | CR 0157 24.502 Rel-17 | Agreed  Revision of C1-205898 | |
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|  |  | | [C1-207091](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207091.zip) | Correction to trusted connectivity | | | Huawei, HiSilicon /Christian | CR 0172 24.502 Rel-16 |  | |
|  |  | | [C1-207093](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207093.zip) | Correction to procedures for non 5G capable over WLAN (N5CW) devices | | | Huawei, HiSilicon /Christian | CR 0174 24.502 Rel-16 |  | |
|  |  | | C1-207434 | Correction on authentication of N5G devices | | | Nokia, Nokia Shanghai Bell | CR 0177 24.502 Rel-16 | Withdrawn | |
|  |  | | C1-207435 | Correction on authentication of N5G devices | | | Nokia, Nokia Shanghai Bell | CR 0178 24.502 Rel-17 | Withdrawn | |
|  |  | | [C1-207457](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207457.zip) | Emergency registration not applicable for FN-RG | | | ZTE / Joy | CR 2938 24.501 Rel-16 |  | |
|  |  | | [C1-207458](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207458.zip) | Emergency registration not applicable for FN-RG | | | ZTE / Joy | CR 2939 24.501 Rel-17 |  | |
|  |  | | C1-207482 | Correction to trusted connectivity | | | Huawei, HiSilicon /Christian | CR 0173 24.502 Rel-17 | Revision of C1-207092  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  MCC: wrong spec version on cover | |
|  |  | | C1-207483 | Correction to procedures for non 5G capable over WLAN (N5CW) devices | | | Huawei, HiSilicon /Christian | CR 0175 24.502 Rel-17 | Revision of C1-207094  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  MCC: wrong spec version on cover | |
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|  | PARLOS | |  | Lena – Breakout | | |  |  | CT aspects of System enhancements for Provision of Access to Restricted Local Operator Services by Unauthenticated UEs | |
|  |  | | [C1-205858](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205858.zip) | Resolve ENs for RLOS session setup | | | Nokia, Nokia Shanghai Bell | CR 6440 24.229 Rel-16 | Agreed | |
|  |  | | [C1-205859](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205859.zip) | Resolve ENs for RLOS session setup | | | Nokia, Nokia Shanghai Bell | CR 6441 24.229 Rel-17 | Agreed | |
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|  | 5G\_eLCS (CT4) | |  | Peter – Main | | |  |  | CT aspects of Enhancement to the 5GC LoCation Services | |
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|  | V2XAPP | |  | Lena – Breakout | | |  |  | CT aspects of V2XAPP | |
|  |  | | [C1-206005](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206005.zip) | Update to service discovery data elements | | | Huawei, HiSilicon / Chen | CR 0040 24.486 Rel-16 | Agreed | |
|  |  | | [C1-206012](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206012.zip) | Introduction of +CVAECFG; AT command for VAE layer configuration | | | Huawei, HiSilicon /Christian | CR 0691 27.007 Rel-16 | Agreed  Revision of C1-203951 | |
|  |  | | [C1-206013](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206013.zip) | Introduction of +CVAEREG; AT command for VAE layer registration | | | Huawei, HiSilicon /Christian | CR 0692 27.007 Rel-16 | Agreed  Revision of C1-203952 | |
|  |  | | [C1-206294](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206294.zip) | Correction of <identity> element | | | Ericsson / Mikael | CR 0042 24.486 Rel-16 | Agreed | |
|  |  | | [C1-206296](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206296.zip) | Correction of destination at geographical area message target | | | Ericsson / Mikael | CR 0044 24.486 Rel-16 | Agreed | |
|  |  | | [C1-206360](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206360.zip) | Correction of URI used in V2X group message procedure | | | Ericsson / Mikael | CR 0046 24.486 Rel-16 | Agreed | |
|  |  | | C1-206604 | XML schema for UE de-registration procedure | | | Huawei, HiSilicon / Chen | CR 0024 24.486 Rel-16 | Agreed  Revision of C1-205989 | |
|  |  | | C1-206605 | Update to application level location tracking procedure | | | Huawei, HiSilicon / Chen | CR 0025 24.486 Rel-16 | Agreed  Revision of C1-205990 | |
|  |  | | C1-206606 | XML schema for application level location tracking procedure | | | Huawei, HiSilicon / Chen | CR 0026 24.486 Rel-16 | Agreed  Revision of C1-205991 | |
|  |  | | C1-206607 | XML schema for V2X message delivery procedure | | | Huawei, HiSilicon / Chen | CR 0027 24.486 Rel-16 | Revised to C1-207368  Agreed  Revision of C1-205992 | |
|  |  | | C1-206609 | Update to server procedure of V2X service discovery procedure | | | Huawei, HiSilicon / Chen | CR 0029 24.486 Rel-16 | Agreed  Revision of C1-205994 | |
|  |  | | C1-206610 | XML schema for V2X service discovery procedure | | | Huawei, HiSilicon / Chen | CR 0030 24.486 Rel-16 | Agreed  Revision of C1-205995 | |
|  |  | | C1-206611 | Update to V2X service continuity procedure | | | Huawei, HiSilicon / Chen | CR 0031 24.486 Rel-16 | Agreed  Revision of C1-205996 | |
|  |  | | C1-206612 | Update to server procedure of V2X service continuity procedure | | | Huawei, HiSilicon / Chen | CR 0032 24.486 Rel-16 | Agreed  Revision of C1-205997 | |
|  |  | | C1-206613 | XML schema for V2X service continuity procedure | | | Huawei, HiSilicon / Chen | CR 0033 24.486 Rel-16 | Agreed  Revision of C1-205998 | |
|  |  | | C1-206614 | XML schema for dynamic group management procedure | | | Huawei, HiSilicon / Chen | CR 0034 24.486 Rel-16 | Agreed  Revision of C1-205999 | |
|  |  | | C1-206615 | Update to network monitoring by the V2X UE procedure | | | Huawei, HiSilicon / Chen | CR 0035 24.486 Rel-16 | Revised to C1-207498  **Needs revision to correct the rev counter**  Agreed  Revision of C1-206000 | |
|  |  | | C1-206616 | Update to server procedure of V2X UE subscription for network monitoring information procedure | | | Huawei, HiSilicon / Chen | CR 0036 24.486 Rel-16 | Revised to C1-207499  **Needs revision to correct the rev counter**  Agreed  Revision of C1-206001 | |
|  |  | | C1-206617 | XML schema for network monitoring by the V2X UE procedure | | | Huawei, HiSilicon / Chen | CR 0037 24.486 Rel-16 | Revised to C1-207500  **Needs revision to correct the rev counter**  Agreed  Revision of C1-206002 | |
|  |  | | C1-206618 | XML schema for V2X USD provisioning procedure | | | Huawei, HiSilicon / Chen | CR 0038 24.486 Rel-16 | Revised to C1-207501  **Needs revision to correct the rev counter**  Agreed  Revision of C1-206003 | |
|  |  | | C1-206619 | XML schema for PC5 parameters provisioning procedure | | | Huawei, HiSilicon / Chen | CR 0039 24.486 Rel-16 | Agreed  Revision of C1-206004 | |
|  |  | | C1-206666 | Direct use of <V2X-UE-id> element | | | Ericsson / Mikael | CR 0043 24.486 Rel-16 | Agreed  Revision of C1-206295 | |
|  |  | | C1-206668 | Addition of reception URI in registration procedure | | | Ericsson / Mikael | CR 0045 24.486 Rel-16 | Agreed  Revision of C1-206341 | |
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|  |  | | C1-207253 | Add the semantics for message info element | | | Huawei, HiSilicon / Chen | CR 0035 24.486 Rel-16 | Withdrawn  Tdoc reserved by mistake  Revision of C1-206000 | |
|  |  | | C1-207254 | Update to PC5 parameters provisioning procedure | | | Huawei, HiSilicon / Chen | CR 0036 24.486 Rel-16 | Withdrawn  Tdoc reserved by mistake  Revision of C1-206001 | |
|  |  | | C1-207255 | Update to V2X USD provisioning procedure | | | Huawei, HiSilicon / Chen | CR 0037 24.486 Rel-16 | Withdrawn  Tdoc reserved by mistake  Revision of C1-206002 | |
|  |  | | C1-207256 | XML schema for on-network dynamic group notification procedure | | | Huawei, HiSilicon / Chen | CR 0038 24.486 Rel-16 | Withdrawn  Tdoc reserved by mistake  Revision of C1-206003 | |
|  |  | | [C1-207258](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207258.zip) | Add the semantics for message info element | | | Huawei, HiSilicon / Chen | CR 0047 24.486 Rel-16 | Current status: Agreed | |
|  |  | | [C1-207261](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207261.zip) | XML schema for on-network dynamic group notification procedure | | | Huawei, HiSilicon / Chen | CR 0050 24.486 Rel-16 | Current status: Agreed | |
|  |  | | [C1-207294](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207294.zip) | Addition of <any> element in XML schema | | | Ericsson / Mikael | CR 0051 24.486 Rel-16 | Current status: Agreed | |
|  |  | | [C1-207297](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207297.zip) | Correction of server USD provisioning procedure elements | | | Ericsson / Mikael | CR 0053 24.486 Rel-16 | Merged into C1-207260 and its revisions | |
|  |  | | [C1-207298](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207298.zip) | XML schema for V2X USD provisioning procedure | | | Ericsson / Mikael | CR 0054 24.486 Rel-16 | Merged into C1-207501 and its revisions  Chen, Monday, 14:45  Objection:  Conflicts with the agreed C1-206618 in last meeting.  By the way, I have made a revision C1-207501 for C1-206618 this meeting, where the rev counter is wrong. If we make some agreement on C1-207260, C1-207297 and C1-207295, the C1-207501 could be a base to be revised accordingly.  Mikael, Tuesday, 15:06  Indeed the submitted C1-207298 is an alternative and replaces the C1-206618 agreed in last meeting. This is intentional as C1-206618 as agreed is incorrect/incomplete. As it is only the source company that can revise a CR, it is normal procedure for another company to provide an alternative CR in a different CR#/TDoc. This is also captured in the comment on C1-207298 cover sheet.  However, if you now revise C1-206618 I am perfectly fine to proceed with this CR and C1-207298 can be marked as merged into C1-207501 and its revisions.  This said, the content of C1-207501 is not updated as far as I can see, compared to C1-206618 and further revision is needed. I will comment directly for C1-207501.  Mikael, Wednesday, 8:27  Ok with draft revision of C1-207501. | |
|  |  | | [C1-207300](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207300.zip) | Correction of server PC5 provisioning procedure elements | | | Ericsson / Mikael | CR 0056 24.486 Rel-16 | Merged into C1-207259 and its revisions | |
|  |  | | [C1-207368](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207368.zip) | XML schema for V2X message delivery procedure | | | Huawei, HiSilicon / Chen | CR 0027 24.486 Rel-16 | Current status: Agreed  Revision of C1-206607  Mikael, Saturday, 18:03  Revision requested:  I noticed that geo\_id maximum is marked “unbounded”. Is that intentional to allow multiple geo-id elements? And is that aligned to procedure/structure?  Chen, Monday, 6:31  According to clause 9.4.2.4 of TS 23.286, the geo id elements can be multiple.  Mikael, Monday, 11:33  In my understanding, the <geo\_id> is a single element in procedures and structure clauses. Do we not need to align those parts as well, or did I overlook such updates?  Chen, Monday, 16:07  I rechecked these clauses in TS 23.286 and find that only the V2X uplink message (from the VAE-C to VAE-S) procedure uses multiple geo id(s) , i.e., clause 6.5.1.4 should use one or more <geo-id> element(s), and this will be revised in the revision of C1-207362.  Mikael, Monday, 16:23  Perfect. | |
|  |  | | [C1-207391](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207391.zip) | Corrections to the V2X UE registration procedure and de-registration procedure | | | Huawei, HiSilicon / Chen | CR 0058 24.486 Rel-16 | Current status: Agreed | |
|  |  | | C1-207498 | Update to network monitoring by the V2X UE procedure | | | Huawei, HiSilicon / Chen | CR 0035 24.486 Rel-16 | Current status: Agreed  Revision of C1-206615 | |
|  |  | | C1-207499 | Update to server procedure of V2X UE subscription for network monitoring information procedure | | | Huawei, HiSilicon / Chen | CR 0036 24.486 Rel-16 | Current status: Agreed  Revision of C1-206616 | |
|  |  | | C1-207500 | XML schema for network monitoring by the V2X UE procedure | | | Huawei, HiSilicon / Chen | CR 0037 24.486 Rel-16 | Current status: Agreed  Revision of C1-206617 | |
|  |  | | C1-207556 | Correction of client USD provisioning elements | | | Ericsson / Mikael | CR 0052 24.486 Rel-16 | Current status: Agreed  Revision of C1-207295  ---------------------------------------------------  Mikael, Tuesday, 14:50  Ok to revise C1-207295 to remove overlap with C1-207260. A draft revision is available.  Chen, Wednesday, 7:53  Ok with draft revision of C1-207295. Please add Huawei and HiSilicon as co-signers. | |
|  |  | | C1-207557 | Correction of client PC5 provisioning procedure elements | | | Ericsson / Mikael | CR 0055 24.486 Rel-16 | Current status: Agreed  Revision of C1-207299  ---------------------------------------------------  Mikael, Monday, 20:34  Ok to revised C1-207299 to remove overlap with C1-207259. A draft revision for C1-207299 is available.  Chen, Tuesday, 9:57  Ok with draft revision of C1-207299. Please add Huawei, HiSlicon as co-signers. | |
|  |  | | C1-207583 | Update to PC5 parameters provisioning procedure | | | Huawei, HiSilicon / Chen | CR 0048 24.486 Rel-16 | Current status: Agreed  Revision of C1-207259  ----------------------------------------------------  Mikael, Friday, 19:48  Revision requested:  This CR clashes with CRs C1-207299 and C1-207300. I have no major concerns with the proposal in C1-207259, but I think none of the CRs capture all needed changes and some kind of merge will be needed.  Proposal: Revise C1-207299 (add any needed changes from C1-207259) and C1-207259 (remove client subclause and add any needed changes from C1-207300).  Sapan, Monday, 11:27  Revision required:  Minor editorial comment: In clause 8.5, after bullet 5), bullet number 1) and 2) are added. Need to add proper numbers.  Chen, Monday, 14:51  @Sapan, I will fix it in the revision.  @Mikael, The same situation with C1-207260.  My suggestion:  - C1-207300 merged into C1-207259;  - C1-207299 removes the element name related.  Mikael, Monday, 20:34  Ok I will revise C1-207299. A draft revision for C1-207299 is available. Comments for revision of C1-207259:  - 7.3.2: Use straight quotes, not smart quotes  - 7.3.3: Bullet list separators needs fixing – end of bullets 3 and iii, Bullet C starts with double tabs, <pc5-parameters-configuration-data> change to upper case “PC5”?  - 8.3: Bullet a) – remove ending “or”, Bullet 4-iii starts with double tabs, and should end with “and”, Added bullets 5-1 and 5-2 should be i) and ii), and style B3  - 8.5: <PC5-parameters-configure-data> should be <PC5-parameters-configuration-data>, Bullet 4 is in wrong style (should be B2), List separators at end of bullets 4-ii-B, 4-iii, and 5-i  Chen, Tuesday, 9:57  Ok with draft revision of C1-207299. Please add Huawei, HiSlicon as co-signers.  A draft revision of C1-207259 is available. | |
|  |  | | C1-207584 | Update to V2X USD provisioning procedure | | | Huawei, HiSilicon / Chen | CR 0049 24.486 Rel-16 | Current status: Agreed  Revision of C1-207260  -----------------------------------------------------  Mikael, Friday, 19:51  Revision requested:  This CR clashes with CRs C1-207295 and C1-207297. I have no major concerns with the proposal in C1-207260, but I think none of the CRs capture all needed changes and some kind of merge will be needed.  Proposal: Revise C1-207295 (add any needed changes from C1-207260) and C1-207260 (remove client subclause and add any needed changes from C1-207297).  Chen, Monday, 14:45  “USD” is always capitalized for user service description but in lower case for XML schema. And the suffix “-info” always means there is a <result> child element.  My suggestion:  - C1-207297 merged into C1-207260 (add clause 9.2.3 and 9.2.5);  - C1-207295 removes the element name related;  Mikael, Tuesday, 14:50  Ok to revise C1-207295 to remove overlap with C1-207260. A draft revision is available. Comments for revision of C1-207260:  - Fine to have USD capitalized in element label  - I disagree on the suffix “-info” comment. This is not even the case in this TS. Please stick to using -info for top-level procedure element.  - 7.2.3 bullets ii – iv: double tabs  - 8.3: Update element label in first a-p bullet list, Bullets b-2 and b-4: double tabs.  - Update element label in clauses 9.2.3 and 9.2.5  Chen, Wednesday, 7:53  Ok with draft revision of C1-207295. Please add Huawei and HiSilicon as co-signers.  A draft revision of C1-207260 with Ericsson added as co-signer is available.  Mikael, Wednesday, 8:17  Ok with draft revision of C1-20760 except there is one “change-on-change”. | |
|  |  | | C1-207585 | Update to V2X message delivery procedure | | | Huawei, HiSilicon / Chen | CR 0057 24.486 Rel-16 | Current status: Agreed  Revision of C1-207362  ----------------------------------------------------  Mikael, Friday, 20:08  Revision requested:  Why are identity, group and service removed from bullets b (first list) of 6.5.1.1 and 6.5.2.1?  Chen, Monday, 8:43  Because sending of the V2X message removes these elements, the corresponding reception of the V2X message needs to remove them too. By the way, the identity element is changed into V2X-UE-id.  Mikael, Monday, 11:23  In sending V2X messages the following elements can include:   * <V2X-UE-id> * <V2X-group-id> (Sending of a V2X message to a V2X group) * <V2X-service-id>   Why are <identity>, <group> and <service> removed from the reception paragraphs rather than replaced following the sending paragraphs?  Chen, Monday, 15:02  Just because the <payload> element in the <message-info> can uniquely decide the next action. There is no need to add these elements as the judgement conditions.  Mikael, Monday, 19:53  That is fine to go this way, but you should justify/document the change in “Reason for change”, “Summary of change” and “Consequences…”. Also, as far as I can see, there are other procedures where “unneeded” elements are included in the evaluation at receiving a message. Is the intention to go through the TS and fix/remove similar cases?  Chen, Tuesday, 12:59  The cover page is updated accordingly with “Reason for change”, “Summary of change” and “Consequences…” and the multiple <geo-id> elements is updated too as indicated in the C1-207368 thread.  I will check all other “unneeded” elements in the reception procedure and make sure they will be fixed in next meeting.  A draft revision is available.  Mikael, Wednesday, 8:31  Ok with draft revision. | |
|  |  | | C1-207586 | XML schema for V2X USD provisioning procedure | | | Huawei, HiSilicon / Chen | CR 0038 24.486 Rel-16 | Current status: Agreed  Revision of C1-207501  -------------------------------------------------------  Revision of C1-206618  Mikael, Tuesday, 15:11  This revision has the same changes as C1-206618 and therefore needs further revision.  v2x-usd-configuration-data content is not specified and needs to be aligned to the element structure in procedures/structure subclauses (as being discussed in Tdocs C1-207260, C1-207295 and C1-207297).  As C1-207298 is merged into this CR, please add Ericsson as source as well.  Chen, Wednesday, 8:09  The v2x-usd-configuration-data content is the same with the v2x-usd and the v2x-server-usd content, which has already been specified in the agreed C1-206613 of last meeting, using the same type="vaeinfo:tUSDType".  A draft revision is available with the following changes:   * Add Ericsson as source; * Add the suffix “-info”;   Mikael, Wednesday, 8:27  Ok with draft revision.  Just a comment/question on:        <xs:element name="anyExt" type="vaeinfo:anyExtType" minOccurs="0"/>  That is added for possible future addition of new elements. In my understanding maxOccurs default value is 1, so if not explicitly setting to “unbounded” only one new element can be added in the future?  Chen, Wednesday, 8:36  I added the maxOccurs="unbounded" to make it explicit. An updated draft revision is available. | |
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|  | eV2XARC | |  | Lena – Breakout | | |  |  | CT aspects of eV2XARC | |
|  |  | | [C1-206015](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206015.zip) | Resolution of the editor's note on whether the keep-alive timer T5003 value needs to be included or negotiated as part of the PC5 unicast link establishment procedure | | | Huawei, HiSilicon /Christian | CR 0123 24.587 Rel-16 | Agreed | |
|  |  | | [C1-206041](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206041.zip) | Add reference to 24.587 and 38.331 in V2X triggered PLMN selection | | | OPPO / Rae | CR 0598 23.122 Rel-16 | Agreed | |
|  |  | | [C1-206096](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206096.zip) | Updates due to eV2XARC | | | Huawei, HiSilicon /Christian | CR 0132 24.007 Rel-16 | Agreed | |
