**3GPP TSG CT WG1 Meeting#125-e** **C1-204503**

**Electronic meeting, 20-28 August 2020**

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| Meeting documents by agenda item  Meeting: Meeting #125-e  Electronic meeting  20 - 28 August 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 Chairman 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 | |
|  |  | | C1-204500 | 3GPP TSG CT1#125-e – agenda for Tdoc allocation | | | CT1 chairman | agenda |  | |
|  |  | | C1-204501 | 3GPP TSG CT1#125-e – agenda after Tdoc allocation deadline | | | CT1 chairman | agenda |  | |
|  |  | | C1-204502 | 3GPP TSG CT1#125-e – agenda with proposed LS-actions | | | CT1 chairman | agenda |  | |
|  |  | | C1-204503 | 3GPP TSG CT1#125-e – agenda at start of meeting | | | CT1 chairman | agenda |  | |
|  |  | | C1-204504 | 3GPP TSG CT1#125-e – agenda Thursday (27 August) evening | | | CT1 chairman | agenda |  | |
|  |  | | C1-204505 | 3GPP TSG CT1#125-e – agenda at end of meeting | | | CT1 chairman | agenda |  | |
|  |  | | [C1-204506](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204506.zip) | draft C1-124e meeting report | | | MCC | report |  | |
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|  |  | |  |  | | |  |  | Hightest number C1-205200 | |
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|  |  | | **Agenda**  Start of e-meeting: Thursday 20th August 07:00 UTC  **Comment Free Time** Thursday 27th August 10:00 - 14:00 UTC  Last revision upload: Thursday 27th August 14:00 UTC  Last comments: Friday 28th August 14:00 UTC  1 Opening  2 Agenda and Reports  3 work organization  4 incoming LS (28)  **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 (1+4)  12.2 all work items (0)  13.1 all work items (5+15)  13.2 all work items (0)  13.3 all work items (0)  14.1 all work items (2+4)  14.2 all work items (0)  14.3 all work items (1+2)  **Rel-15:**  15.1 all work items (3+6)  15.2 all work items (0)  15.3 all work items (2+2)  **Rel-16:**  **Agenda Items from 16.1**  16.1.x (0)  **Agenda Items from 16.2**  16.2.2 SINE\_5G (2)  16.2.3 SAES16 (all aspects) (3)  16.2.4 5GProtoc16 (all aspects) (71)  16.2.5 ATSSS (15)  16.2.6 eNS (46)  16.2.7.x vertical-LAN (57)  16.2.8 5G\_CIoT (23)  16.2.9 5WWC (5)  16.2.11 5G\_eLCS (3)  16.2.14 RACS (6)  16.2.15 5G\_SRVCC (0)  16.2.16 xBDT (0)  16.2.17 IAB-CT (1)  16.2.18 5GS\_OTAF (0)  16.2.19 5G\_URLLC (1)  16.2.21 Rel-16 non-IMS issues (22)  16.2.1 ePWS (0)  16.2.10 PARLOS (1)  16.2.12 V2XAPP (24)  16.2.13 eV2XARC (67)  16.2.20 SEAL (16)  **Agenda Items from 16.3**  16.3.1 MCCI\_CT (2)  16.3.2 MCProtoc16 (0)  16.3.5 MCSMI\_CT (0)  16.3.6 eMCDATA2 (1)  16.3.10 MONASTERY2 (9)  16.3.12 enh2MCPTT-CT (7)  16.3.3 MuD (0)  16.3.4 IMSProtoc16 (6)  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 (2)  **Rel-17:**  **Agenda Items from 17.1**  17.1.1 (11)  17.1.2 (12)  17.1.3 (2)  17.1.4 (1)  **Agenda Items from 17.2**  17.2.1 SAES17 (all aspects) (1)  17.2.2 5GProtoc17 (all aspects) (55)  17.2.3 eCPSOR\_CON (5)  17.2.4 TEI17 (13)  **Agenda Items from 17.3**  17.3.1 IMSProtoc17 (1)  17.3.2 MCProtoc17 (23)  17.3.3 FS\_eIMS5G (1)  17.3.4 MuDe (7)  17.3.5 MPS2 (3)  17.3.6 eMCData3 (0)  17.3.7 TEI17 (8)  18 outgoing LS (8) | | | | | | | |
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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* | |
|  |  | |  | 16 – 20 November | | | CT1#127 | | *F2F cancelled* | |
|  |  | |  | 7 – 8 December 2020 | | | CT plenary #90e | | Electronic Meeting | |
|  |  | |  | 25 – 29 January 2021 | | | CT1#127bis | | tbd | |
|  |  | |  | 01- 05 March 2021 | | | CT1#128 | | tbd | |
|  |  | |  | 22 – 23 March 2021 | | | CT plenary #91 | | US | |
|  |  | |  | 19 – 23 April 2021 | | | CT1#129 | | tbd | |
|  |  | |  | 24 – 28 May 2021 | | | CT1#130 | | tbd | |
|  |  | |  | 14 – 15 June 2021 | | | CT plenary #92 | | Japan | |
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|  | Work Plan and other adm. issues | | Tdoc | Title | | | Source | Spec / doctype | Result & comments | |
|  |  | | [C1-204507](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204507.zip) | work plan | | | MCC | Work Plan |  | |
|  |  | | [C1-204508](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204508.zip) | CT1#125-e Electronic Meeting – Process and Scope | | | CT1 chairman | other |  | |
|  |  | | [C1-204509](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204509.zip) | Decision making– electronic show of hands | | | CT1 chairman | other |  | |
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|  | Input Liaison statements | | Tdoc | Title | | | Source | To / CC | Result & comments | |
|  |  | | [C1-204565](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204565.zip) | LS on Key Management procedure in SEAL (C3-203588) | | | CT3 | Cc | Proposed Noted | |
|  |  | | [C1-204567](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204567.zip) | Reply LS on PAP/CHAP and other point-to-point protocols usage in 5GS (C3-203609) | | | CT3 | To | Proposed Noted  See also C1-204647 | |
|  |  | | [C1-204569](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204569.zip) | LS on 5G SoR integrity protection mechanism (C4-203367) | | | CT4 | Cc | Proposed Noted | |
|  |  | | [C1-204571](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204571.zip) | LS on human-readable network name (HRNN) (CP-201361) | | | TSG CT | Cc | Proposed Noted  Related CRs in C1-204599, C1-204600, C1-204601 | |
|  |  | | [C1-204572](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204572.zip) | Reply LS on QoE Measurement Collection (R2-2005778) | | | RAN2 | Cc | Proposed Noted | |
|  |  | | [C1-204575](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204575.zip) | Reply LS on assistance indication for WUS (R2-2005939) | | | RAN2 | Cc | Proposed Noted  See also C1-204614 | |
|  |  | | [C1-204576](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204576.zip) | LS on RAN2 NR V2X cell (re-)selection related agreements (R2-2005975) | | | RAN2 | To | Proposed Noted  Do we have CRs? | |
|  |  | | [C1-204613](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204613.zip) | LS on the re-keying procedure for NR SL (R2-2005978) | | | RAN2 | To | Proposed tbd  Draft LS out in C1-205068  Proposed CRs in C1-205061, C1-205003, C1-204810 | |
|  |  | | [C1-204614](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204614.zip) | Reply LS on assistance indication for WUS (R3-204175) | | | RAN3 | Cc | Proposed Noted  See also C1-204575 | |
|  |  | | [C1-204615](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204615.zip) | Reply LS on manual CAG ID selection and granularity of UAC parameters for PNI-NPNs (S2-2004335) | | | SA2 | Cc | Proposed Noted | |
|  |  | | [C1-204620](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204620.zip) | Reply LS on service area restriction for CIoT 5GS optimization (S2-2004440) | | | SA2 | To | Proposed Noted  Related CR agreed in last meeting in C1-204156, corrections are proposed in this meeting in C1-204604 and C1-204767. | |
|  |  | | [C1-204621](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204621.zip) | Reply LS on early UE capability retrieval for eMTC (S2-2004446) | | | SA2 | To | Proposed Noted  No action for CT1, pending RAN2 response | |
|  |  | | [C1-204622](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204622.zip) | Reply LS on manipulation of CAG Information element by a VPLMN (S2-2004453) | | | SA2 | To | Proposed Noted  Do we have CRs? | |
|  |  | | [C1-204623](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204623.zip) | Reply LS on protection of allowed CAG list against MITM Attack (S2-2004455) | | | SA2 | To | Proposed Noted  Related CR in C1-204582 | |
|  |  | | [C1-204624](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204624.zip) | Reply LS on IAB supporting in NPN deployment (S2-2004469) | | | SA2 | Cc | Proposed Noted | |