|  |  | | [C1-206139](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206139.zip) | Handling of unknown, unforeseen, and erroneous protocol data | | | Huawei, HiSilicon /Christian | CR 0129 24.587 Rel-16 | Agreed | |
|  |  | | [C1-206316](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206316.zip) | V2X message in one or more TCP messages in downlink | | | Ericsson, Nokia, Nokia Shanghai Bell, Qualcomm Incorporated / Ivo | CR 0135 24.587 Rel-16 | Agreed | |
|  |  | | [C1-206317](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206317.zip) | V2X message in one or more TCP messages in LTE-Uu | | | Ericsson, Nokia, Nokia Shanghai Bell, Qualcomm Incorporated / Ivo | CR 0030 24.386 Rel-16 | Agreed | |
|  |  | | [C1-206318](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206318.zip) | Application Identifier | | | Ericsson / Ivo | CR 0031 24.386 Rel-16 | Agreed | |
|  |  | | [C1-206319](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206319.zip) | V2X service type and V2X service identifier | | | Ericsson / Ivo | CR 0136 24.587 Rel-16 | Revised to C1-207075  Agreed | |
|  |  | | [C1-206334](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206334.zip) | Corrections in UE policies for V2X communication over PC5 | | | Ericsson / Ivo | CR 0015 24.588 Rel-16 | Agreed  Revision of C1-204580 | |
|  |  | | [C1-206335](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206335.zip) | Corrections in UE policies for V2X communication over Uu | | | Ericsson / Ivo | CR 0016 24.588 Rel-16 | Agreed  Revision of C1-204581 | |
|  |  | | [C1-206344](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206344.zip) | Corrections to providing security activation indication to lower layer | | | Nokia, Nokia Shanghai Bell, Qualcomm Incorporated, CATT | CR 0137 24.587 Rel-16 | Agreed | |
|  |  | | [C1-206345](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206345.zip) | Addition of abnormal case handling for PC5 unicast link update procedure | | | Huawei, HiSilicon / Vishnu | CR 0138 24.587 Rel-16 | Agreed | |
|  |  | | [C1-206369](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206369.zip) | Correction to completion of PC5 unicast link establishment | | | Huawei, HiSilicon / Vishnu | CR 0142 24.587 Rel-16 | Agreed | |
|  |  | | [C1-206373](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206373.zip) | Correction to T5005 expiry handling | | | Huawei, HiSilicon / Vishnu | CR 0143 24.587 Rel-16 | Agreed | |
|  |  | | [C1-206375](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206375.zip) | Correction to the cause of start of timer T5011 | | | Huawei, HiSilicon / Vishnu | CR 0144 24.587 Rel-16 | Agreed | |
|  |  | | [C1-206377](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206377.zip) | Correction to PC5 unicast link modification reject | | | Huawei, HiSilicon / Vishnu | CR 0145 24.587 Rel-16 | Agreed | |
|  |  | | C1-206443 | Resolution of the editor's note on conditions to restart the keep-alive timer T5003 | | | Huawei, HiSilicon /Christian | CR 0122 24.587 Rel-16 | Agreed  Revision of C1-206014 | |
|  |  | | C1-206444 | Timer value of T5011 | | | Huawei, HiSilicon /Christian | CR 0124 24.587 Rel-16 | Agreed  Revision of C1-206016 | |
|  |  | | C1-206459 | Correction on using provisioned radio resources | | | OPPO / Rae | CR 0125 24.587 Rel-16 | Agreed  Revision of C1-206039 | |
|  |  | | C1-206461 | Update RAT selection rule | | | OPPO / Rae | CR 0127 24.587 Rel-16 | Agreed  Revision of C1-206044 | |
|  |  | | C1-206462 | Align cause value | | | OPPO / Rae | CR 0128 24.587 Rel-16 | Agreed  Revision of C1-206048 | |
|  |  | | C1-206465 | Add reference to 24.587 and 38.331 in V2X triggered PLMN selection | | | OPPO / Rae | CR 0620 23.122 Rel-17 | Agreed | |
|  |  | | C1-206486 | Update RAT selection rule | | | OPPO / Rae | CR 0021 24.588 Rel-16 | Agreed  Revision of C1-206045 | |
|  |  | | C1-206492 | V2X service identifier | | | Ericsson / Ivo | CR 0022 24.588 Rel-16 | Agreed  Revision of C1-206320 | |
|  |  | | C1-206539 | Correction to PC5 unicast link establishment failure scenario | | | Huawei, HiSilicon / Vishnu | CR 0141 24.587 Rel-16 | Agreed  Revision of C1-206367 | |
|  |  | | C1-206540 | Add triggers to re-keying procedure | | | OPPO / Rae | CR 0126 24.587 Rel-16 | Agreed  Revision of C1-206460 | |
|  |  | | C1-206549 | Correction to the title of the UE that sends DIRECT LINK ESTABLISHMENT ACCEPT and some other corrections | | | Nokia, Nokia Shanghai Bell | CR 0140 24.587 Rel-17 | Agreed  Revision of C1-206359 | |
|  |  | | C1-206558 | Correction on Direct SMCommand accept | | | Qualcomm Korea | CR 0121 24.587 Rel-16 | Agreed  Revision of C1-205957 | |
|  |  | | C1-206569 | Updates to link ID update procedure | | | vivo | CR 0116 24.587 Rel-16 | Agreed  Revision of C1-205824 | |
|  |  | | C1-206570 | T5010 confliction | | | vivo | CR 0117 24.587 Rel-16 | Agreed  Revision of C1-205825 | |
|  |  | | C1-206571 | Add optinal IE descriptions | | | vivo | CR 0119 24.587 Rel-16 | Agreed  Revision of C1-205827 | |
|  |  | | C1-206572 | Correction to the privacy handling for groupcast | | | vivo | CR 0118 24.587 Rel-16 | Agreed  Revision of C1-205826 | |
|  |  | | C1-206574 | Handling of validity timer for V2X policy | | | vivo | CR 0120 24.587 Rel-16 | Agreed  Revision of C1-205871 | |
|  |  | | C1-206577 | V2X message family encoding | | | CATT | CR 0132 24.587 Rel-16 | Agreed  Revision of C1-206202 | |
|  |  | | C1-206578 | UE PC5 unicast signalling security negotiation | | | CATT | CR 0133 24.587 Rel-16 | Agreed  Revision of C1-206203 | |
|  |  | | C1-206584 | Updates to PC5 unicast link establishment procedure | | | Huawei, HiSilicon / Vishnu | CR 0095 24.587 Rel-16 | Revised to C1-207367  Agreed  Revision of C1-206536  -------------------------------------------------  Revision of C1-206382  ----------------------------------------------------  Revision of C1-205553 | |
|  |  | | C1-206664 | Target UE’s layer-2 ID replacement during PC5 unicast link establishment procedure | | | CATT, Nokia, Nokia Shanghai Bell | CR 0131 24.587 Rel-16 | Agreed  Revision of C1-206200 | |
|  |  | |  |  | | |  |  |  | |
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|  |  | | [C1-207075](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207075.zip) | V2X service type and V2X service identifier | | | Ericsson, CATT / Ivo | CR 0136 24.587 Rel-16 | Current status: Agreed  Revision of C1-206319 | |
|  |  | | [C1-207090](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207090.zip) | Correction to the timer expiry for the UE-requested V2X policy provisioning procedure | | | Huawei, HiSilicon /Christian | CR 0148 24.587 Rel-16 | Merged into C1-206570 and its revisions  Requested by the author  Wen, Friday, 9:15  The changes in this paper are covered by agreed paper C1-206570, and the timer for UE-requested V2X policy provisioning procedure is T5040, not T5010. | |
|  |  | | [C1-207104](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207104.zip) | Add missing handling for receiving SMReject | | | OPPO / Rae | CR 0149 24.587 Rel-16 | Merged into C1-207127 and its revisions  Mohamed, Friday, 9:03  Revision required: there is an Overlap with C1-207127 in the new bullet number b).  Wen, Friday, 9:23  @Rae: As Mohamed pointed out, this paper is overlapped with our paper C1-207127 in bullet b), what do you think of merging this paper into ours?  Sunghoon, Friday, 9:34  I prefer the text provided by vivo in C1-207127.  Or we could revise like:  b) If the cause IE is set other than #d  Wen, Monday, 4:11  A draft revision of C1-207127 with C1-207104 merged in is available.  Sunghoon, Monday, 13:27  Ok with draft revision of C1-207127. | |
|  |  | | [C1-207128](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207128.zip) | Mismatched figure in the keep alive procedure | | | vivo | CR 0151 24.587 Rel-16 | Current status: Agreed | |
|  |  | | [C1-207245](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207245.zip) | PC5 QoS flow context | | | CATT | CR 0156 24.587 Rel-16 | Current status: Agreed | |
|  |  | | [C1-207381](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207381.zip) | Correction on the Layer-2 ID used for PC5 unicast link release procedure | | | Huawei, HiSilicon / Vishnu | CR 0162 24.587 Rel-16 | Current status: technical contents agreeable but needs revision to fix rev counter  MCC: should be rev ‘-‘, not 0 | |
|  |  | | [C1-207392](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207392.zip) | Handling of collision between PC5 link update and re-keying procedures. | | | Huawei, HiSilicon / Vishnu | CR 0163 24.587 Rel-16 | Current status: technical contents agreeable but needs revision to fix rev counter  MCC: should be rev ‘-‘, not 0 | |
|  |  | | [C1-207394](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207394.zip) | Correction on the Layer-2 ID used for PC5 unicast link identifier update procedure | | | Huawei, HiSilicon / Vishnu | CR 0164 24.587 Rel-16 | Current status: technical contents agreeable but needs revision to fix rev counter  MCC: should be rev ‘-‘, not 0 | |
|  |  | | [C1-207468](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207468.zip) | Discussion on the re-keying procedure | | | LG Electronics / SangMin | discussion Rel-16 | Noted  Scott, Friday, 9:57  Revision not required:  1. There are some gap between SA3 and CT1 solutions.  2. In SA3 solution, it is impossible to receive user plane data after step 3b and step 4a.  3. Step 3b and step 4a implies the new security context can be applied. In CT1 solution, the security context has been applied at this time whether in upper layer or in lower layer.  4. In CT1 solution, the indication specifies the policies of security protection in CP/UP.  So, at least in this aspect, CT1 needs not hange its solution paper C1-206344.  Sunghoon, Friday, 11:27  - Observation 1 is wrong: Integrity protection of SMCommand msg does not mean security activation. Security activation means that the PC5-S or PC5 user plane data will be mapped to the SL logical channel with security activated.  - Security materials are negotiated during the SMC procedure, therefore at the SMCommand step, it is impossible to activate security protection with new context. At the SMComplete step, the negotiated security context can be provided to AS layer, with security activation indication.  - In this sense, we don’t think CT1 CR needs to be revised regarding this discussion paper.  - SA3 will revise their specification accordingly.  SangMin, Tuesday, 13:01  Was notified by SA3 colleague that SA3 will discuss this misalignment in their meeting this week. So okay to fix any misalignment in the next January meeting after SA3 has some agreement. Also provides detailed answers to Sunghoon’s comments.  Sunghoon, Wednesday, 18:33  Wouldn’t it be better to submit revised CR to Dec plenary? Interested companies can work offline. Also provides more technical comments. | |
|  |  | | C1-207535 | Some corrections on UE policies for V2X communication over PC5 | | | CATT | CR 0167 24.587 Rel-16 | Withdrawn  Tdoc reserved by mistake | |
|  |  | | C1-207539 | Some corrections on UE policies for V2X communication over PC5 | | | CATT | CR 0023 24.588 Rel-16 | Current status: Agreed  Revision of C1-207246  ----------------------------------------------------  Ivo, Friday, 9:15  Revision required:  - please include entire subclauses - Table 5.3.1.14 - change is not OK. The coding has to be specified precisely, usage of "e.g." is not ok. ISO TS 17419 ITS-AID AssignedNumbers contains PSIDs too  Scott, Monday, 9:56  @Ivo: I think the reason for change need to revise to align with it. But I still insist that ISO TS 17419 ITS-AID AssignedNumbers is not exhaustive. E.g. CCSA is drafting its own CCSA AID number specification. It is possible that other organization formulates the new V2X message family and relevant application ID list specification. So I suggest to add e.g. for future proof.  Ivo, Monday, 23:03  @Scott: changing the reason for change will not make the coding clearly specified.  Scott, Tuesday, 4:10  I add the entire subclause and remove the change on Table 5.3.1.14 (I will add CCSA AID number specification in the future if necessary). A draft revision is available.  Ivo, Tuesday, 22:08  Ok with draft revision and would like to co-sign.  Scott, Wednesday, 1:06  Ok I will add Ericsson as co-signer. | |
|  |  | | C1-207540 | IP address information in security mode control procedure | | | CATT | CR 0157 24.587 Rel-16 | Current status: Agreed  Revision of C1-207247  ------------------------------------------------------  Mohamed, Friday, 9:04  Revision required: the following corrections are needed:  1- In "Reason for change": unicst --> unicast (this typo exists two times).  2- In "Summary of change": unicst --> unicast  3- In subclause 7.3.14.2, please remove the extra added comma ","  Scott, Friday, 10:42  I accept Mohamed’s comments. A draft revision is available.  Mohamed, Friday, 10:55  I am Ok with the draft revision. | |
|  |  | | C1-207542 | PC5 unicast link establishment for broadcast | | | CATT | CR 0158 24.587 Rel-16 | Current status: Agreed  Revision of C1-207248  ---------------------------------------------------  Mohamed, Friday, 9:05  Revision required: understand the motivation for the CR but has the following comments:   1. Don’t agree with removal of “received from upper layers” in 6.1.2.2.2 2. In 6.1.2.2.3, don’t why the Target user info shall be sent to the initiating UE in the ACCEPT message 3. What was the IE length changed for the Target user info? 4. Don’t agree with removal of “received from upper layers” in 7.3.1.2 5. Statement added in 7.3.2.x is confusing   Ivo, Friday, 9:15  Revision required:  - 6.1.2.2.2 "broadcast initial signaling" is not specified and is misleading. 23.287 refers solely to "broadcast or unicast Layer-2 ID". Remove "the link layer identifier for the unicast initial signaling or the broadcast initial signaling" and use content of the bracket instead. - curly apostrophe  Sunghoon, Friday, 9:45  Revision required:  - In the first change, bullet d), only i.e. part can remain. 'broadcast initial signaling' seems misleading. I suggest not to use broadcast initial signalling.  - Bullet c itself is correct - it should be received from the upper layer. (same to 7.3.1.2)  - Changes on 6.1.2.2.3 is wrong, the target UE includes target UE's information as the source user info. (bullet a)  - Question: Why have you changed the length of the user info?  Rae, Friday, 9:56  Revision required.  1. Very confusing by using "broadcast initial signaling", I think you mean the “default destination layer-2 ID for unicast initial signaling”;  2. Removing the condition “from the upper layer” is not correct and does not align with stage 2.  Whether L2 ID is target UE specific is independent with whether target UE's application layer ID is provided by the upper layer.  3. target UE info is covered by bullet a).  Scottt, Friday, 11:17  @Mohamed:   1. Ok will keep “received from upper layers” 2. Gives some arguments for justification 3. In clause 7.3.1.1, the length of mandatory Target user info is 3-253. So if optional, it should be 4-254. And in 7.3.19.1, both target user info and source user info, which are optional, are 4-254. 4. Ok 5. I revise the sentence into “The UE shall include this IE if the received target UE’s layer-2 ID from the initiating UE is the broadcast layer-2 ID.”   Mohamed, Friday, 11:31   1. Ok, thanks 2. Disagrees with Scott’s arguments 3. Ok 4. Ok, thanks 5. Ok   Scott, Monday, 2:55  @Ivo: comments accepted and taken into account in next revision.  Scott, Monday, 3:58  @Sunghoon: I accept all comments except 3rd one. It is very strange that source use info IE is set to target UE’s layer-2 ID. I think it is source UE’s layer-2 ID in source user info mandatorily. And target UE info is also be included conditionally. For 4ht comment, the length of mandatory Target user info is 3-253. So if optional, it should be 4-254. And in 7.3.19.1, both target user info and source user info, which are optional, are 4-254.  Scott, Monday, 4:06  @Rae: I accept all comments except 3rd one. It is very strange that source use info IE is set to target UE’s layer-2 ID. I think it is source UE’s layer-2 ID in source user info mandatorily. And target UE info is also included conditionally. How do you think of it?  Scott, Monday, 4:16  Correction: source UE’s layer-2 ID should be changed into source UE’s application ID. Sorry for misleading.  Scott, Monday, 4:25  Responds back to Mohamed’s comments.  Mohamed, Monday, 8:29  Agrees with Scott’s response.  Sunghoon, Monday, 13:46  To me it is clear that source UE’s application Id from the target UE is the application ID from the target UE. CT1 uses initiating UE and target UE for PC5 signaling, so the source UE can have different meaning.  Ok with the change in length.  Scott, Tuesday, 9:36  I can accept to remove target user info in DIRECT LINK ESTABLISHMENT REQUEST message. Source user info should be the application ID of the UE who is sending the relevant message. Possibly there are some gaps in PC5 unicast link identifier update procedure. A draft revision is available.  Sunghoon, Tuesday, 10:13  One more comment: I think we don’t have to distinguish both type of IDs here, the destination layer 2 ID is either unicast layer-2 ID or broadcast layer-2 ID of target UE, which shall be decided at the bullet d).  In proposed text, it seems misleading that UE may have an option to choose either the unicast layer-2 ID or the broadcast layer-2 ID again.  Hence, suggest to revert back.  Scott, Tuesday, 10:49  @Sunghoon: To fix your concern, I suggest to remove “for unicast initial signaling”. Because destination layer-2 ID used for unicast initial signaling means it is for unicast. But For broadcast is also possible. And “unicast initial signaling” is misleading, I have removed the term.  Mohamed, Tuesday, 13:33  Ok with draft revision.  Rae, Wednesday, 2:58  Comment on the draft revision: the following wording seems not correct since if L2 ID is for initial signaling broadcast, it is associated with V2X service instead of target UE: “The broadcast layer-2 ID of the target UE”.  Scott, Wednesday, 3:57  @Rae: An updated draft revision is available. I removed the target UE from broadcast layer-2 ID and polished the wording also.  Rae, Wednesday, 4:44  Ok with draft revision.  Sunghoon, Wednesday, 18:13  Ok with draft revision.  Ivo, Wednesday, 18:44  Nearly Ok with draft revision: curly aspostrophes.  Behrouz, Thursday, 2:08  We believe that the modifications in C1-207248r2 break the UE Oriented link establishment by not allowing the inclusion of the Target User info on a Broadcast DCR (Link Establishment Req) message, thus we are providing r3 to allow the support of UE Oriented link establishment. See proposed updated draft revision.  Scott, Thursday, 3:17  @Ivo: I will fix it.  Scott, Thursday, 4:04  @Behrouz: I can’t live with the change you proposed. r2 does not exclude the case that target user info is included in a broadcast link establishment request message, though it does not make sense. | |
|  |  | | C1-207544 | Update on the PC5 unicast link privacy timer | | | CATT | CR 0159 24.587 Rel-16 | Current status: Agreed  Revision of C1-207249  -----------------------------------------------------  MCC: wrong category on the cover sheet  Mohamed, Friday, 9:05  Revision required:  1- In "Consequences if not approved": incorrec --> incorrect  2. The statement "shall stop old timer T5011 if running and start a new timer T5011" could be simply replaced by "restart timer T5011"  3- In table 10.3, "configured with privacy" shall be removed  4- In table 10.3, usually we don't mention the "restart" conditions in the timer tables  5- In NOTE X, "see clause 5.2" --> "see clause 5.2.3"  Ivo, Friday, 9:15  Revision required:  comments: - there is no "old timer T5011" and "new timer T5011", there is just "timer T5011"  Wen, Friday, 9:39  For the two cases of triggering the Link ID update procedure:  If the PC5 unicast link identifier update procedure is triggered by a change of the initiating UE’s application layer ID, the initiating UE shall stop timer T5011 if running and create a DIRECT LINK IDENTIFIER UPDATE REQUEST message.  If the PC5 unicast link identifier update procedure is triggered by the expiry of the initiating UE's privacy timer T5011 as specified in clause 5.2.3, the initiating UE shall create a DIRECT LINK IDENTIFIER UPDATE REQUEST message.  It seems the T5011 is already stopped, so for the change in 6.1.2.5.4, why does the initiating UE shall stop the T5011 again?  Sunghoon, Friday, 9:48  Revision required:  - I think it is not FASMO. If you want to clarify this aspect, it would better to update 5.2.3. and it should be TEI17.  - Timer stop aspect seems wrong. If timer does not stop at the initiation of LIU, the timer may stop during the procedure, which causes unnecessary error handling. As the same reason, the target UE needs to stop the timer when sending LIU accept.  Scott, Monday, 9:10  Responds to Mohamed’s comments.  Scott, Monday, 9:20  Responds to Wen’s comments.  Scott, Monday, 9:45  Responds to Sunghoon’s comments.  Mohamed, Monday, 11:56  Agreed with Scott’s response but suggests one modification.  Scott, Tuesday, 4:53  Ok with Mohamed’s suggestion. A draft revision is available.  Mohamed, Tuesday, 8:13  Ok with draft revision.  Sunghoon, Tuesday, 11:42  Revision required:  6.1.2.5.2 You should not remove ‘the iinitiating UE shall’ part and need to remove ‘and’ before ‘create’  - 6.1.2.5.4 You may remove “(re)” because “as configured’ was added to clarify the timer should start over with the configured value.  - Same above for 6.1.2.5.5.  - 10.3., NOTE X – There was an agreed CR to add NOTE in the last meeting to clarify the value of this timer. This change conflicts.  Scott, Tuesday, 14:26  @Sunghoon: I revised the paper based on your 1st to 3rd bullet comments. For 4th bullet, do you mean C1-206574? I thought I had checked all papers in last conference to avoid conflicts. Please correct me if I miss some information.  Sunghoon, Tuesday, 14:58  For 4th bullet, I meant C1-206444:  *NOTE 2 The value of this timer is the privacy timer value which is one of the configuration parameters for V2X communication over PC5 (see clause 5.2) and it is specified in 3GPP TS 24.588 [7] clause 5.3.*  Scott, Tuesday, 15:21  Ok, NOTE removed in udapted draft revision.  Ivo, Tuesday, 22:13  Ok with draft revision. | |
|  |  | | C1-207665 | Updates to the PC5 unicast link security mode control procedure | | | vivo | CR 0150 24.587 Rel-16 | Current status: Agreed  Revision of C1-207127  -----------------------------------------------------  Mohamed, Friday, 9:03  Revision required: there is an Overlap with C1-207104 in the new bullet number b).  Rae, Friday, 9:38  I am OK to merge my C1-207104 into this CR if the following comments are resolved:   * Remove “and” in bullet a) since “otherwise” is used in bullet b); * The new paragraph for passing the reject message to AS layer only appears in SMReject case. Not sure whether it is preferred. But I don’t have strong view.   Wen, Monday, 4:08  A draft revision with C1-207104 merged in is available. Also provides a reference to existing text regarding Rae’s 2nd comment.  Rae, Monday, 5:00  Ok with draft revision except that the “d” should be “9” in the new bullet. The cause value was changed to number in the last meeting in C1-206462.  With this comment accepted, please add OPPO as the co-signer.  Wen, Monday, 7:44  An updated draft revision is available.  Mohamed, Monday, 8:10  "is set other than #9" shall be changed to: "is set to value other than #9". And kindly add “Nokia, Nokia Shanghai Bell” as co-signers.  Wen, Monday, 9:25  An updated draft revision is available.  Mohamed, Monday, 9:27  Ok with draft revision.  Rae, Monday, 9:38  Ok with draft revision.  Sunghoon, Monday, 13:27  Ok with draft revision of C1-207127. | |
|  |  | | C1-207666 | Updates to the abnormal cases of the keep alive procedure | | | vivo | CR 0152 24.587 Rel-16 | Current status: Agreed  Revision of C1-207129  ----------------------------------------------------  Sunghoon, Friday, 9:43  Revision required:  Text in bullet c) can be reworded, as generating PC5 user plane data is not correct wording.  I suggest to change the wording like this: if there is a pending PC5 signaling message or PC5 user plane data ~~  Wen, Monday, 4:38  A draft revision is available.  Sunghoon, Tuesday, 10:01  Changes in draft revision look good. Summary of change in coversheet needs to be updated.  Wen, Tuesday, 12:26  Updated draft revision with updated Summary of change is available. | |
|  |  | | C1-207677 | Addition of abnormal case handling for PC5 unicast link identifier update procedure | | | Huawei, HiSilicon / Vishnu | CR 0166 24.587 Rel-16 | Current status: Agreed  Revision of C1-207414  -------------------------------------------------------  MCC: should be rev ‘-‘, not 0  Mohamed, Friday, 9:05  Revision required:  1- In " Reason for change", the following correction is needed:  It is specified to abort the unicast ~~modification request~~ link identifier update  2- In subclause 6.1.2.5.7.1:  \*The new bullet shall take number c) instead of b)  \*DIRECT LINK RELEASE --> DIRECT LINK RELEASE REQUEST  Ivo, Friday, 9:15  Revision required:  - NOTE 3 - it is not clear how the UEs of different UE vendors would avoid the further collisions. A method for this should be specified.  Sunghoon, Friday, 9:52  Revision required:  - bullet number b) repeated  - What is the meaning of ‘UE-requested’? It could be removed.  - @Ivo, it is up to implementation. In the last meeting we agreed not to specify it in our spec and let it be implementation specific. One example could be a using random number generator.  Vishnu, Monday, 12:48   @Ivo, for your comment, we have this discussion in the previous meeting and the initial proposal from me was to use a random timer value to avoid collision, but Qualcomm wanted to remove it and keep it as implementation specific. Hence it was removed. Will you be fine with this Note as it is?  For other comments, a draft revision is available.  Mohamed, Monday, 12:53  Ok with draft revision.  Sunghoon, Monday, 13:37  Ok with draft revision.  Ivo, Monday, 23:27  NOT OK for me.  NOTE 3: The implementation dependent timer value needs to be set to avoid further collisions.  The NOTE 3 is misleading.  In multivendor environment, "implementation dependent timer value" does not ensure avoiding of further collisions.  Let's not pretend that there is a solution when in reality, there is none.  Mohamed, Tuesday, 8:27  To resolve the dilemma of “The implementation dependent timer value needs to be set to avoid further collisions.”, the “random value” can be returned again in the text…and hopefully Qualcomm (Sunghoon) can live with it.  Since this is the usually way to avid collisions, and it is heavily followed in NAS specs.  The probability of collision between two UEs using random timers is very small.  Vishnu, Tuesday, 9:00  I agree with you Mohamed that we already use the random generator a lot in NAS specs to avoid collisions. So, I am fine to bring back the original note (option a) or as a ‘compromise’ to modify the current note (option b).  - Option a): the initial Note proposed is as below  NOTE: It is recommended to use a random timer value for the implementation dependent timer to avoid further collisions.  - Option b): the new note with some addition in bracket  NOTE: The implementation dependent timer value needs to be set to avoid further collisions (e.g. random timer value)  Please let me know if you can live with any of these or your preference.  Mohamed, Tuesday, 9:23  Ok with both options.  Vishnu, Tuesday, 4:18  Sunghoon and Ivo, could you confirm which option you would like to go with or propose a new option?  Sunghoon, Tuesday, 4:53  Ok with option b).  Vishnu, Tuesday, 5:07  Ivo are you Ok with option b)?  Ivo, Tuesday, 22:28 Ok with option b).  Vishnu, Wednesday, 10:34  Draft revision with option b) available.  Mohamed, Wednesday, 10:38  Ok with draft revision.  Sunghoon, Wednesday, 18:20  Ok with draft revision.  Ivo, Wednesday, 18:54  Ok with draft revision. Ericsson would like to co-sign. | |
|  |  | | C1-207680 | Correction to abnormal case handling for PC5 unicast modification procedure | | | Huawei, HiSilicon / Vishnu | CR 0139 24.587 Rel-16 | Current status: Agreed  Revision of C1-207363  ---------------------------------------------------  Revision of C1-206356  Ivo, Friday, 9:14  Revision required:  - NOTE 3 - it is not clear how the UEs of different UE vendors would avoid the further collisions. A method for this should be specified.  Vishnu, Monday, 12:50  @Ivo: Regarding your comment, we had this discussion in the previous meeting and the initial proposal from me was to use a random timer value to avoid collision, but Qualcomm wanted to remove it and keep it as implementation specific. Hence it was removed (also see the comment from Sunghoon addressed to you in the thread for C1-207414). Will you be fine with this Note as it is ?  Ivo, Monday, 23:08  The implementation dependent timer value do not ensure avoiding of further collisions. Two UE vendors can choose the same value. Thus, no, I am not fine with this Note as it is.  Sunghoon, Tuesday, 11:45  NOTE says enough caution to UE vendors to implement the timer avoiding collisions.  If we want to ensure such avoiding, then we should have specified the mechanism.  As it is implementation dependent timer, it is up to implementer to ensure the avoidance.  Ivo, Tuesday, 22:21  Not Ok with the NOTE.  Vishnu, Wednesday, 10:41  Draft revision with NOTE modified as per option b) in the discussion on C1-207414.  Ivo, Wednesday, 18:46  Ok with draft revision. Please add Ericsson as co-signer. | |
|  |  | | C1-207686 | Handling of abnormal scenario for PC5 unicast link release | | | Huawei, HiSilicon / Vishnu | CR 0161 24.587 Rel-16 | Current status: Agreed  Revision of C1-207375  ------------------------------------------------------  MCC: should be rev ‘-‘, not 0  Mohamed, Friday, 9:05  Objection:  According to sections 6.1.2.4.3 and 6.1.2.4.4 in TS 24.587, the two UEs need to exchange the RELEASE REQUEST and RELEASE ACCEPT messages in all situations, in order to form the new KNRP ID.  Please note that "MSB of KNRP ID" and "LSB of KNRP ID" are Mandatory IEs in those messages.  Hence even in the case of "direct connection is not available anymore", I believe the RELEASE ACCEPT message shall still be exchanged.  Ivo, Friday, 9:15  Revision required:  - hardspace after "subclause" is missing - 6.1.2.4.4 1st paragraph - this is not a normal case. State in 6.1.2.4.5.1 is sufficient.  Vishnu, Monday, 13:16  @Mohamed: you have a very good point. However our concern is that as the link is locally released (in case of #4 and T5002 is not started), the PC5 unicast context does not exist and so the 2 bullets in (6.1.2.4.4) cannot be performed. So I have modified the CR to make sure that the bullets is executed only when the timer is running. A draft revision is available.  Mohamed, Monday, 14:55  With the new changes, main concern is not resolved. Explains why. Proposes different changes.  Sunghoon, Monday, 15:27  Proposes to specify not to send Release request in case of #4 (also #5). RLF from lower layer is clear that both UE cannot exchange any PC5 msg. Don’t see the point sending the release request in this case.  Mohamed, Monday, 15:52  But my understanding is that the Target UE needs to get an indication that the link is released.  We can’t guarantee it has already released it by itself. Plus the two UEs need to form the new KNRP as indicated below, which happens by exchanging the RELEASE REQUEST and ACCEPT messages.  I believe the steps I mentioned in my last email will solve the whole issue.  Sunghoon, Tuesday, 11:59  @Mohamed: RLF from lower layer at target UE side provides enough indication that the link is released.  As you know, to declare RLF, HARQ is used, i.e. the MAC will perform retransmission as well, if the initiating UE detects RLF, it is pretty sure that the target UE detects RLF too. In this sense, I barely see a change to successfully transmit the release request msg to the target UE.  Forming of Knrp during release procedure should rely on successful direct link release msg exchange.  Vishnu, Tuesday, 13:38  Even though I agree with Sunghoon that for RLF cases, there is very little chance the message is correctly received by the UEs, but at the same time we cannot rule it out completely as well. So we should atleast give it a try. So not sending the release request message may not be the best way forward.  I am almost fine with Mohamed’s suggestion, only thing is that in case of timer T5002 expiry ( when release request is sent for #4), we need a different handling as there is no point in resending the release request message and since the connection is already released.  Then it needs to be added to step 4 as in our case the context is already released.  So the changes I propose is  a) Always start T5002 irrespective of the cause and do not locally release the unicast link.  b) If the cause is #4, then after the first expiry abort the procedure and delete the Knrp. Otherwise go for re-tranmission.  A draft revision is available.  Mohamed, Tuesday, 14:31  Almost fine with draft revision. Comments:  1-Provides some suggestions/corrections  2- All cover sheet sections including (Clauses affected) need to be updated to reflect the new changes.  3- Kindly add “Nokia, Nokia Shanghai Bell” as co-signers  Vishnu, Wednesday, 10:22  All comments from Mohamed taken onboard, updated draft revision available.  Mohamed, Wednesday, 10:31  Ok with draft revision.  Sunghoon, Wednesday, 18:18  I can live with this clarification. | |
|  |  | | C1-207689 | Adding missing case for PC4 unicast link release | | | Huawei, HiSilicon / Vishnu | CR 0165 24.587 Rel-16 | Current status: Agreed  Revision of C1-207402  -----------------------------------------------------  MCC: should be rev ‘-‘, not 0  Mohamed, Friday, 9:05  Revision required:  1- The line "6.1.2.3.6 Abnormal cases at the initiating UE" shall be removed from the top of the CR.  2- Some parts of the changes overlap with the changes in C1-207381.  Wen, Friday, 9:44  Maybe it is PC5 not PC4 in the title.  Vishnu, Monday, 13:23  A draft revision is available.  Mohamed, Monday, 13:44  Ok with draft revision. | |
|  |  | | C1-207690 | Updates to PC5 unicast link establishment procedure | | | Huawei, HiSilicon / Vishnu | CR 0095 24.587 Rel-16 | Current status: Agreed  Revision of C1-207367  ----------------------------------------------------  Revision of C1-206584  Ivo, Friday, 9:15  comments: - "Upon expiry of the timer T5000, if the DIRECT\_LINK\_ESTABLISHMENT REQUEST message did not include the Target User Info IE and the initiating UE did not receive any DIRECT LINK ESTABLISHMENT ACCEPT message, the initiating UE may retransmit the DIRECT LINK ESTABLISHMENT REQUEST message and restart timer T5000. After reaching the maximum number of allowed retransmissions, the initiating UE shall abort the PC5 unicast link establishment procedure and may notify the upper layer that no target UE is available." - if the procedure already resulted into establishment of a PC5 link and the UE kept the T5000 running as stated in "If the Target user info IE is not included in the DIRECT LINK ESTABLISHMENT REQUEST message the initiating UE may keep the timer T5000 running and continue to handle multiple response messages (i.e. the DIRECT LINK ESTABLISHMENT ACCEPT message) from multiple target UEs.", then stating that the procedure is aborted is misleading - the procedure did the job which was intended and should "be complete" instead of "be aborted". Furthermore, in case of "If the Target user info IE is not included in the DIRECT LINK ESTABLISHMENT REQUEST message the initiating UE may keep the timer T5000 running and continue to handle multiple response messages (i.e. the DIRECT LINK ESTABLISHMENT ACCEPT message) from multiple target UEs.", expiration of T5000 is a normal case. - "may not" is not allowed according to drafting rules  Vishnu, Monday, 12:37  Provides answer for Ivo’s 1st comment, and draft revision for Ivo’s 2nd comment.  Ivo, Monday, 23:20  Provides response about 1st comment.  Vishnu, Tuesday, 9:54  Got Ivo’s point. A draft revision is available.  Ivo, Tuesday, 22:25  Nearly Ok with draft revision. We normally stop timers but not procedures. I assume the "stop the PC5 unicast link establishment procedure" means "consider the PC5 unicast link establishment procedure as complete".  Vishnu, Wednesday, 10:27  Agrees with Ivo’s comment, updated draft revision available.  Ivo, Wednesday, 18:52  Ok with draft revision. | |
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|  | RACS (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of optimizations on UE radio capability signalling | |
|  |  | | [C1-206644](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206036.zip) | Correction On Referrenced Subclause of UE Radio Capability ID | | | MediaTek Inc. / Carlson | CR 3466 24.301 Rel-17 | Agreed | |
|  |  | | [C1-206642](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206036.zip) | Correction On Referrenced Subclause of UE Radio Capability ID | | | MediaTek Inc. / Carlson | CR 3441 24.301 Rel-16 | Agreed  Revision of C1-206036 | |
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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 | |
|  |  | | [C1-205988](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205988.zip) | Remove the protection type in the XML schema | | | Huawei, HiSilicon / Chen | CR 0005 24.548 Rel-16 | Agreed | |
|  |  | | [C1-206284](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206284.zip) | Corrections to group creation procedure | | | Samsung / Sapan | CR 0009 24.544 Rel-16 | Agreed | |
|  |  | | [C1-206286](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206286.zip) | Corrections to group modification procedure | | | Samsung / Sapan | CR 0011 24.544 Rel-16 | Agreed | |
|  |  | | C1-206580 | Correct location trigger configuration | | | Samsung / Sapan | CR 0031 24.545 Rel-16 | Agreed  Revision of C1-206283 | |
|  |  | | C1-206581 | Adding Identity List notification and corrections to group announcement procedure | | | Samsung / Sapan | CR 0010 24.544 Rel-16 | Revised to C1-207291  Agreed  Revision of C1-206285 | |
|  |  | | C1-206602 | Add the XML schema of identity | | | Huawei, HiSilicon / Chen | CR 0028 24.545 Rel-16 | Revised to C1-207497  **Needs a revision to correct the rev counter**  Agreed  Revision of C1-205986 | |
|  |  | | C1-206603 | Update to the client-triggered or VAL server-triggered location reporting procedure | | | Huawei, HiSilicon / Chen | CR 0029 24.545 Rel-16 | Agreed  Revision of C1-205987 | |
|  |  | | C1-206669 | Correction of SNRM-C requirements | | | Ericsson / Mikael | CR 0006 24.548 Rel-16 | Agreed  Revision of C1-206278 | |
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|  |  | | C1-207252 | Update to event-triggered location information notification procedure | | | Huawei, HiSilicon / Chen | CR 0028 24.545 Rel-16 | Withdrawn  Tdoc reserved by mistake  Revision of C1-205986 | |
|  |  | | [C1-207257](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207257.zip) | Update to event-triggered location information notification procedure | | | Huawei, HiSilicon / Chen | CR 0032 24.545 Rel-16 | Postponed  Requested by author  Sapan, Monday, 10:02  Objection:  I am not able to understand why step 2 to 5 are not within CT1 scope as mentioned in reason for change.  Apart from this, your contribution is based on SA6 agreed CR (S6-202013), but in ongoing SA6 meeting, same agreed CR has been revised to S6-202195 by Huawei (to include sending notification to LMC). So, current CT1 CR is not needed if SA6 CR S6-202195 is agreed. So, I think we can postpone or withdraw this contribution.  Chen, Monday, 16:25  CT1 define the LM-UU reference point (between LM-S and LM-C) and CT3 define the LM-S reference point (between LM-S and VAL-S, which is described in TS29.549). No matter whether S6-202195 is agreed or not, the procedure is for LM-S, which is CT3’s job.  Sapan, Monday, 18:53  As per agreed WID, SEAL-S (i.e. LM-S) reference point is within CT1 scope.  Also, if SA6 proposal (S6-202195) is agreed then location information report will be sent to LMC (over LM-Uu interface). Will you be adding the procedure again if SA6 proposal is agreed?  Chen, Tuesday, 13:20  Ok let’s postpone this contribution and I will make a revision in next meeting according to SA6’s decision.  @Lena, please mark C1-207257 as postponed. | |
|  |  | | [C1-207291](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207291.zip) | Adding Identity List notification and corrections to group announcement procedure | | | Samsung / Sapan | CR 0010 24.544 Rel-16 | Current status: Agreed  Revision of C1-206581 | |