|  |  | | [C1-204634](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204634.zip) | Reply LS on NSSAAF in slice specific authentication (S2-2004476) | | | SA2 | To | Proposed Noted  Do we have CRs? | |
|  |  | | [C1-204635](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204635.zip) | Reply LS on the applicability of LADN in an SNPN (S2-2004478) | | | SA2 | To | Proposed Noted  Related CR in - C1-204906 | |
|  |  | | [C1-204647](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204647.zip) | Reply PAP/CHAP and other point-to-point protocols usage in 5GS (S2-2004481) | | | SA2 | To | Proposed Noted  Related CRs in C1-204537, C1-204538  Related DISC in C1-204937  Related work item in C1-204738  See also LS in C1-204567 | |
|  |  | | [C1-204648](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204648.zip) | LS on SA WG2 assumptions from conclusion of study on architecture aspects for using satellite access in 5G (S2-2004688) | | | SA2 | To | Proposed Noted  Related Rel-17 WID proposal in C1-204671, related discussion paper in C1-204671 | |
|  |  | | [C1-204649](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204649.zip) | LS on AT Commands for Bit Rate Recommendation (S4-200880) | | | SA4 | To | Proposed tbd  Related CRs in C1-204658  Do we have draft LS out | |
|  |  | | [C1-204650](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204650.zip) | LS on Media Feature Tag for IMS Data Channel (S4-200908) | | | SA4 | To | Proposed tbd  Draft LS out in C1-204866  CR in C1-204856 | |
|  |  | | [C1-204651](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204651.zip) | LS Reply on QoE Measurement Collection (S4-200962) | | | SA4 | Cc | Proposed Noted | |
|  |  | | [C1-204652](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204652.zip) | Reply LS to Reply LS on support for eCall over NR (S5-203369) | | | SA5 | Cc | Proposed Noted | |
|  |  | | [C1-204653](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204653.zip) | Reply LS on location reporting triggers (S6-201259) | | | SA6 | To | Proposed Noted  Changes to TS 24.545 will be required | |
|  |  | | [C1-204654](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204654.zip) | LS on mandatory support of full rate user plane integrity protection for 5G (SP-200617) | | | TSG SA | To | Proposed tbd  Related CRs in C1-204533, C1-204534, C1-205171,C1-205173  Related Disc in C1-205181  Draft LS out in C1-204659 | |
|  |  | | [C1-204655](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204655.zip) | Completion of WT-456 and WT-470 (LIAISE-411) | | | Broadband Forum | To | Proposed Noted  Any change needs to come via company contribution | |
|  |  | | [C1-204657](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204657.zip) | LS Reply on QoS mapping procedure (C3-203662) | | | CT3 | Cc | Proposed Noted | |
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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 | |
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|  | Rel-9 non-IMS Work Items and issues:  IMS\_EMER\_GPRS\_EPS (non-IMS)  SSAC  VAS4SMS  PWS-St3  eANDSF  MUPSAP  LCS\_EPS-CPS  EHNB-CT1  TEI9 (non-IMS issues)  + all other Rel-9 non-IMS issues | |  | Peter - Main | | |  |  | All WIs completed  Support for IMS Emergency Calls over GPRS and EPS  Service Specific Access Control Requirements  Value-Added Services for Short Message Service  Public Warning System (PWS)  ANDSF while roaming  Multiple PDN Connection to the Same APN for PMIP-based Interfaces  Multiple PDN Connection to the Same APN for PMIP-based Interfaces  Control Plane LCS in the EPC  EHNB-issues for Rel-9 | |