|  |  | | [C1-207462](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207462.zip) | Stage 3 resource management procedure overlap | | | Ericsson / Mikael | CR 0007 24.548 Rel-16 | Current status: Postponed  Revision of C1-206280  Chen, Monday, 8:58  Revision request:  - The cover page should be Meeting #127-e;  - Could you clarify why the E2E procedures work well? As I only see APIs in the TS 29.549;  Mikael, Monday, 10:36  @Chen:   * Cover page will be fixed. * Procedures are captured in 29.549 clause 5.2. Do you want this captured in cover sheet, or do you see something missing in 29.549 cl 5.2?   Sapan, Monday, 10:46  Objection:  Our stand remains same as last meeting. As per agreed WID, SEAL-S is within CT1 scope. Also, I had discussion with SA6 SEAL rapporteur, for Rel-16, the intent of stage 2 is to define both procedures and APIs for SEAL-S interface as it is evident from the specifications also. If we remove procedures from CT1 specifications, we are deviating from the agreed WID objectives.  Mikael, Monday, 12:00  @Sapan: I do not follow your reasoning. 29.549 clause 5.5 (I incorrectly stated 5.2 below by mistake) contains procedures corresponding to the parts we propose to remove from 24.548. So the proposal is not to remove procedure from stage 3, but to keep only one alternative of the duplicated procedure specification between 24.548 and 29.549  if you see something incorrect in our assessment, could you kindly point these cases out?  Sapan, Monday, 18:45  @Mikael: my point is, with your proposal we are deviating from the agreed WID objectives (that is CT1 work includes defining SEAL-S interface between SEAL server and VAL server). Could you please point out which part of the NRM specification is not aligned agreed WID objectives?  Mikael, Wednesday, 14:41  Our view is that duplicated specification should not be done. To our understanding duplicated stage 3 specification was not intentional but something that resulted anyway, partly because of WID “issues”. So even if the cause of problems can be explained, it does not justify ignoring the unwanted consequences.  Intentional stage 3 duplication would be something quite exceptional in 3GPP as it will lead to interoperability issues between standard compliant implementations. If done intentionally it would in our view need to be very carefully documented that this is the case and what is required to avoid interoperability issues. There is nothing like this captured and the duplicated specification exists where the alternatives are documented without informing of another alternative.  Thus, our conclusion is that duplicated specification is unintentional and needs to be resolved, and the Ericsson preferred solution is to remove the alternative specified in 24.548.  On a higher level, this is clash of terms of reference where both CT1 and CT3 concluded to be responsible for the same work. As such a discussion may be needed on CT-level to decide on a way forward. Possibly this could have been a topic for joint session CT1-CT3, but in the current e-environment I do not see how this could be solved. | |
|  |  | | C1-207497 | Add the XML schema of identity | | | Huawei, HiSilicon / Chen | CR 0028 24.545 Rel-16 | Current status: Agreed  Revision of C1-206602 | |
|  |  | | C1-207602 | Updates to configure VAL group request | | | Samsung / Sapan | CR 0012 24.544 Rel-16 | Current status: Agreed  Revision of C1-207290  -------------------------------------------------------  Chen, Monday, 9:06  Revision requested:  I suggest to use one or more <geo-id> element(s), one or more <identity> element(s), and even for other list;  Sapan, Tuesday, 18:06  @Chen: I am not able to get what exactly you are suggesting. Can you please be more specific with clause number?  Chen, Wednesday, 4:43  - Clause 6.2.2.1 – d) – 6) –iv): if the request is to configure VAL group request, shall include one or more <geo-id> element(s), each element indicating a geographical area to be addressed by the group; and  - Clause 6.2.2.1 – d) – 6) –iii): <val-services> -> one ore more <val-service-id> element(s);  - Other list, i.e. identity list, <explicit-members-list>, <list>, etc.  Sapan, Wednesday, 6:54  I have taken on board changes for <geo-id> and <val-service-id>.  Regarding other lists:  - identity list is same as <val-service-id> which I have taken care now.  - For <explicit-members-list> and <list> - Please note that the type of XML elements are actually defined in another XML (POC) – and we cannot change there. So I have kept the other list as it is.  A corresponding draft revision is available.  Chen, Wednesday, 8:19  The Structure and the XML schema needs to be updated accordingly.  Sapan, Wednesday, 8:39  All comments taken onboard, updated draft revision available.  Chen, Wednesday, 9:14   * <xs:element name="val-services" type="sealgi:valServiceListType"/> in the common-type needs to be updated and the complextype "valServiceListType" needs to be removed. * The semantics of <val-services> and <geo-id-list> needs to be updated too.   Sapan, Wednesday, 11:02  Draft revision available.  Chen, Wednesday, 15:15  Ok with draft revision, please remove “changes-on-changes” before submission. | |
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|  | Other Rel-16 non-IMS issues | |  | Peter – Main | | |  |  | Other Rel-16 non-IMS topics | |
|  |  | | [C1-206080](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206080.zip) | Correction on IE coding for DRX parameter in NB-S1 mode | | | Huawei, HiSilicon, InterDigital/Lin | CR 3446 24.301 Rel-16 | Agreed | |
|  |  | | [C1-206081](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206081.zip) | Correction on IE coding for DRX parameter in NB-S1 mode | | | Huawei, HiSilicon, InterDigital/Lin | CR 3447 24.301 Rel-17 | Agreed | |
|  |  | | [C1-206291](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206291.zip) | Correcting hanging text and other errors | | | Intel | CR 0026 24.250 Rel-16 | Agreed | |
|  |  | | C1-206454 | Alignment of User Plane Integrity Protection description | | | Deutsche Telekom AG | CR 2615 24.501 Rel-17 | Agreed  Revision of C1-205817 | |
|  |  | | C1-206453 | Alignment of User Plane Integrity Protection description | | | Deutsche Telekom AG | CR 2614 24.501 Rel-16 | Agreed  Revision of C1-205816 | |
|  |  | | C1-206721 | Providing undefined IEIs | | | Huawei, HiSilicon/Lin | CR 3448 24.301 Rel-16 | Agreed  Revision of C1-206082 | |
|  |  | | [C1-206722](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206083.zip) | Providing undefined IEIs | | | Huawei, HiSilicon/Lin | CR 3449 24.301 Rel-17 | Agreed  Revision of C1-206083 | |
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|  |  | | [C1-207088](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207088.zip) | Updates due to ProSe signalling messages sent over the PC3 or PC5 interfaces | | | Huawei, HiSilicon, Nokia, Nokia Shanghai Bell /Christian | CR 0138 24.007 Rel-16 |  | |
|  |  | | [C1-207106](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207106.zip) | Correction of AT commands for exchange of bit rate recommendation and bit rate recommendation queries | | | MediaTek Inc. / Carlson | CR 0706 27.007 Rel-16 |  | |
|  |  | | [C1-207370](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207370.zip) | Corrections to inter-system handover with emergency call | | | MediaTek Inc. / Marko | CR 2919 24.501 Rel-16 | Withdrawn  New numbers for 24.301 requested  MCC: requested against 24.501, provided as 24.301 -> intended for 301 | |
|  |  | | [C1-207371](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207371.zip) | Corrections to inter-system handover with emergency call | | | MediaTek Inc. / Marko | CR 2920 24.501 Rel-17 | Withdrawn  New numbers for 24.301 requested  MCC: requested against 24.501, provided as 24.301 -> intended for 301, new numbers needed | |
|  |  | | [C1-207480](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207370.zip) | Corrections to inter-system handover with emergency call | | | MediaTek Inc. / Marko | CR 3478 24.301 Rel-16 | Shifted from 16.2.4.1 | |
|  |  | | [C1-207481](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207371.zip) | Corrections to inter-system handover with emergency call | | | MediaTek Inc. / Marko | CR 3479 24.301 Rel-17 | Shifted from 16.2.4.1 | |
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|  | Wis for IMS and MC | |  | Jörgen – Breakout | | |  |  | **All work items complete** | |
|  | MCCI\_CT | |  |  | | |  |  | Mission Critical Communication Interworking with Land Mobile Radio Systems | |
|  |  | | [C1-206500](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206500.zip) | Identifying LMR type in MCData SDS interworking | | | Sepura Ltd | CR 0007 29.582 Rel-17 | Agreed  Revision of C1-206376 | |
|  |  | | [C1-206501](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206501.zip) | Identifying LMR type in MCData SDS interworking | | | Sepura Ltd | CR 0006 29.582 Rel-16 | Agreed  Revision of C1-206374 | |
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|  |  | | [C1-207009](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207009.zip) | Inter-SD message payload format alignment across domains | | | Sepura Ltd | CR 0011 29.379 Rel-16 |  | |
|  |  | | [C1-207010](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207010.zip) | Inter-SD message payload format alignment across domains | | | Sepura Ltd | CR 0012 29.379 Rel-17 |  | |
|  |  | | [C1-207197](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207197.zip) | Remove EN in Annex B.1 R16 | | | FirstNet / Mike | CR 0013 29.379 Rel-16 |  | |
|  |  | | [C1-207198](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207198.zip) | Remove EN in Annex B.1 R17 | | | FirstNet / Mike | CR 0014 29.379 Rel-17 |  | |
|  |  | | C1-207477 | Security clarifications for Interworking | | | Sepura Ltd | CR 0012 29.582 Rel-16 | Withdrawn | |
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|  | MCProtoc16 | |  | Jörgen – Breakout | | |  |  | Protocol enhancements for Mission Critical Services for Rel-16 | |
|  |  | | [C1-206468](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206468.zip) | Correct 9.2.2.2.3 p-id-fa to p-id R16 | | | FirstNet / Mike | CR 0645 24.379 Rel-16 | Agreed  Revision of C1-206104 | |
|  |  | | [C1-206469](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206469.zip) | Correct 9.2.2.2.3 p-id-fa to p-id R17 | | | FirstNet / Mike | CR 0646 24.379 Rel-17 | Agreed  Revision of C1-206105 | |
|  |  | | [C1-206470](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206470.zip) | Correct edits in MCPTT user profile XML schema | | | FirstNet / Mike | CR 0154 24.484 Rel-16 | Agreed  Revision of C1-206107 | |
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|  | MuD | |  | Jörgen – Breakout | | |  |  | Multi-device and multi-identity | |
|  |  | | [C1-207024](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207024.zip) | Additional-Identity header field, IANA registered | | | Ericsson /Jörgen | CR 6456 24.229 Rel-16 |  | |
|  |  | | [C1-207025](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207025.zip) | Additional-Identity header field, IANA registered | | | Ericsson /Jörgen | CR 6457 24.229 Rel-17 |  | |
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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 | |
|  |  | | [C1-207424](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207424.zip) | Fix on authorizations limit client notification | | | Nokia, Nokia Shanghai Bell | CR 0196 24.282 Rel-16 |  | |
|  |  | | [C1-207425](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207425.zip) | Fix on authorizations limit client notification-mirror | | | Nokia, Nokia Shanghai Bell | CR 0197 24.282 Rel-17 |  | |
|  |  | | [C1-207427](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207427.zip) | Correction of FA list in service configuration-MCPTT & MCData | | | Nokia, Nokia Shanghai Bell | CR 0165 24.484 Rel-16 |  | |
|  |  | | [C1-207428](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207428.zip) | Corrections due to CR implementation | | | Nokia, Nokia Shanghai Bell | CR 0166 24.484 Rel-16 |  | |
|  |  | | [C1-207471](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207471.zip) | Reject the unauthorized user request for functional alias activation | | | Samsung | CR 0198 24.282 Rel-16 |  | |
|  |  | | [C1-207472](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207472.zip) | Reject the unauthorized user request for functional alias activation | | | Samsung | CR 0199 24.282 Rel-17 |  | |
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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 | |
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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 | |
|  |  | | C1-206524 | New SID on CT aspects of Support for Minimization of service Interruption (MINT-CT) | | | LG Electronics | SID new Rel-17 | Agreed  Revision of C1-206290 | |
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|  |  | | [C1-207165](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207165.zip) | Revised WID on CT aspects of 5GC architecture for satellite networks | | | Qualcomm Incorporated / Amer | WID revised Rel-17 | Revision of C1-206682 | |
|  |  | | [C1-207179](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207179.zip) | Revised WID on Multi-device and multi-identity enhancements | | | vivo Mobile Communication Co. LTD | WID revised Rel-17 | Revision of CP-201162 | |
|  |  | | [C1-207286](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207286.zip) | CT aspects for Enabling Edge Applications | | | Samsung / Sapan | WID new | Revision of C1-206579 | |
|  |  | | [C1-207349](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207349.zip) | New WID on CT aspects of Enhancement for Proximity based Services in 5GS | | | CATT, OPPO | WID new Rel-17 |  | |
|  |  | | [C1-207383](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207383.zip) | New WID on CT aspects of enhanced support of industrial IoT | | | Nokia, Nokia Shanghai Bell | WID new Rel-17 | Revision of C1-205861 | |
|  |  | | C1-207491 | New WID on Reliable Data Service Serialization Indication | | | Intel / Vivek | WID new Rel-17 | Revision of C1-207218  WID is aligned with **C3-205542** which has now been endorsed by CT3 at CT3 #112e.  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206474 | |
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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 | |
|  |  | | [C1-207077](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207077.zip) | Impacts of eNS\_Ph2 to CT WGs | | | ZTE | discussion |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | | [C1-207309](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207309.zip) | Work Plan for FS\_MINT-CT | | | LG Electronics / SangMin | discussion Rel-17 |  | |
|  |  | | [C1-207307](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207307.zip) | Skeleton of TR 24.xxx | | | LG Electronics / SangMin | other Rel-17 |  | |
|  |  | | [C1-207308](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207308.zip) | Scope of TR 24.xxx | | | LG Electronics / SangMin | other Rel-17 |  | |
|  |  | | [C1-207310](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207310.zip) | Key Issues for FS\_MINT-CT | | | LG Electronics / SangMin | discussion Rel-17 |  | |
|  |  | | [C1-207222](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207222.zip) | Addition of Key Issue on prevention of signalling overload in PLMNs not subject to disaster for MINT | | | Qualcomm Incorporated / Lena | other Rel-17 |  | |
|  |  | | [C1-207223](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207223.zip) | Addition of Key Issue on prevention of signalling overload by returning UEs in PLMN previously subject to disaster for MINT | | | Qualcomm Incorporated / Lena | other Rel-17 |  | |
|  |  | | [C1-207229](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207229.zip) | Key Issue#X\_MINT PLMN selection | | | vivo | other |  | |
|  |  | | [C1-207376](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207376.zip) | New Key Issues for MINT: Notification of disaster condition to the UE | | | LG Electronics / SangMin | other Rel-17 |  | |
|  |  | | [C1-207377](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207377.zip) | New Key Issues for MINT: Notification of applicability on disaster condition to other PLMNs not subject to the disaster | | | LG Electronics / SangMin | other Rel-17 |  | |
|  |  | | [C1-207378](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207378.zip) | New Key Issues for MINT: Indication of accessibility from other PLMNs not subject to disaster to the UE | | | LG Electronics / SangMin | other Rel-17 |  | |
|  |  | | [C1-207379](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207379.zip) | New Key Issues for MINT: Registration to the roaming PLMN not subject to the disaster in case of the "disaster condition" | | | LG Electronics / SangMin | other Rel-17 |  | |
|  |  | | [C1-207380](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207380.zip) | New Key Issues for MINT: Notification of disaster termination to the Ues | | | LG Electronics / SangMin | other Rel-17 |  | |
|  |  | | [C1-207323](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207323.zip) | MINT: solution for How are UEs/subscribers notified that a "Disaster Condition" applies? | | | Ericsson / Ivo | other |  | |
|  |  | | [C1-207324](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207324.zip) | MINT: alternative 1 for How are other PLMNs (= not subject to the disaster) notified that a "Disaster Condition" applies / no longer applies? | | | Ericsson / Ivo | other |  | |
|  |  | | [C1-207325](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207325.zip) | MINT: alternative 2 for How are other PLMNs (= not subject to the disaster) notified that a "Disaster Condition" applies / no longer applies? | | | Ericsson / Ivo | other |  | |
|  |  | | [C1-207326](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207326.zip) | MINT: alternative 1 for How do other PLMNs indicate that they can accept "Disaster Inbound Roamers"? | | | Ericsson / Ivo | other |  | |
|  |  | | [C1-207327](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207327.zip) | MINT: alternative 2 for How do other PLMNs indicate that they can accept "Disaster Inbound Roamers"? | | | Ericsson / Ivo | other |  | |
|  |  | | [C1-207328](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207328.zip) | MINT: solution for How can UE/subscribers perform network selection for disaster roaming? | | | Ericsson / Ivo | other |  | |
|  |  | | [C1-207329](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207329.zip) | MINT: solution for How are UE/subscribers notified that the "Disaster Condition" no longer applies? | | | Ericsson / Ivo | other |  | |
|  |  | | [C1-207330](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207330.zip) | MINT: solution for How to ensure one PLMN failure does not lead to signalling overload in other PLMNs? | | | Ericsson / Ivo | other |  | |
|  |  | | [C1-207331](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207331.zip) | MINT: solution for How to avoid "returning UEs" overloading the PLMN that had earlier failed? | | | Ericsson / Ivo | other |  | |
|  |  | | [C1-207332](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207332.zip) | MINT: alternative 1 for Registration to the roaming PLMN (= not subject to the disaster) in case of the "disaster condition" | | | Ericsson / Ivo | other |  | |
|  |  | | [C1-207333](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207333.zip) | MINT: alternative 2 for Registration to the roaming PLMN (= not subject to the disaster) in case of the "disaster condition" | | | Ericsson / Ivo | other |  | |
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|  | Status of other Work Items | |  | Peter - Main | | |  |  | Status information on other relevant Rel-17 Work Items | |
|  |  | | [C1-207073](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207073.zip) | Update on state of Rel-17 enhancements for non-public networks (eNPN) in other WGs | | | Ericsson / Ivo | discussion Rel-17 | Revision of C1-206311 | |
|  |  | |  |  | | |  |  |  | |
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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 | |
|  |  | | [C1-206273](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206273.zip) | Congestion handling of initial registration for emergency | | | Ericsson, InterDigital, Nokia, Nokia Shanghai Bell / Mikael | CR 3461 24.301 Rel-17 | Agreed | |
|  |  | | [C1-206274](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206274.zip) | NAS MAC terminology | | | Ericsson / Mikael | CR 3462 24.301 Rel-17 | Agreed | |
|  |  | | [C1-206434](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206434.zip) | Correct UE behaviour for cause #31 in SR | | | MediaTek Inc. / Marko | CR 3464 24.301 Rel-17 | Agreed | |
|  |  | | C1-206751 | Clarification of NAS COUNT handling in 4G | | | Huawei, HiSilicon, Vodafone, Deutsche Telekom/Lin | CR 3430 24.301 Rel-17 | Agreed  Revision of C1-206749  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206725  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206089  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-205111 | |
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|  |  | | [C1-207105](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207105.zip) | Correct the stoppod timer when authentication failure | | | OPPO / Rae | CR 3468 24.301 Rel-17 |  | |
|  |  | | [C1-207112](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207112.zip) | Clarification on use of voice domain preference IE | | | NTT DOCOMO INC. | CR 3248 24.008 Rel-17 |  | |
|  |  | | [C1-207293](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207293.zip) | Stop 3440 at the initiation Tracking area update request | | | Samsung R&D Institute India | CR 3476 24.301 Rel-17 | MCC: incorrect filename (shall include tdoc number)  Shifted from 5GProtoc17 agenda items | |
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|  | SAES17-CSFB | |  | Peter – Main | | |  |  | Stage-3 SAE protocol development related to Circuit Switched Fall Back | |
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|  | SAES17-non3GPP | |  | Peter – Main | | |  |  | Stage-3 SAE protocol development related to non-3GPP access | |
|  |  | | [C1-206314](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206314.zip) | ePDG handling of UICC-less emergency call when receving the DIAMETER\_ERROR\_USER\_UNKNOWN | | | Ericsson / Ivo | CR 0722 24.302 Rel-17 | Agreed | |
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|  | 5GProtoc17 WIs | |  | Peter – Main | | |  |  | Stage-3 5GS NAS protocol development for Rel-17 | |
|  | 5GProtoc17 | |  |  | | |  |  | General Stage-3 5GS NAS protocol development | |
|  |  | | [C1-206435](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206435.zip) | Correct UE behaviour for cause #31 in SR | | | MediaTek Inc. / Marko | CR 2812 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206440](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206440.zip) | Periodic PLMN searches in MICO mode | | | MediaTek Inc. / Marko | CR 0619 23.122 Rel-17 | Agreed | |
|  |  | | [C1-206353](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206353.zip) | Delete EBI in the QoS flow description when the corresponding mapped EPS bearer context is deleted | | | MediaTek Inc. / JJ | CR 2786 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206354](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206354.zip) | Update of the timers table for PDU session authentication command | | | MediaTek Inc. / JJ | CR 2787 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206235](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206235.zip) | Delete 5G NAS security context due to invalid key | | | Huawei, HiSilicon / Cristina | CR 2744 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206236](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206236.zip) | Lack of ID for inter-system change from S1 mode to N1 mode | | | Huawei, HiSilicon / Cristina | CR 2745 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206243](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206243.zip) | Correct location of ABO field | | | Huawei, HiSilicon / Cristina | CR 2751 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206244](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206244.zip) | Correct reference of SM timer | | | Huawei, HiSilicon / Cristina | CR 2752 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206246](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206246.zip) | Only CAG supported UE process CAG information list | | | Huawei, HiSilicon / Cristina | CR 2754 24.501 Rel-17 | Agreed | |
|  |  | | [C1-205836](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205836.zip) | Addition of used definitions and abbreviations | | | ZTE / Hannah | CR 2624 24.501 Rel-17 | Agreed | |
|  |  | | [C1-205837](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205837.zip) | Editorial corrections in 24.501 | | | ZTE / Hannah | CR 2625 24.501 Rel-17 | Agreed | |
|  |  | | [C1-205838](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205838.zip) | Clarification on the 5GMM procedures which can be initiated by the UE in substate 5GMM-REGISTERED.ATTEMPTING-REGISTRATION-UPDATE | | | ZTE / Hannah | CR 2626 24.501 Rel-17 | Agreed | |
|  |  | | [C1-205839](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205839.zip) | Removal of bullet irrelevant to tracking area concept | | | ZTE / Hannah | CR 2627 24.501 Rel-17 | Agreed | |
|  |  | | [C1-205823](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205823.zip) | Correction of the Service Operation of SoR-AF | | | vivo | CR 0587 23.122 Rel-17 | Revised to C1-207124  Agreed | |
|  |  | | [C1-205904](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205904.zip) | RFCs related to DHCPv6 are obsoleted by RFC 8415 | | | ZTE / Joy | CR 2640 24.501 Rel-17 | Agreed | |
|  |  | | [C1-205919](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205919.zip) | Inclusion of requested NSSAI in the REGISTRATION REQUEST message | | | ZTE / Hannah | CR 2642 24.501 Rel-17 | Agreed | |
|  |  | | [C1-205920](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205920.zip) | Clarification on the SPRTI bit of the MICO indication IE | | | ZTE / Hannah | CR 2643 24.501 Rel-17 | Agreed | |
|  |  | | [C1-205921](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205921.zip) | UE behavior after receiving the rejected NSSAI with rejection cause “S-NSSAI not available in the current PLMN or SNPN” | | | ZTE / Hannah | CR 2644 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206034](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206034.zip) | Clarifications on indicating subscribed MFBR/GFBR uplink/downlink | | | MediaTek Inc. / Carlson | CR 2675 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206091](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206091.zip) | Correction on CIoT 5GS optimization used in 4G | | | Huawei, HiSilicon/Lin | CR 3451 24.301 Rel-17 | Agreed | |
|  |  | | [C1-206092](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206092.zip) | Correction on slice based congestion control | | | Huawei, HiSilicon/Lin | CR 2694 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206109](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206109.zip) | Set T3517 to smaller value for emergency services fallback | | | Qualcomm Incorporated, Nokia, Nokia Shanghai Bell, T-Mobile USA | CR 2697 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206184](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206184.zip) | Clarification the condition that the Extended NSSAI IE is included in the CONFIGURATION UPDATE COMMAND message | | | SHARP | CR 2719 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206213](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206213.zip) | Cell search in NG-RAN | | | Nokia, Nokia Shanghai Bell | CR 2730 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206215](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206215.zip) | Correction in the N1 mode capability handling | | | Nokia, Nokia Shanghai Bell | CR 2731 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206220](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206220.zip) | Paging a UE using eDRX | | | Nokia, Nokia Shanghai Bell | CR 2734 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206276](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206276.zip) | Minor corrections | | | Ericsson / Mikael | CR 2765 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206310](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206310.zip) | Correction in paging procedure | | | Ericsson, Nokia, Nokia Shanghai Bell / Ivo | CR 2773 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206325](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206325.zip) | IEI assignment from UE policy delivery service | | | Ericsson / Ivo | CR 0136 24.007 Rel-17 | Agreed | |
|  |  | | [C1-205829](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205829.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 2617 24.501 Rel-17 | Agreed  Shifted from 16.2.6 | |
|  |  | | [C1-205831](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205831.zip) | Correction on UE behaviour after receiving “Network slicing subscription changed” indication | | | ZTE / Hannah | CR 2619 24.501 Rel-17 | Agreed  Shifted from 16.2.6 | |
|  |  | | C1-206481 | Update cases where whether ER-NSSAI IE is used | | | OPPO / Rae | CR 2676 24.501 Rel-17 | Agreed  Revision of C1-206046 | |
|  |  | | C1-206463 | Update definition of Network slicing information | | | OPPO / Rae | CR 2679 24.501 Rel-17 | Agreed  Revision of C1-206053 | |
|  |  | | C1-206485 | Extended rejected NSSAI storage | | | OPPO / Rae | CR 2677 24.501 Rel-17 | Agreed  Revision of C1-206047 | |
|  |  | | C1-206518 | Correction on the rejected NSSAI in the registration reject message | | | SHARP | CR 2725 24.501 Rel-17 | Agreed  Revision of C1-206191 | |
|  |  | | C1-206531 | Clarification on traffic descriptor component type of VLAN tag control information | | | ZTE / Joy | CR 0092 24.526 Rel-17 | Agreed  Revision of C1-205932 | |
|  |  | | C1-206512 | Provision CAG information list through deregistration procedure | | | Huawei, HiSilicon / Cristina | CR 2742 24.501 Rel-17 | Agreed  Revision of C1-206233 | |
|  |  | | C1-206514 | Optional fileds of N3AN node configuration information | | | Huawei, HiSilicon / Cristina | CR 0097 24.526 Rel-17 | Agreed  Revision of C1-206237 | |
|  |  | | C1-206515 | Correction of EPS bearer context being activated | | | Huawei, HiSilicon / Cristina | CR 2757 24.501 Rel-17 | Agreed  Revision of C1-206250 | |
|  |  | | C1-206517 | Absence of timer T3448 | | | Huawei, HiSilicon / Cristina | CR 2759 24.501 Rel-17 | Agreed  Revision of C1-206252 | |
|  |  | | C1-206573 | Paging collision with 5GMM specific procedure or service request procedure | | | Apple, Roland | CR 2689 24.501 Rel-17 | Agreed  Revision of C1-206074 | |
|  |  | | C1-206564 | Correct “PDN connection for emergency bearer services” and “Emergency EPS bearer context" definitions | | | BlackBerry UK Ltd. | CR 3454 24.301 Rel-17 | Agreed  Revision of C1-206147 | |
|  |  | | C1-206563 | Correct “Emergency PDU session” definition | | | BlackBerry UK Ltd. | CR 2712 24.501 Rel-17 | Agreed  Revision of C1-206146 | |
|  |  | | C1-206562 | Prevent sending two TAUs due to T3412 expiry and another trigger | | | BlackBerry UK Ltd., Intel | CR 3453 24.301 Rel-17 | Agreed  Revision of C1-206144 | |
|  |  | | C1-206598 | Correction in the AUSF operation in terms of checking the presence of the AT\_RESULT\_IND attribute in the EAP-response/AKA'-challenge message | | | Nokia, Nokia Shanghai Bell, Verizon | CR 2735 24.501 Rel-17 | Agreed  Revision of C1-206222 | |
|  |  | | C1-206620 | Clarification on HPLMN S-NSSAI | | | Nokia, Nokia Shanghai Bell | CR 2524 24.501 Rel-17 | Agreed  Revision of C1-206011  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-204945 | |
|  |  | | C1-206621 | Use of T3245 in an SNPN | | | Nokia, Nokia Shanghai Bell | CR 0605 23.122 Rel-17 | Agreed  Revision of C1-206223 | |
|  |  | | C1-206593 | Clarification on the condition when registration request is rejected for no network slices available | | | ZTE / Hannah | CR 2618 24.501 Rel-17 | Agreed  Revision of C1-205830 | |
|  |  | | C1-206594 | Clarification on the S-NSSAI(s) included in the pending NSSAI | | | ZTE / Hannah | CR 2620 24.501 Rel-17 | Agreed  Revision of C1-205832 | |
|  |  | | C1-206596 | Consistency of the term on NETWORK SLICE-SPECIFIC AUTHENTICATION COMPLETE | | | ZTE / Hannah | CR 2621 24.501 Rel-17 | Agreed  Revision of C1-205833 | |
|  |  | | C1-206600 | Merge of two bullets with the same handling for different Request type IE | | | ZTE / Hannah | CR 2628 24.501 Rel-17 | Agreed  Revision of C1-205840 | |
|  |  | | C1-206494 | Clarification for reflective QoS | | | vivo | CR 2611 24.501 Rel-17 | Agreed  Revision of C1-205809 | |
|  |  | | C1-206592 | Mobility Registration after back to coverage | | | Huawei, HiSilicon / Cristina | CR 2743 24.501 Rel-17 | Agreed  Revision of C1-206513  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206234 | |
|  |  | | C1-206637 | Prohibit UE from setting "Follow-on request pending" in the REGISTRATION REQUEST when UE is in non-allowed area | | | MediaTek Inc. / Carlson | CR 2670 24.501 Rel-17 | Agreed  Revision of C1-206024 | |
|  |  | | C1-206553 | Handling of periodic registration timer expiry | | | MediaTek Inc. / Marko | CR 0618 23.122 Rel-17 | Agreed  Revision of C1-206433 | |
|  |  | | C1-206626 | Phrase that the abbreviation PCO represents | | | vivo | CR 2631 24.501 Rel-17 | Agreed  Revision of C1-205844 | |
|  |  | | C1-206555 | Correction to T3502 for MRU | | | MediaTek Inc. / Marko | CR 2813 24.501 Rel-17 | Agreed  Revision of C1-206437 | |
|  |  | | C1-206557 | Clarification on description of triggering UE to enter 5GMM-DEREGISTERED state | | | MediaTek Inc. / Marko | CR 2815 24.501 Rel-17 | Agreed  Revision of C1-206439 | |
|  |  | | C1-206556 | Deregistration before initial registration in SNPN selection | | | MediaTek Inc. / Marko | CR 2814 24.501 Rel-17 | Agreed  Revision of C1-206438 | |
|  |  | | C1-206627 | Integrity protection of NAS IEs | | | vivo | CR 2632 24.501 Rel-17 | Agreed  Revision of C1-205845 | |
|  |  | | C1-206646 | Addition of 5GSM causes #37, #52 and #59 | | | MediaTek Inc., Huawei, HiSilicon / JJ | CR 0705 27.007 Rel-17 | Agreed  Revision of C1-206349 | |
|  |  | | C1-206647 | Clarification on stopping back-off timers | | | MediaTek Inc. / JJ | CR 2785 24.501 Rel-17 | Agreed  Revision of C1-206352 | |
|  |  | | C1-206659 | IE length style in message definition | | | Ericsson / Mikael | CR 2764 24.501 Rel-17 | Agreed  Revision of C1-206272 | |
|  |  | | C1-206645 | Addition of 5GSM causes #37 and #52 | | | MediaTek Inc., Huawei, HiSilicon / JJ | CR 2782 24.501 Rel-17 | Agreed  Revision of C1-206348 | |
|  |  | | C1-206685 | Correction to NAS transport procedure | | | Ericsson /kaj | CR 2707 24.501 Rel-17 | Agreed  Revision of C1-206126 | |
|  |  | | C1-206493 | Clarification for CP only PDU session | | | vivo | CR 2610 24.501 Rel-17 | Agreed  Revision of C1-205808 | |
|  |  | | C1-206575 | Recovering service on NR after network triggered detach indicating "re-attach not required" without EMM cause | | | Apple, Roland | CR 3445 24.301 Rel-17 | Agreed  Revision of C1-206075 | |
|  |  | | C1-206730 | Clarification on LADN Information update | | | Huawei, HiSilicon / Cristina | CR 2758 24.501 Rel-17 | Agreed  Revision of C1-206516  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206447  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206251 | |
|  |  | | C1-206704 | The suggestion of not emphasizing the URSP handling layer | | | China Mobile | CR 0095 24.526 Rel-17 | Agreed  Revision of C1-206132  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  | | C1-206548 | Missing lower layer indications of barring and alleviation of barring | | | OPPO / Chen | CR 2659 24.501 Rel-17 | Agreed  Revision of C1-205965 | |
|  |  | | C1-206728 | Rejected NSSAI handling for 1-to-many mapping in roaming scenario | | | Huawei, HiSilicon/Lin | CR 2696 24.501 Rel-17 | Agreed  Revision of C1-206094 | |
|  |  | | C1-206743 | Add some missing ESM causes on the network side | | | ZTE | CR 2687 24.501 Rel-17 | Agreed  Revision of C1-206695  Ivo, FINE  New wic, to be shifted to rel-17  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206062 | |
|  |  | | C1-206597 | AMF behavior upon receipt of NETWORK SLICE-SPECIFIC AUTHENTICATION COMPLETE message | | | ZTE / Hannah | CR 2623 24.501 Rel-17 | Agreed  Revision of C1-205835  To be shifted to 5GProtoc17 agenda item | |
|  |  | | C1-206653 | Handling of pending NSSAI and allowed NSSAI during periodic registration update | | | Nokia, Nokia Shanghai Bell | CR 2729 24.501 Rel-17 | Agreed  Revision of C1-206652  To be shifted to 5GProtoc17 agenda item  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206212  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  | | C1-206560 | SNPN access mode over 3GPP access when accessing SNPN services via a PLMN | | | SHARP | CR 2727 24.501 Rel-17 | Agreed  Revision of C1-206196  To be shifted to Rel17 | |
|  |  | | C1-206629 | Correction on inclusion criteria for IP header compression configuration IE | | | SHARP | CR 2722 24.501 Rel-17 | Agreed  Revision of C1-206188 | |
|  |  | | C1-206630 | Correction on inclusion criteria for Ethernet header compression configuration IE | | | SHARP | CR 2724 24.501 Rel-17 | Agreed  Revision of C1-206190 | |
|  |  | | C1-206551 | Avoiding repeated inter-system re-directions | | | MediaTek Inc. / Marko | CR 2807 24.501 Rel-17 | Agreed  Revision of C1-206427  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  | | C1-206681 | Service request procedure and abnormal cases in the UE for CPSR and emergency fallback | | | Ericsson /kaj | CR 2700 24.501 Rel-17 | Agreed  To be shifted to 5GProtoc17 agenda item  Revision of C1-206115  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  | | C1-206702 | Uplink data status IE in CPSR after integrity check failure | | | Samsung Guangzhou Mobile R&D | CR 2662 24.501 Rel-17 | Agreed  To be shifted to 5GProtoc17 agenda item  Revision of C1-206482  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206007 | |
|  |  | | C1-206732 | MO-SMS in non-3GPP access | | | Huawei, HiSilicon / Cristina | CR 2819 24.501 Rel-17 | Agreed  Revision of C1-206711  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206504  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  | | C1-207489 | UE parameters update data set types supported by the UE | | | Ericsson / Ivo | CR 2777 24.501 Rel-17 | Revision of C1-206534  Competes with C1-207354  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Agreed  Revision of C1-206490  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206331 | |
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|  |  | | [C1-207013](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207013.zip) | Handling failure during transfer of an emergency PDU session | | | BlackBerry UK Limited | discussion Rel-17 | Related with CR in C1-207017 | |
|  |  | | [C1-207107](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207107.zip) | [Solution Option 2.4] Initial CAG information list stored in the USIM and CAG-access-indication in CAG information list | | | MediaTek Inc. / Carlson | CR 0625 23.122 Rel-17 | C1-207107, C1-207069, C1-207118, C1-207119 conflict | |
|  |  | | [C1-207205](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207205.zip) | Conflict between PLMN reselection due to SOR and RAT disabling due to missing Voice support | | | Apple, Roland | CR 0630 23.122 Rel-17 |  | |
|  |  | | [C1-207208](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207208.zip) | Buffered T3512 handling in restricted area | | | Apple, Roland | CR 2861 24.501 Rel-17 |  | |
|  |  | | [C1-207209](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207209.zip) | Service Request procedure or Mobility and periodic Registration procedure failure for emergency services fallback | | | Apple, Roland | CR 2862 24.501 Rel-17 |  | |
|  |  | | [C1-207210](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207210.zip) | Handling of Emergency Service Fallback procedure in NON-ALLOWED area | | | Apple, Roland | CR 2863 24.501 Rel-17 |  | |
|  |  | | [C1-207211](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207211.zip) | Local release of PDU session due to Service Area Restriction | | | Apple, Roland | CR 2864 24.501 Rel-17 |  | |
|  |  | | [C1-207212](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207212.zip) | Conflict of sub-state NON-ALLOWED-SERVICE with other 5GMM-REGISTERED sub-states | | | Apple, Roland | CR 2865 24.501 Rel-17 |  | |
|  |  | | [C1-207213](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207213.zip) | NAS signalling connection release when SAR list is received | | | Apple, Roland | CR 2866 24.501 Rel-17 |  | |
|  |  | | C1-207214 | Missing parameter <reporting> in +CEPSFBS | | | Apple, Roland | CR 2867 24.501 Rel-17 | Withdrawn | |
|  |  | | [C1-207014](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207014.zip) | Editorial corrections | | | BlackBerry UK Ltd. | CR 0573 23.122 Rel-17 | Revision of C1-206145 | |
|  |  | | [C1-207015](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207015.zip) | Correction of procedures due to maximum number of PDU session reached | | | BlackBerry UK Ltd. | CR 2713 24.501 Rel-17 | Revision of C1-206148 | |
|  |  | | [C1-207016](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207016.zip) | Correct procedures for failure to initiate an emergency session due to maximum number of EPS bearer contexts reached | | | BlackBerry UK Ltd. | CR 3455 24.301 Rel-17 | Revision of C1-206589 | |
|  |  | | [C1-207017](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207017.zip) | Correct handling 5GSM failure in response to a request with request type "existing emergency PDU session" | | | BlackBerry UK Ltd. | CR 2494 24.501 Rel-17 | Revision of C1-206150 | |
|  |  | | [C1-207018](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207018.zip) | Editorial CR: description of #54 | | | BlackBerry UK Ltd. | CR 3423 24.301 Rel-17 | Revision of C1-206151 | |
|  |  | | [C1-207035](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207035.zip) | Clarification on RRC connection fallback indication handling | | | Google Inc., NEC | discussion 24.501 |  | |
|  |  | | [C1-207044](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207044.zip) | Addition of used abbreviations | | | ZTE / Hannah | CR 2826 24.501 Rel-17 |  | |
|  |  | | [C1-207045](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207045.zip) | Editorial corrections in 24.501 | | | ZTE / Hannah | CR 2827 24.501 Rel-17 |  | |
|  |  | | [C1-207046](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207046.zip) | Consistency of terms “5GMM-IDLE mode over non-3GPP access” and “5GMM-CONNECTED mode over non-3GPP access” | | | ZTE / Hannah | CR 2828 24.501 Rel-17 |  | |
|  |  | | [C1-207048](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207048.zip) | Clarification on the definition of EHPLMN and “PLMN equivalent to HPLMN” | | | ZTE / Hannah | CR 2830 24.501 Rel-17 |  | |
|  |  | | [C1-207049](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207049.zip) | Clarification on the definition of EHPLMN and “PLMN equivalent to HPLMN” | | | ZTE / Hannah | CR 3467 24.301 Rel-17 |  | |
|  |  | | [C1-207050](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207050.zip) | Clarification on the definition of EHPLMN and “PLMN equivalent to HPLMN” | | | ZTE / Hannah | CR 3245 24.008 Rel-17 |  | |
|  |  | | [C1-207051](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207051.zip) | Correction of storage of operator-defined access categories | | | ZTE / Hannah | CR 2831 24.501 Rel-17 |  | |
|  |  | | [C1-207052](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207052.zip) | Set the Follow-on request indicator to “Follow-on request pending” | | | ZTE / Hannah | CR 2832 24.501 Rel-17 |  | |
|  |  | | [C1-207053](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207053.zip) | requested NSSAI is Requested NSSAI IE or Requested mapped NSSAI IE | | | ZTE / Hannah | CR 2833 24.501 Rel-17 | MCC: requested as “5GProtoc17”. Cover says eNS, 5GProtoc17. If that’s supposed to be eNS, 5GProtoc17, please tell and I’ll update the DB. Or fix the cover | |
|  |  | | [C1-207054](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207054.zip) | Mobility and periodic registration update when the UE receives “RRC Connection failure” indication | | | ZTE / Hannah | CR 2834 24.501 Rel-17 |  | |
|  |  | | [C1-207055](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207055.zip) | Condition when the UE shall include or not include the NAS message container IE | | | ZTE / Hannah | CR 2835 24.501 Rel-17 |  | |
|  |  | | [C1-207056](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207056.zip) | S-NSSAI(s) contained in the pending NSSAI | | | ZTE / Hannah | CR 2836 24.501 Rel-17 | MCC: requested as “5GProtoc17”. Cover says eNS, 5GProtoc17. If that’s supposed to be eNS, 5GProtoc17, please tell and I’ll update the DB. Or fix the cover | |
|  |  | | [C1-207068](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207068.zip) | Correcte the SERVICE ACCEPT message into SERVICE REQUEST message | | | China Telecom Corporation Ltd. | CR 2841 24.501 Rel-17 |  | |
|  |  | | [C1-207069](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207069.zip) | Initial CAG information list | | | Ericsson, Qualcomm Incorporated, Nokia, Nokia Shanghai Bell, Apple / Ivo | CR 0611 23.122 Rel-17 | Revision of C1-206733  C1-207107, C1-207069, C1-207118, C1-207119 conflict | |
|  |  | | [C1-207070](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207070.zip) | Usage of initial CAG information list | | | Ericsson, Qualcomm Incorporated, Nokia, Nokia Shanghai Bell, Apple / Ivo | CR 2774 24.501 Rel-17 | Revision of C1-206734 | |
|  |  | | [C1-207072](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207072.zip) | Request type IE for keeping a PDU session in 5GCN/non-3GPP access | | | Ericsson / Ivo | CR 3246 24.008 Rel-17 |  | |
|  |  | | [C1-207074](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207074.zip) | REGISTRATION ACCCEPT message | | | Ericsson / Ivo | CR 2842 24.501 Rel-17 |  | |
|  |  | | [C1-207076](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207076.zip) | S-NSSAI providing in UE-requested PDU session establishment procedure with "existing PDU session" request type | | | Ericsson / Ivo | CR 2843 24.501 Rel-17 |  | |
|  |  | | [C1-207113](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207113.zip) | Use of Equivalent PLMN list in 5GMM | | | NTT DOCOMO INC. | CR 3249 24.008 Rel-17 | MCC: missing clauses affected | |
|  |  | | [C1-207114](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207114.zip) | Limit the guidance only for UE not supporting ER-NSSAI | | | vivo / Yanchao | CR 2848 24.501 Rel-17 |  | |
|  |  | | [C1-207117](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207117.zip) | Discussion paper on the solutions for the UE without the “CAG information list” to access CAG cells of the HPLMN in the automatic selection mode | | | China Mobile, China Unicom, China Telecom | discussion Rel-17 |  | |
|  |  | | [C1-207118](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207118.zip) | The requirement for UE without "CAG information list" in automatic network selection mode | | | China Mobile, China Unicom, China Telecom, MediaTek Inc. | CR 0626 23.122 Rel-17 | C1-207107, C1-207069, C1-207118, C1-207119 conflict | |
|  |  | | [C1-207119](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207119.zip) | The handling of the reserved CAG ID | | | China Mobile, China Unicom, China Telecom, ZTE | CR 0627 23.122 Rel-17 | C1-207107, C1-207069, C1-207118, C1-207119 conflict | |
|  |  | | [C1-207120](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207120.zip) | The handling of the CAG information list with no entry | | | China Mobile | CR 2851 24.501 Rel-17 |  | |
|  |  | | [C1-207126](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207126.zip) | Correction to incrementing the registration attempt counter during abnormal cases for Mobility and periodic registration update for initiating an emergency PDU session | | | Nokia, Nokia Shanghai Bell | CR 2853 24.501 Rel-17 |  | |
|  |  | | [C1-207130](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207130.zip) | Correction to the reference to service request abnormal cases | | | Nokia, Nokia Shanghai Bell | CR 2854 24.501 Rel-17 |  | |
|  |  | | [C1-207162](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207162.zip) | UE handling when Configuration Update Command is received during Registration Request procedure | | | Apple, Roland | CR 2793 24.501 Rel-17 | Revision of C1-206656 | |
|  |  | | [C1-207163](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207163.zip) | Clarify PDU session modification command reject due to QoS-related errors | | | Qualcomm Incorporated | CR 2855 24.501 Rel-17 |  | |
|  |  | | C1-207171 | Handling of pending NSSAI during NSSAA | | | Qualcomm Incorporated / Amer | CR 2856 24.501 Rel-17 | Withdrawn | |
|  |  | | [C1-207176](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207176.zip) | Addition of missing requirements for storing KAUSF, KSEAF, SOR counter and UE parameter update counter | | | Apple | CR 2858 24.501 Rel-17 |  | |
|  |  | | [C1-207177](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207177.zip) | Correction of UE-requested PDU session modification | | | Apple | CR 2859 24.501 Rel-17 |  | |
|  |  | | [C1-207215](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207215.zip) | Missing parameter <reporting> in +CEPSFBS | | | Apple France | CR 0707 27.007 Rel-17 |  | |
|  |  | | [C1-207219](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207219.zip) | Completion of service request procedure following CPSR for emergency fallback | | | Samsung Guangzhou Mobile R&D | CR 2869 24.501 Rel-17 | MCC: 3GU says 5GProtoc17, cover says 5GProtoc17, 5G\_CIoT. Should I add 5G\_CIoT in the DB? Otherwise, update the cover. | |
|  |  | | [C1-207220](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207220.zip) | Clarification on Selected EPS NAS security algorithms IE | | | Samsung Guangzhou Mobile R&D | CR 2870 24.501 Rel-17 |  | |
|  |  | | [C1-207226](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207226.zip) | SNPN access mode over 3GPP access when accessing PLMN services via a SNPN | | | SHARP | CR 2872 24.501 Rel-17 |  | |
|  |  | | [C1-207227](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207227.zip) | Correction on network behavior for including IP header compression configuration IE | | | SHARP | CR 2873 24.501 Rel-17 |  | |
|  |  | | [C1-207228](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207228.zip) | Correction on network behavior for including Ethernet header compression configuration IE | | | SHARP | CR 2874 24.501 Rel-17 |  | |
|  |  | | [C1-207237](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207237.zip) | Protection of 5GSM message | | | vivo | CR 2877 24.501 Rel-17 |  | |
|  |  | | [C1-207263](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207263.zip) | Handling of radio link failure during NSSAA procedure | | | NEC Corporation | CR 2779 24.501 Rel-17 | Revision of C1-206752 | |
|  |  | | [C1-207269](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207269.zip) | Initiate TAU when 5GMM capability changes | | | Huawei, HiSilicon / Cristina | CR 3474 24.301 Rel-17 |  | |
|  |  | | [C1-207270](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207270.zip) | Miss local de-registration procedure before entering DEREGISTERED state | | | Huawei, HiSilicon / Cristina | CR 2885 24.501 Rel-17 |  | |
|  |  | | [C1-207271](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207271.zip) | Delete pending NSSAI when UE registered in A/Gb mode or Iu mode | | | Huawei, HiSilicon / Cristina | CR 2886 24.501 Rel-17 |  | |
|  |  | | [C1-207272](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207272.zip) | SR initiation of CAG-only UE | | | Huawei, HiSilicon / Cristina | CR 2887 24.501 Rel-17 |  | |
|  |  | | [C1-207273](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207273.zip) | Unify terminology usage | | | Huawei, HiSilicon / Cristina | CR 2888 24.501 Rel-17 |  | |
|  |  | | [C1-207274](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207274.zip) | N1 mode disable when neither emergency services nor emergency services fallback works | | | Huawei, HiSilicon / Cristina | CR 2889 24.501 Rel-17 |  | |
|  |  | | [C1-207277](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207277.zip) | No way to indicate a mapped 5G-GUTI | | | Huawei, HiSilicon / Cristina | CR 2891 24.501 Rel-17 |  | |
|  |  | | [C1-207279](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207279.zip) | Absence of timer T3448 | | | Huawei, HiSilicon / Cristina | CR 3475 24.301 Rel-17 |  | |
|  |  | | [C1-207282](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207282.zip) | Transmit CUC via 3GPP to non-3GPP and vice versa | | | Huawei, HiSilicon / Cristina | CR 2894 24.501 Rel-17 |  | |
|  |  | | [C1-207283](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207283.zip) | Delay enabling N1 mode until NAS signalling connection or RR connection is released | | | Huawei, HiSilicon / Cristina | CR 2895 24.501 Rel-17 |  | |
|  |  | | C1-207284 | Correction about Initial registration of CAG-only UE | | | Huawei, HiSilicon / Cristina | CR 2896 24.501 Rel-17 | Withdrawn  Not uploaded | |
|  |  | | [C1-207292](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207292.zip) | Inclusion of PDU Session Status IE in Service Request | | | Apple | CR 2897 24.501 Rel-17 |  | |
|  |  | | [C1-207296](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207296.zip) | Stop 3540 at the initiation registration request | | | Samsung R&D Institute India | CR 2898 24.501 Rel-17 | MCC: incorrect filename (shall include tdoc number) | |
|  |  | | [C1-207304](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207304.zip) | Handing of QoS flow description errors | | | MediaTek Inc. / JJ | CR 2783 24.501 Rel-17 | Revision of C1-206350 | |
|  |  | | [C1-207305](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207305.zip) | Correction of UE handlings on 5GSM cause #50 and #51 | | | MediaTek Inc. / JJ | CR 2901 24.501 Rel-17 |  | |
|  |  | | [C1-207306](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207306.zip) | Handling of PDU SESSION RELEASE REQUEST message not forwarded | | | MediaTek Inc. / JJ | CR 2902 24.501 Rel-17 |  | |
|  |  | | [C1-207311](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207311.zip) | RRC Resume fails due to RRC Connection Failure | | | Apple | CR 2903 24.501 Rel-17 |  | |
|  |  | | [C1-207312](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207312.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 |  | |
|  |  | | [C1-207313](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207313.zip) | UE behavior when the UE receives the rejected NSSAI | | | SHARP | CR 2905 24.501 Rel-17 |  | |
|  |  | | [C1-207314](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207314.zip) | UE behavior when the UE receives the Allowed NSSAI | | | SHARP | CR 2906 24.501 Rel-17 |  | |
|  |  | | [C1-207316](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207316.zip) | Interworking support - N1/S1 disabling/re-enabling | | | Qualcomm Korea /Sunghoon | discussion Rel-17 |  | |
|  |  | | [C1-207317](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207317.zip) | S-NSSAI not available due to the failed or revoked NSSAA | | | Ericsson /k | CR 2907 24.501 Rel-17 | MCC: missing CR#, missing clauses affected | |
|  |  | | [C1-207318](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207318.zip) | Interworking support to EPS when N1 mode disabled for the UE operating in single-registration mode. | | | Qualcomm Korea /Sunghoon | CR 3477 24.301 Rel-17 |  | |
|  |  | | [C1-207319](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207319.zip) | PDU session ID in CPSR message | | | Ericsson /kaj | CR 2908 24.501 Rel-17 | MCC: CR# | |
|  |  | | [C1-207320](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207320.zip) | Interworking to EPS when N1 mode is disabled for the UE operating in single-registration mode. | | | Qualcomm Korea /Sunghoon | CR 2909 24.501 Rel-17 |  | |
|  |  | | [C1-207321](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207321.zip) | No available S-NSSAIs and emergency PDU session | | | Ericsson /kaj | CR 2910 24.501 Rel-17 | MCC: missing CR# | |
|  |  | | [C1-207322](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207322.zip) | REGISTRATION COMPLETE sending | | | Ericsson / Ivo | CR 0613 23.122 Rel-17 | Withdrawn  Marked by chair, C1-207487 replaces 7322  Revision of C1-206737  MCC: should be rev3  This is a new CR, should not be a revision | |
|  |  | | [C1-207487](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207322.zip) | REGISTRATION COMPLETE sending | | | Ericsson / Ivo | CR 0643 23.122 Rel-17 | CR# on cover is wrong, should by 643 | |
|  |  | | [C1-207335](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207335.zip) | PDU session establishment request attempt during ongoing re-NSSAA procedure | | | Ericsson /kaj | CR 2705 24.501 Rel-17 | Revision of C1-206679 | |
|  |  | | [C1-207342](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207342.zip) | Handling of higher layer requests and paging/notification in 5GMM-REGISTERED.UPDATE-NEEDED state | | | Apple | CR 2912 24.501 Rel-17 |  | |
|  |  | | [C1-207343](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207343.zip) | Clarification of access control checks for specific procedures initiated in 5GMM-CONNECTED mode with RRC Inactive | | | Apple | CR 2913 24.501 Rel-17 |  | |
|  |  | | [C1-207350](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207350.zip) | Correction of access category to be used for sending UL NAS Transport for SOR acknowledgement or UE parameters update acknowledgement | | | Apple | CR 2915 24.501 Rel-17 |  | |
|  |  | | [C1-207351](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207351.zip) | 5GCN-EPC interworking over SM with N26 due to N1/S1 mode capability disabling/enabling | | | Huawei, HiSilicon/Lin | discussion Rel-17 |  | |
|  |  | | [C1-207352](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207352.zip) | Interworking to 5GS over SM with N26 due to UE’s N1 mode capability | | | Huawei, HiSilicon/Lin | CR 3450 24.301 Rel-17 | Revision of C1-206087 | |
|  |  | | [C1-207353](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207353.zip) | Discussion on alternatives for UE parameters update with unsupported UE parameters | | | Huawei, HiSilicon, vivo/Lin | discussion Rel-17 |  | |
|  |  | | [C1-207354](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207354.zip) | New alternative for UE parameters update with unsupported UE parameters | | | Huawei, HiSilicon, vivo/Lin | CR 2916 24.501 Rel-17 | C1-207354 competes with C1-206534 (C1-207489) (agreed in last meeting) conflict | |
|  |  | | [C1-207357](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207357.zip) | Referring to TS 23.003 for FQDN format | | | Huawei, HiSilicon/Lin | CR 0105 24.526 Rel-17 |  | |
|  |  | | [C1-207358](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207358.zip) | Correction on handling for 5GMM #73 for DoS attack | | | Huawei, HiSilicon/Lin | CR 2917 24.501 Rel-17 |  | |
|  |  | | [C1-207359](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207359.zip) | Correction on MICO indication IE | | | Huawei, HiSilicon/Lin | CR 2918 24.501 Rel-17 |  | |
|  |  | | [C1-207366](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207366.zip) | Back-off a S-NSSAI rejected due to NSSAA failure | | | Ericsson /kaj | CR 2778 24.501 Rel-17 | Revision of C1-206340 | |
|  |  | | [C1-207372](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207372.zip) | UE procedures when a request for emergency services fallback not accepted | | | MediaTek Inc. / Marko | CR 2809 24.501 Rel-17 | Revision of C1-206552 | |
|  |  | | [C1-207373](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207373.zip) | UE reachability after NOTIFICATION RESPONSE | | | MediaTek Inc. / Marko | CR 2921 24.501 Rel-17 | MCC: cat F or B? 3GU says F | |
|  |  | | [C1-207384](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207384.zip) | UE operation in case of routing failure | | | Nokia, Nokia Shanghai Bell | CR 2733 24.501 Rel-17 | Revision of C1-206654 | |
|  |  | | [C1-207385](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207385.zip) | Collision of error handling on QoS operations | | | Huawei, HiSilicon/Lin | CR 2922 24.501 Rel-17 |  | |
|  |  | | [C1-207395](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207395.zip) | AMF behavior in case of NSSAA failure due to “504 gateway timeout” | | | LG Electronics / sunhee | CR 2780 24.501 Rel-17 | Revision of C1-206532 | |
|  |  | | [C1-207403](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207403.zip) | Checking ACK bit of the SOR container in the DL NAS TRANSPORT | | | LG Electronics / sunhee | CR 0640 23.122 Rel-17 | MCC: requested against 23.122, provided as 24.501. If it’s meant as 23.122, fix the cover. If it’s 24.501, get new numbers.  It is intended for 23.122, cover sheet will be updated in revision | |
|  |  | | [C1-207407](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207407.zip) | Checking ACK bit of the SOR container in the DL NAS TRANSPORT | | | LG Electronics France / Sunhee | CR 2926 24.501 Rel-17 |  | |
|  |  | | [C1-207409](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207409.zip) | Verifing integrity protection for DL NAS TRANSPORT message contained the SOR transparent container IE | | | LG Electronics France / sunhee | CR 2927 24.501 Rel-17 |  | |
|  |  | | [C1-207410](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207410.zip) | Clarification of Country definition | | | LG Electronics France / sunhee | CR 0641 23.122 Rel-17 |  | |
|  |  | | [C1-207411](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207411.zip) | UE using 5GS services with control plane CIoT 5GS optimization | | | Ericsson /kaj | CR 2928 24.501 Rel-17 | MCC: missing CR# | |
|  |  | | [C1-207446](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207446.zip) | Provide SNPN identifier in the URSP | | | China Mobile | CR 0096 24.526 Rel-17 | Revision of C1-206133 | |
|  |  | | [C1-207447](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207447.zip) | Clarification of accessing SNPN services via a PLMN | | | China Mobile | CR 2933 24.501 Rel-17 |  | |
|  |  | | C1-207485 | Clarification to Identification procedure collision with switch off De-registration | | | Nokia, Nokia Shanghai Bell | CR 2852 24.501 Rel-17 | Revision of C1-207125  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  MCC: Cannot be parsed by MCC tools. Looks like cover sheet was corrupted, please re-do it from the template in a revision. | |
|  |  | | [C1-207224](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207224.zip) | Clarification on the Allowed PDU session status IE | | | Samsung Guangzhou Mobile R&D | CR 2871 24.501 Rel-17 | Shifted from AI 16.2.8 | |
|  |  | | [C1-207202](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207202.zip) | Network slice specific authentication and authorization failure | | | Lenovo, Motorola Mobility | CR 2763 24.501 Rel-17 | Revision of C1-206741  Shifted from eNS agenda item | |
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|  | 5GProtoc17-non3GPP | |  |  | | |  |  | Stage-3 5GS NAS protocol development related to non-3GPP access | |
|  |  | | [C1-206309](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206309.zip) | N5CW device clean up | | | Ericsson / Ivo | CR 2772 24.501 Rel-17 | Agreed | |
|  |  | | C1-206624 | Alignment of the removing of PLMN from the list of forbidden PLMNs for non-3GPP access to 5GCN | | | vivo | CR 0153 24.502 Rel-17 | Agreed  Revision of C1-205843 | |
|  |  | | C1-206709 | RRC establishment cause in non-3GPP access | | | Huawei, HiSilicon / Cristina | CR 0169 24.502 Rel-17 | Agreed  Revision of C1-206502  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206228 | |
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|  |  | | C1-207019 | Correct N3AN node selection due to permitted absence of "any PLMN" entry | | | BlackBerry UK Ltd. | CR 0170 24.502 Rel-17 | Withdrawn | |
|  |  | | [C1-207020](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207020.zip) | Correct N3AN node selection due to permitted absence of "any PLMN" entry | | | BlackBerry UK Ltd. | CR 0171 24.502 Rel-17 | For endorsement | |
|  |  | | [C1-207047](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207047.zip) | Handling of extended local emergency numbers received via non-3GPP access | | | ZTE / Hannah | CR 2829 24.501 Rel-17 | MCC: 3GU says 5GProtoc17, cover says 5GProtoc17-non3GPP. Please align. | |
|  |  | | [C1-207217](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207217.zip) | Correct N3AN node selection due to permitted absence of "any PLMN" entry | | | BlackBerry UK Limited | CR 0104 24.526 Rel-17 | For endorsement | |
|  |  | | [C1-207275](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207275.zip) | Provide different UE IDs for trusted and untrusted non-3GPP access | | | Huawei, HiSilicon / Cristina | CR 2890 24.501 Rel-17 |  | |
|  |  | | [C1-207276](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207276.zip) | Setting TCP source port number | | | Huawei, HiSilicon / Cristina | CR 0176 24.502 Rel-17 |  | |
|  |  | | [C1-207459](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207459.zip) | The selected PLMN for emergency services via trusted non-3GPP access | | | ZTE / Joy | CR 2940 24.501 Rel-17 |  | |
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|  | eCPSOR\_CON | |  | Peter –Main | | |  |  | Enhancement for the 5G Control Plane Steering of Roaming for UE in CONNECTED mode | |
|  |  | | C1-206529 | Introducing new requirements for CP-SOR in connected mode | | | DOCOMO Communications Lab. | CR 0591 23.122 Rel-17 | Agreed  Revision of C1-205952  Iv | |
|  |  | | C1-206542 | Updating the requirements for CP-SOR in 5GS | | | DOCOMO Communications Lab. | CR 0592 23.122 Rel-17 | Agreed  Revision of C1-205953 | |
|  |  | | C1-206735 | Obtaining SOR-CMCI | | | Ericsson / Ivo | CR 0615 23.122 Rel-17 | Agreed  Revision of C1-206336 | |
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|  |  | | [C1-207036](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207036.zip) | SOR-CMCI configuration and session handling for enhanced control plane SOR in connected mode | | | DOCOMO Communications Lab., | CR 0593 23.122 Rel-17 | Revision of C1-205954 | |
|  |  | | [C1-207037](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207037.zip) | Work plan for eCPSOR\_CON | | | DOCOMO Communications Lab. | other Rel-17 |  | |
|  |  | | [C1-207038](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207038.zip) | Provisioning and handling of SOR-CMCI | | | DOCOMO Communications Lab. | discussion Rel-17 | Related with CR in C1-207039 | |
|  |  | | [C1-207039](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207039.zip) | Support of SOR-CMCI in UE and CN | | | DOCOMO Communications Lab. | CR 0622 23.122 Rel-17 | Related with DISC in C1-207038 | |
|  |  | | [C1-207469](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207469.zip) | UE indication of SOR-CMCI capability 24.501 | | | Orange / Mariusz | CR 2943 24.501 Rel-17 |  | |
|  |  | | [C1-207470](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207470.zip) | UE-initiated de-registration after SOR-CMCI | | | Orange / Mariusz | CR 0642 23.122 Rel-17 | MCC: missing clauses affected | |
|  |  | | C1-207486 | No need to release NAS signalling connection when the selected VPLMN is the highest priority PLMN | | | Ericsson, Qualcomm Incorporated / Ivo | CR 0613 23.122 Rel-17 | Revision of C1-207071  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206737  MCC: requested eCPSOR\_CON, cover says eCPSOR\_CON, 5GProtoc17. Either fix the cover sheet or ask me to add 5GProtoc17 to the DB  **Cover Sheet correct, DB to be fixed** | |
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|  | 5GSAT\_ARCH-CT | |  | Peter –Main | | |  |  | CT aspects of 5GC architecture for satellite networks  New TR 24.821  **Is TR 24.821 ready to be sent for information?** | |
|  |  | | [C1-207097](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207097.zip) | Correction to Deployment Scenario D and its challenges to PLMN Selection | | | OPPO / Chen | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-207098](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207098.zip) | Inclusion of a table to map solutions to key issues | | | OPPO / Chen | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-207099](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207099.zip) | Clarifying between the definition of "same country" and "same MCC" | | | OPPO / Chen | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-207100](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207100.zip) | KI#1, New solution: Using LCS procedures to determine UE's physical location | | | OPPO / Chen | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-207101](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207101.zip) | KI#6, New solution: Timer for search for higher priority PLMN in satellite access | | | OPPO / Chen | pCR 24.821 Rel-17 | Related with LS ou in C1-207102 | |
|  |  | | [C1-207166](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207166.zip) | Solution X to KI2 | | | Qualcomm Incorporated / Amer | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-207167](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207167.zip) | Solution Y to KI2 | | | Qualcomm Incorporated / Amer | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-207168](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207168.zip) | Solution to KI3 | | | Qualcomm Incorporated / Amer | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-207169](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207169.zip) | Solution to KI4 | | | Qualcomm Incorporated / Amer | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-207170](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207170.zip) | Cxorrection to KI1 | | | Qualcomm Incorporated / Amer | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-207386](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207386.zip) | Solution for key issue 1 | | | Nokia, Nokia Shanghai Bell | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-207387](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207387.zip) | Solution for key issue 2 | | | Nokia, Nokia Shanghai Bell | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-207388](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207388.zip) | Solution for key issue 3 | | | Nokia, Nokia Shanghai Bell | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-207389](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207389.zip) | Solution for key issue 4 | | | Nokia, Nokia Shanghai Bell | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-207390](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207390.zip) | Correction on the LI requirements reference | | | Nokia, Nokia Shanghai Bell | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-207399](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207399.zip) | New clause for integrating satellite access impacts on 5GS | | | THALES | CR 2925 24.501 Rel-17 | MCC: release should be “Rel-17” on cover (the ‘-‘ is missing) | |
|  |  | | C1-207412 | Modified PLMN selection for satellite networ | | | LG Electronics France / sunhee | other | Withdrawn  By chairman, document not uploaded by the deadline | |
|  |  | | [C1-207464](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207464.zip) | handling of timers | | | Samsung /Kyungjoo Grace Suh | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-207466](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207466.zip) | handling of emergency calls | | | Samsung /Kyungjoo Grace Suh | pCR 24.821 Rel-17 |  | |
|  |  | | [C1-207467](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207467.zip) | handling of roaming | | | Samsung /Kyungjoo Grace Suh | 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 | |
|  |  | | C1-206731 | The impact on UE due to the introduction of Authentication and Key Management for Applications (AKMA) | | | Nokia, Nokia Shanghai Bell | CR 2794 24.501 Rel-17 | Agreed  Revision of C1-206550  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206365 | |
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|  |  | | [C1-207355](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207355.zip) | Discussion on implementation of reference point Ua\* protocol between the UE and the AKMA-AF | | | Huawei, HiSilicon/Lin | discussion Rel-17 |  | |
|  |  | | [C1-207463](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207463.zip) | AKMA when authentication fails | | | Samsung /Kyungjoo Grace Suh | CR 2942 24.501 Rel-17 |  | |
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|  | PAP\_CHAP (CT3 lead) | |  | Peter –Main | | |  |  | CT aspects on PAP/CHAP protocols usage in 5GS | |
|  |  | | C1-206712 | Inclusion of the DNN during the PDU session establishment when PAP/CHAP protocol is used | | | China Telecom Corporation Ltd.,Huawei, HiSilicon, ZTE | CR 2660 24.501 Rel-17 | Needs Revision to correct the work item code to PAP\_CHAP  Agreed  Revision of C1-205968 | |
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|  |  | | C1-207034 | Adding the abbreviations of PAP/CHAP in TS 24.501 | | | China Telecom Corporation Ltd. | CR 2823 24.501 Rel-17 | Withdrawn | |
|  |  | | [C1-207178](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207178.zip) | DNN setting in the 5GSM sublayer | | | Nokia, Nokia Shanghai Bell | CR 2860 24.501 Rel-17 | MCC: PAP/CHAP is not a valid WI code. It’s PAP\_CHAP in 3GU. | |
|  |  | | [C1-207181](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207181.zip) | DNN setting in the upper layers for PAP/CHAP | | | Nokia, Nokia Shanghai Bell | CR 0103 24.526 Rel-17 | MCC: PAP/CHAP is not a valid WI code. It’s PAP\_CHAP in 3GU, missing clauses affected | |
|  |  | | [C1-207262](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207262.zip) | Adding the abbreviations of PAP/CHAP in TS 24.501 and fixing a minor grammatical error in the NOTE on PAP/CHAP | | | China Telecom Corporation Ltd. | CR 2882 24.501 Rel-17 | MCC: missing clauses affected. PAP/CHAP is not a valid WI code. It’s PAP\_CHAP in 3GU. | |
|  |  | | [C1-207401](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207401.zip) | DNN in a request for a connectivity requiring PAP/CHAP | | | Nokia, Nokia Shanghai Bell | discussion Rel-17 |  | |
|  |  | | [C1-207461](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207461.zip) | Avoid including both PAP/CHAP and EAP identifiers in PDU session establishment request | | | ZTE / Joy | CR 2941 24.501 Rel-17 | MCC: 3GU says PAP\_CHAP, cover says PAP/CHAP, 5GProtoc17. Please tell if I should add 5GProtoc17 in the DB. Note that PAP/CHAP should be PAP\_CHAP. Please update on the cover. | |
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|  | Other Rel-17 issues (TEI17) | |  | Peter – Main | | |  |  | Other Rel-17 topics | |
|  |  | | [C1-206095](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206095.zip) | Correction on SMS over SGs for NB-IoT only Ues | | | Huawei, HiSilicon/Lin | CR 3452 24.301 Rel-17 | Agreed | |
|  |  | | [C1-206162](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206162.zip) | Correction in PLMN access reference configuration | | | Nokia, Nokia Shanghai Bell | CR 0007 24.002 Rel-17 | Agreed | |
|  |  | | [C1-206163](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206163.zip) | Correction in the restricted local operator services | | | Nokia, Nokia Shanghai Bell | CR 3456 24.301 Rel-17 | Agreed | |
|  |  | | [C1-206227](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206227.zip) | UE behaviour for service reject with #15 | | | Huawei, HiSilicon / Cristina | CR 3460 24.301 Rel-17 | Agreed | |
|  |  | | C1-206491 | Knpr-sess ID | | | Ericsson / Ivo | CR 0134 24.587 Rel-16 | Agreed  Revision of C1-206315 | |
|  |  | | C1-206475 | Support for Indicating Serialization Format in RDS | | | Intel, Convida Wireless LLC / Vivek | CR 0024 24.250 Rel-17 | Agreed  Revision of C1-206207 | |
|  |  | | C1-206708 | Recommendation about the use of type 2 IEs | | | Huawei, HiSilicon, InterDigital /Christian | CR 0131 24.007 Rel-17 | Agreed  Revision of C1-206018 | |
|  |  | | C1-206554 | Correction to handling of SR in DOS | | | MediaTek Inc. / Marko | CR 3465 24.301 Rel-17 | Agreed  Revision of C1-206436 | |
|  |  | | C1-206537 | Editorial correction of operation codes for PC5 unicast link modification | | | Huawei, HiSilicon / Vishnu | CR 0146 24.587 Rel-17 | Agreed  Revision of C1-206379 | |
|  |  | | C1-206543 | Correction to the conditions of resetting the service request attempt counter | | | Nokia, Nokia Shanghai Bell | CR 3444 24.301 Rel-17 | Agreed  Revision of C1-206040  Osama, Fri, 2020 | |
|  |  | | C1-206667 | Update of the timers table for PDU session authentication command | | | MediaTek Inc. / JJ | CR 3244 24.008 Rel-17 | Agreed  Revision of C1-206355  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  | | C1-206744 | Clarification on timer T3211 normal stop | | | Huawei, HiSilicon / Cristina | CR 3243 24.008 Rel-17 | Agreed  Revision of C1-206559  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206249 | |
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|  |  | | [C1-207089](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207089.zip) | Miscellaneous fixes | | | Huawei, HiSilicon /Christian | CR 0329 24.334 Rel-17 |  | |
|  |  | | [C1-207103](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207103.zip) | Ambiguity on which timers are stopped on receiving authentication reject | | | OPPO / Chen | CR 3247 24.008 Rel-17 |  | |
|  |  | | [C1-207121](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207121.zip) | Removal of the extra occurrence of “Cause Value” in RP-Cause element | | | InterDigital Communications | CR 0068 24.011 Rel-17 |  | |
|  |  | | [C1-207122](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207122.zip) | Discussion on EDGE-1 and EDGE-4 reference points | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
|  |  | | [C1-207134](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207134.zip) | Correction to an error cause name in the PC5 signalling protocol cause IE | | | Nokia, Nokia Shanghai Bell | CR 0153 24.587 Rel-17 |  | |
|  |  | | [C1-207135](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207135.zip) | Clarifications to some rejection causes for a PC5 unicast link security mode control procedure | | | Nokia, Nokia Shanghai Bell | CR 0154 24.587 Rel-17 |  | |
|  |  | | [C1-207136](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207136.zip) | Removing cause #6 "authentication failure" from the list of expected causes for PC5 unicast link security mode control procedure | | | Nokia, Nokia Shanghai Bell | CR 0155 24.587 Rel-17 |  | |
|  |  | | [C1-207241](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207241.zip) | Correction of T3247 in timer table | | | vivo | CR 3250 24.008 Rel-17 |  | |
|  |  | | [C1-207278](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207278.zip) | Secured packet upload of ME | | | Huawei, HiSilicon / Cristina | CR 0639 23.122 Rel-17 |  | |
|  |  | | [C1-207301](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207301.zip) | Coding of successive half-octet IEs | | | MediaTek Inc., Ericsson, Huawei, HiSilicon, Nokia, Nokia Shanghai Bell, InterDigital / JJ | CR 0139 24.007 Rel-17 |  | |
|  |  | | [C1-207456](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207456.zip) | Correct octect numbering of additional parameters list | | | ZTE / Joy | CR 3251 24.008 Rel-17 |  | |
|  |  | | [C1-207131](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207131.zip) | Clarification to Identification procedure collision with switch off Detach | | | Nokia, Nokia Shanghai Bell | CR 3469 24.301 Rel-17 | Shifted from 17.2.2.1 | |
|  |  | | [C1-207132](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207132.zip) | Correction to timeout cases for Attach and TAU procedures | | | Nokia, Nokia Shanghai Bell | CR 3470 24.301 Rel-17 | Shifted from 17.2.2.1 | |
|  |  | | [C1-207133](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207133.zip) | Stopping timers T3418 and T3420 as a result of an inter-system change to N1 mode | | | Nokia, Nokia Shanghai Bell | CR 3471 24.301 Rel-17 | Shifted from 17.2.2.1 | |
|  |  | | [C1-207361](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207361.zip) | Notification to upper layer upper layer for MMTEL video call when T3346 or T3325 running | | | MediaTek Inc. / Rohit Naik | CR 3463 24.301 Rel-17 | Revision of C1-206432  Shifted from 7.3.12  Work item code needs to change to TEI17 | |
|  |  | | [C1-207364](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207364.zip) | Notification to upper layer upper layer for MMTEL video call when T3346 or T3525 running | | | MediaTek Inc. / Rohit Naik | CR 2811 24.501 Rel-17 | Revision of C1-206431  Shifted from 7.3.12  Work item code needs to change to TEI17 | |
|  |  | | [C1-207315](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207315.zip) | Clarify UE operation in case of LIU ACK msg is lost | | | Qualcomm Korea /Sunghoon | CR 0160 24.587 Rel-17 | MCC: 3GU says eV2XARC, cover says 5GProtoc17, eV2XARC. Should I update the DB? Or update the cover  Shifted from 5GProtoc17, WIC to be updated to say TEI17 | |
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|  | WIs for IMS and MC | |  | Jörgen – Breakout | | |  |  | Work items on IMS and Mission Critical | |
|  | IMSProtoc17 | |  | Jörgen – Breakout | | |  |  | IMS Stage-3 IETF Protocol Alignment for Rel-17 | |
|  |  | | [C1-207337](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207337.zip) | Adding handling of the UE configuration parameter “Access\_Point\_Name\_Parameter\_Reading\_Rule“ for the UE to read the APN name parameter from correct input source | | | MediaTek (Wuhan) Inc./Rohit Naik | CR 6476 24.229 Rel-17 |  | |
|  |  | | [C1-207344](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207344.zip) | Adding handling of the UE configuration parameter “Access\_Point\_Name\_Parameter\_Reading\_Rule“ for the UE to read the XCAP APN name parameter from correct input source. | | | MediaTek (Wuhan) Inc./Rohit Naik | CR 0079 24.623 Rel-17 |  | |
|  |  | | [C1-207374](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207374.zip) | Added UAC check for initial INVITE and handling of lower layer failure due to congestion or timer T3346/T3525 running | | | MediaTek (Wuhan) Inc./Rohit Naik | CR 6479 24.229 Rel-17 |  | |
|  |  | | [C1-207397](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207397.zip) | Improve readability of section L.3.2.8.2 for P-CSCF handling of REGISTER request for RLOS | | | MediaTek (Wuhan) Inc./Rohit Naik | CR 6480 24.229 Rel-17 |  | |
|  |  | |  |  | | |  |  |  | |
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|  | MCProtoc17 | |  | Jörgen – Breakout | | |  |  | Protocol enhancements for Mission Critical Services for Rel-17 | |
|  |  | | [C1-206106](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206106.zip) | Correct definition of enhancedStatusType in XML | | | FirstNet / Mike | CR 0045 24.481 Rel-17 | Agreed | |
|  |  | | [C1-206390](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206390.zip) | ProSe one-to-many required for MCPTT UE | | | Ericsson /Jörgen | CR 0649 24.379 Rel-17 | Agreed | |
|  |  | | [C1-206418](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206418.zip) | Corrections for authorization request handling for emergency and imminent peril call initiation | | | Samsung | CR 0655 24.379 Rel-17 | Agreed  Jörgen Fri 1608: This change makes wording inconsistent. | |
|  |  | | [C1-206467](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206467.zip) | Clarify setting of p-id and p-id-fa entries | | | FirstNet / Mike | CR 0188 24.282 Rel-17 | Agreed  Revision of C1-206103 | |
|  |  | | [C1-206585](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206585.zip) | Broadcast group call terminology | | | Ericsson /Jörgen | CR 0288 24.380 Rel-17 | Agreed  Revision of C1-206387 | |
|  |  | | [C1-206588](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206588.zip) | Addition of altitude to location data | | | Ericsson /Jörgen | CR 0290 24.380 Rel-17 | Agreed  Revision of C1-206425 | |
|  |  | | [C1-206671](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206671.zip) | Corrections in subclause 10.1.1.4.2 | | | Samsung | CR 0651 24.379 Rel-17 | Agreed  Revision of C1-206414 | |
|  |  | | [C1-206672](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206672.zip) | Corrected the functionalAliasID refered as element instead of attribute in 9A.2.2.2.3 | | | Samsung | CR 0653 24.379 Rel-17 | Agreed  Revision of C1-206416 | |
|  |  | | [C1-206673](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206673.zip) | Corrections in annex G.3 MCPTT emergency group state | | | Samsung | CR 0654 24.379 Rel-17 | Agreed  Revision of C1-206417 | |
|  |  | | [C1-206674](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206674.zip) | Corrections to cancelation of group in-progress emergency (Part of C1-205500 & C1-205501) | | | Samsung | CR 0656 24.379 Rel-17 | Agreed  Revision of C1-206419 | |
|  |  | | [C1-206675](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206675.zip) | Corrections to floor control messages handling for upgrade/downgrade of broadcast call | | | Samsung | CR 0289 24.380 Rel-17 | Agreed  Revision of C1-206420 | |
|  |  | | [C1-206676](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206676.zip) | Handle group in-progress emergency cancel while other user transmitting in emergency state | | | Samsung | CR 0657 24.379 Rel-17 | Agreed  Revision of C1-206421 | |
|  |  | | [C1-206678](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206678.zip) | Authentication of the MIKEY-SAKKE I\_Message validation in pre-established session | | | Samsung | CR 0230 24.380 Rel-17 | Agreed  Revision of C1-206424 | |
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|  |  | | [C1-207011](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207011.zip) | Addition of clause 9.2.3.3 (Standalone SDS over media plane/ Participating) SDP | | | Sepura Ltd | CR 0010 29.582 Rel-17 |  | |
|  |  | | [C1-207012](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207012.zip) | Addition of clauses 9.2.3.3.3 & 9.2.3.3.4 (Standalone SDS over media plane / Participating) Originating & Terminating | | | Sepura Ltd | CR 0011 29.582 Rel-17 | Chair/MCC: two files in the .zip, one with “-draft” | |
|  |  | | [C1-207182](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207182.zip) | De-affiliation upon logoff MCPTT | | | FirstNet / Mike | CR 0630 24.379 Rel-17 | Revision of C1-205354 | |
|  |  | | [C1-207183](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207183.zip) | De-affiliation upon logoff – MCData | | | FirstNet / Mike | CR 0193 24.282 Rel-17 |  | |
|  |  | | [C1-207184](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207184.zip) | De-affiliation upon logoff – MCVideo | | | FirstNet / Mike | CR 0094 24.281 Rel-17 |  | |
|  |  | | [C1-207187](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207187.zip) | Clarify setting of p-id and p-id-fa entries | | | FirstNet / Mike | CR 0097 24.281 Rel-17 |  | |
|  |  | | [C1-207190](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207190.zip) | Correct editorials in 16.3.2.4, 16.3.3.1 | | | FirstNet / Mike | CR 0659 24.379 Rel-17 |  | |
|  |  | | [C1-207191](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207191.zip) | Correct editorials in 23.3.2.4, 23.3.3.1 | | | FirstNet / Mike | CR 0194 24.282 Rel-17 | MCC: wrong CR#. Should be 0**1**94 | |
|  |  | | [C1-207192](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207192.zip) | Correct editorials in F.3.3 | | | FirstNet / Mike | CR 0660 24.379 Rel-17 | MCC: requested against 24.379, provided as 29.379. If it’s meant to be 24.379, fix the cover sheet in a revision. If it’s meant to be 29.379, then you need a new number. Typo in work item code. | |
|  |  | | [C1-207193](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207193.zip) | Correct plurals - editorial | | | FirstNet / Mike | CR 0661 24.379 Rel-17 |  | |
|  |  | | [C1-207194](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207194.zip) | Correct reference to Annex D.4 | | | FirstNet / Mike | CR 0195 24.282 Rel-17 |  | |
|  |  | | [C1-207195](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207195.zip) | Increment service authorisations - MCPTT | | | FirstNet / Mike | CR 0662 24.379 Rel-17 |  | |
|  |  | | [C1-207196](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207196.zip) | Increment service authorisations - MCVideo | | | FirstNet / Mike | CR 0098 24.281 Rel-17 |  | |
|  |  | | [C1-207199](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207199.zip) | Plugtest Issues for Standards | | | FirstNet / Mike | discussion |  | |
|  |  | | [C1-207341](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207341.zip) | Remove wrong references and align text in 6.3.3.2.2 with 6.3.3.2.3 | | | AT&T / Val | CR 0160 24.484 Rel-17 |  | |
|  |  | | [C1-207438](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207438.zip) | Clarifications in subclause 9.2.1.2.1.2 | | | Samsung | CR 0101 24.281 Rel-17 |  | |
|  |  | | [C1-207439](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207439.zip) | Clarifications in subclause 20.2.1.3 | | | Samsung | CR 0102 24.281 Rel-17 |  | |
|  |  | | [C1-207440](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207440.zip) | Clarification for list of locations of granted floor participants | | | Samsung | CR 0294 24.380 Rel-17 |  | |
|  |  | | C1-207443 | discussion on TNG2  (in-progress emergency group call timer) for cancelling in-progress emergency group state after timer expiry | | | Samsung | discussion 24.379 Rel-17 |  | |
|  |  | | C1-207444 | discussion on handling of a SIP 183 by the controlling function in subclause 11.1.1.4.2 or 11.1.1.4.1 | | | Samsung | discussion 24.379 Rel-17 | Withdrawn  By chairman, document not uploaded by the deadline | |
|  |  | | [C1-207460](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207460.zip) | Reject the unauthorized user request for functional alias activation | | | Samsung | CR 0103 24.281 Rel-17 | MCC: 3GU says MCProtoc17, cover says eMONASTERY2. Should I update the DB? Or else you need to fix the cover  Monday: 3GU updated | |
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|  | FS\_eIMS5G2 | |  | Jörgen – Breakout | | |  |  | Study on enhanced IMS to 5GC Integration Phase 2 | |
|  |  | | [C1-207346](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207346.zip) | IMS traffic local routing by applying AF influence mechanism | | | Huawei, HiSilicon / Bill | pCR 23.700-10 Rel-17 |  | |
|  |  | | [C1-207347](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207347.zip) | IMS signalling and media of an application through one 5GC slice | | | Huawei, HiSilicon / Bill | pCR 23.700-10 Rel-17 |  | |
|  |  | | [C1-207476](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207476.zip) | Key issue on IMS utilizing services provided by 5GC NFs other than PCF | | | Orange / Mariusz | pCR 23.700-10 Rel-17 |  | |
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|  |  | |  |  | | |  |  |  | |
|  | MuDe | |  | Jörgen – Breakout | | |  |  | Multi-device and multi-identity enhancements | |
|  |  | | [C1-207180](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207180.zip) | MuDe workplan | | | vivo Mobile Com. (Chongqing) | discussion |  | |
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|  | MPS2 (CT3 lead) | |  | Jörgen – Breakout | | |  |  | Stage 3 of Multimedia Priority Service (MPS) Phase 2 | |
|  |  | | [C1-206458](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206458.zip) | 24.229 MPS P-CSCF Editors notes removal | | | Perspecta Labs Inc., AT&T | CR 6451 24.229 Rel-17 | Agreed  Revision of C1-205970 | |
|  |  | | [C1-206583](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206583.zip) | 24.229 MPS Editors notes removal | | | Perspecta Labs Inc., AT&T | CR 6450 24.229 Rel-17 | Agreed  Revision of C1-206457  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-205969 | |
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|  | eMCData3 | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhancements to Mission Critical Data | |
|  |  | | [C1-206008](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206008.zip) | Miscellaneous small corrections | | | AT&T / Val | CR 0186 24.282 Rel-17 | Agreed | |
|  |  | | [C1-206412](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206412.zip) | Corrections in subclause 11.3.3.2 | | | Samsung | CR 0191 24.282 Rel-17 | Agreed | |
|  |  | | [C1-206670](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206670.zip) | Corrections to deferred message handling | | | Samsung | CR 0192 24.282 Rel-17 | Agreed  Revision of C1-206413 | |
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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 | |
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|  | enh3MCPTT-CT | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhanced Mission Critical Push-to-talk architecture phase 3 | |
|  |  | | [C1-206466](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206466.zip) | Add altitude, timestamp to MCData location XML schema | | | FirstNet / Mike | CR 0187 24.282 Rel-17 | Agreed  Revision of C1-206102 | |
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|  |  | | [C1-207185](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207185.zip) | Add altitude, timestamp to MCVideo location XML schema | | | FirstNet / Mike | CR 0095 24.281 Rel-17 |  | |
|  |  | | [C1-207186](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207186.zip) | Add preconfigured regroup to MCVideo | | | FirstNet / Mike | CR 0096 24.281 Rel-17 | MCC: missing clauses affected | |
|  |  | | [C1-207200](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207200.zip) | Work plan for enh3MCPTT-CT | | | FirstNet / Mike | discussion |  | |
|  |  | | [C1-207287](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207287.zip) | Client side procedures for MBCP Stop and Resume | | | Samsung / Sapan | CR 0291 24.380 Rel-17 |  | |
|  |  | | [C1-207288](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207288.zip) | Server side procedures for MBCP Stop and Resume | | | Samsung / Sapan | CR 0292 24.380 Rel-17 |  | |
|  |  | | [C1-207289](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207289.zip) | Coding for MBCP Stop and Resume | | | Samsung / Sapan | CR 0293 24.380 Rel-17 |  | |
|  |  | | [C1-207441](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207441.zip) | Cancel queued floor request and notify to users | | | Samsung | CR 0275 24.380 Rel-17 | Revision of C1-204850 | |
|  |  | | [C1-207442](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207442.zip) | Authorized user being notified about other users floor queue status | | | Samsung | CR 0295 24.380 Rel-17 |  | |
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|  | eMONASTERY2 | |  | Jörgen – Breakout | | |  |  | Enhancements to Mobile Communication System for Railways Phase 2 | |
|  |  | | [C1-206729](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206729.zip) | Inclusion of Functional Alias related configurations for MCVideo service | | | Samsung | CR 0158 24.484 Rel-16 | Revised to C1-207436  Agreed  Revision of C1-206677  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206423 | |
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|  |  | | C1-207416 | Call control of FAs allowed in a first-to-answer call | | | Nokia, Nokia Shanghai Bell | CR 0664 24.379 Rel-17 | Withdrawn | |
|  |  | | C1-207417 | Update MCPTT user profile to indicate allowed FAs | | | Nokia, Nokia Shanghai Bell | CR 0161 24.484 Rel-17 | Withdrawn | |
|  |  | | C1-207418 | MO update to indicate allowed FAs | | | Nokia, Nokia Shanghai Bell | CR 0084 24.483 Rel-17 | Withdrawn | |
|  |  | | C1-207419 | Call control - Restricting MCVideo private communications | | | Nokia, Nokia Shanghai Bell | CR 0099 24.281 Rel-17 | Withdrawn | |
|  |  | | C1-207420 | Update configuration to Restrict MCVideo private communications | | | Nokia, Nokia Shanghai Bell | CR 0162 24.484 Rel-17 | Withdrawn | |
|  |  | | C1-207421 | MOs to restrict MCVideo private communications | | | Nokia, Nokia Shanghai Bell | CR 0085 24.483 Rel-17 | Withdrawn | |
|  |  | | [C1-207422](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207422.zip) | Update service configuration to support limiting the number of authorized clients- MCVideo | | | Nokia, Nokia Shanghai Bell | CR 0163 24.484 Rel-17 |  | |
|  |  | | [C1-207423](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207423.zip) | Control per service authorizations limit for MCVideo service | | | Nokia, Nokia Shanghai Bell | CR 0100 24.281 Rel-17 |  | |
|  |  | | [C1-207429](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207429.zip) | Work plan of Enhancements to Mobile Communication System for Railways Phase 2 (eMONASTERY2) | | | Nokia, Nokia Shanghai Bell | discussion Rel-17 |  | |
|  |  | | [C1-207436](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207436.zip) | Inclusion of Functional Alias related configurations for MCVideo service | | | Samsung | CR 0158 24.484 Rel-17 | MCC: 3GU says MONASTERY2, covers say eMONASTERY2. Should I update the DB?  Revision of C1-206729 | |
|  |  | | [C1-207437](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207437.zip) | Inclusion of Functional Alias related configurations for MCVideo service | | | Samsung | CR 0086 24.483 Rel-17 | MCC: 3GU says MONASTERY2, covers say eMONASTERY2. Should I update the DB? | |
|  |  | | [C1-207334](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207334.zip) | Call transfer for MCPTT private call, call control part | | | Kontron Transportation France | CR 0663 24.379 Rel-17 | Shifted from 16.3.10  WIC on coversheet to be corrected to eMONASTERY2 | |
|  |  | | [C1-207336](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207336.zip) | Call transfer for MCPTT private call, Management Object part | | | Kontron Transportation France | CR 0083 24.483 Rel-17 | Shifted from 16.3.10  WIC on coversheet to be corrected to eMONASTERY2 | |
|  |  | | [C1-207339](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207339.zip) | Call transfer for MCPTT private call, Configuration Management part | | | Kontron Transportation France | CR 0159 24.484 Rel-17 | Shifted from 16.3.10  WIC on coversheet to be corrected to eMONASTERY2 | |
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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 | |
|  |  | | [C1-205860](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-205860.zip) | Correction in the P-CSCF operation upon recipt of REGISTER request for RLOS | | | Nokia, Nokia Shanghai Bell | CR 6442 24.229 Rel-17 | Agreed | |
|  |  | | [C1-206450](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206450.zip) | Clarification on number of retry attempts when receiving invalid challenges | | | Qualcomm Incorporated /Upendra | CR 6455 24.229 Rel-17 | Agreed | |
|  |  | | [C1-206587](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206587.zip) | Correction to call flows | | | Lenovo, Motorola Mobility | CR 0014 24.174 Rel-17 | Agreed  Revision of C1-206275 | |
|  |  | | [C1-206738](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206738.zip) | Correction on TCP connection reuse | | | Huawei, HiSilicon | CR 6454 24.229 Rel-17 | Agreed  Revision of C1-206302 | |
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|  |  | | [C1-207137](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207137.zip) | Correction to anonymous emergency calls | | | Deutsche Telekom AG | CR 6439 24.229 Rel-17 | Revision of C1-206455 | |
|  |  | | [C1-207151](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207151.zip) | Correction to IMEI-SV | | | Deutsche Telekom AG | CR 6475 24.229 Rel-17 | MCC: wrong CR#. Check if the wrong CR was uploaded: title and CR# the same as C1-207137. Or is it just a copy/paste error? | |
|  |  | | [C1-207345](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207345.zip) | CS Retry after EPS Fallback fails | | | Huawei, HiSilicon / Bill | CR 6477 24.229 Rel-17 |  | |
|  |  | | [C1-207365](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207365.zip) | Handling of lower layer congestion notification for MMTEL video | | | MediaTek (Wuhan) Inc./Rohit Naik | CR 0145 24.173 Rel-17 |  | |
|  |  | | [C1-207369](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207369.zip) | Addition of missing abbreviations. | | | NTT corporation | CR 6478 24.229 Rel-17 |  | |
|  |  | | [C1-207413](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207413.zip) | Handover from non-3GPP access to NG-RAN parameters | | | Ericsson /Jörgen | CR 0224 24.167 Rel-17 | Revision of C1-206400 | |
|  |  | | [C1-207465](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207465.zip) | Policy for handover between WLAN and 5GS | | | Ericsson /Jörgen | CR 6481 24.229 Rel-17 | MCC: wrong release on cover | |
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|  | Output Liaison Statements | | Tdoc | Title | | | Prepared by | To/CC | Result & comment | |
|  |  | | [C1-207040](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207040.zip) | LS – Providing the UE support for SOR-CMCI to the HPLMN UDM | | | DOCOMO Communications Lab. | LS out Rel-17 |  | |
|  |  | | C1-207041 | LS - enhanced CP-SOR in connected mode – handling of PDU sessions | | | DOCOMO Communications Lab. | LS out Rel-17 | Withdrawn | |
|  |  | | [C1-207102](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207102.zip) | Timer for periodic network selection attempts in satellite access | | | OPPO / Chen | LS out Rel-17 | Related with C1-207101 | |
|  |  | | [C1-207123](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207123.zip) | Reply LS on APIs in EDGEAPP | | | Huawei, HiSilicon /Christian | LS out Rel-17 |  | |
|  |  | | [C1-207221](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207221.zip) | LS on Stage-3 aspects of Reliable Data Service Serialization Indication | | | Intel / Vivek | LS out Rel-17 |  | |
|  |  | | [C1-207285](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207285.zip) | Reply LS on APIs in EDGEAPP | | | Samsung / Sapan | LS out Rel-17 |  | |
|  |  | | [C1-207340](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207340.zip) | Draft Reply LS on APIs in EDGEAPP | | | Qualcomm Korea | response Rel-17 |  | |
|  |  | | [C1-207356](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\127-e-electronic-1120\docs\C1-207356.zip) | LS on implementation of reference point Ua\* protocol between the UE and the AKMA-AF | | | Huawei, HiSilicon/Lin | LS out Rel-17 |  | |
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|  | Late and misplaced documents | | Tdoc | Title  Prioritization of documents within this category will be done during the meeting.  Some tdocs are left in the main agenda item, although they are late (e.g. papers reporting IETF progress, which are usually more up to date the later they are submitted) | | | Source | Tdoc info | Result & comments  Late documents and documents which were submitted with erroneous or incomplete information | |
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|  | Closing  Friday  by 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 19 November 2020 15:00 UTC**  **Last comments:**  **Friday 20 November 2020 15:00 UTC** | | |  |  |  | |
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