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|  | Release 10  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Rel-10 IMS Work Items and issues:  Work Items:  IMS\_SC\_eIDT  CCNL  eAoC  OMR  IESE  eSRVCC  aSRVCC  AT\_IMS  IMSProtoc4  + all other Rel-10 IMS issues | |  | Jörgen – Breakout | | |  |  | All WIs completed  IMS Inter-UE Transfer enhancements  Call Completion on Not Logged-in  AoC enhancements  Optimal Media Routing  IMS Emergency Session Enhancements  SRVCC enhancements  SRVCC in alerting phase  AT Commands for IMS-configuration  IMS Stage-3 IETF Protocol Alignment | |
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|  | Rel-10 non-IMS Work Items and issues:  Work Items:  ECSRA\_LAA-CN  eMPS-CN  NIMTC  AT\_UICC  SMOG-St3  IFOM-CT  LIPA  SIPTO  MAPCON-St3  TIGHTER  MOCN-GERAN  + all other Rel-10 non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  Enabling Coder Selection and Rate Adaptation for UTRAN and E-UTRAN for Load Adaptive Applications, CN impacts  Enhancements for Multimedia Priority Service  Network Improvements for Machine Type Communications  AT Commands for USAT  S2b Mobility based on GTP  IP Flow Mobility and WLAN offload  Local IP Access  Selected IP Traffic Offload  Multi Access PDN Connectivity  Tightened Link Level Performance Requirements for Single Antenna MS  Support of Multi-Operator Core Network by GERAN | |
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|  | Release 11  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Rel-11 IMS Work Items and issues:  Work Items:  USSI  IOI\_IMS\_CH  RLI  IPXS  VINE-CT  MRB  GINI  RAVEL-CT  IOC  IODB  GBA-ext-St3  NWK-PL2IMS-CT  MMTel\_T.38\_FAX  vSRVCC-CT  rSRVCC-CT  ATURI  IMSProtoc5  + all other Rel-11 IMS issues | |  | Jörgen – Breakout | | |  |  | All WIs completed  USSD Simulation Service  IMS Interconnection Charging Enhancements for transit scenarios in multi operator environments  CT1 aspects of RLI  Advanced Interconnection of Services  Supp. 3G Voice Interworking w. Enterprise IP-PBX  Inclusion of Media Resource Broker  Support of RFC 6140 in IMS  Roaming Architecture for VoIMS w Local Breakout  IMS Overload Control  Operator Determined Barring  GBA Extension for re-use of SIP Digest credentials  Network Provided Location Information for IMS  Enhanced T.38 FAX support  SRVCC for 3G-CS  SRVCC from UTRAN/GERAN to E-UTRAN/HSPA  AT Commands for URI Support  IMS Stage-3 IETF Protocol Alignment | |
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|  | Rel-11 non-IMS Work Items and issues:  Work Items:  RT\_VGCS\_Red  SIMTC  SIMTC-CS  SIMTC-RAN\_OC  SIMTC-Reach  SIMTC-Sig  SIMTC-CN\_Pow  SIMTC-PS\_Only  BBAI  BBAI-BBI  BBAI-BBII  BBAI-BBIII  Full\_MOCN-GERAN  RT\_ERGSM  DIDA  SAMOG\_WLAN- CN  eNR\_EPC  PROTOC\_SMS\_SGs  SAES2  SAES2-CSFB  + all other Rel-11 non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  GCSMSC and GCR Redundancy for VGCS/VBS  System Improvements to Machine-Type Communications   * CS aspects for CT groups * Extended Access Barring for UTRAN and E-UTRAN for CT groups * Reachability Aspects * Signalling Optimizations * "CN-based" and power considerations   BroadBand Forum Accesses Interworking -  Building Block I, II and III  Full Support of Multi-Operator Core Network  Introduction of ER-GSM band for GSM-R  Data identification in ANDSF  Mobility based on GTP & PMIPv6 for WLAN access to EPC  enhanced Nodes Restoration for EPC  Enhancement of the Protocols for SMS over SGs  SAE Protocol Development | |
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|  | Release 12  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Rel-12 IMS Work Items and issues:  bSRVCC  SMSMI-CT  TURAN-CT  IMS\_TELEP  eDRVCC  EMC\_PC  IMS\_RegCon-CT  BusTI-CT  UP6665  eIODB  IMS\_WebRTC  IMS\_Corp2  NNI\_RS  USSD\_MS  USSI-NET  RFC7044  FS\_NNI\_RS  eMEDIASEC-CT  IMS\_SSFDD  CVO-CT  SIS\_CT  FS\_REVOLTE\_IMS  NETLOC\_TWAN\_CT  ALTC  PCSCF\_RES  EVS\_codec-CT  IMSProtoc6  TEI12 (IMS related issues)  + all other Rel-12 IMS related issues | |  | Jörgen – Breakout | | |  |  | All WIs completed  Single Radio Voice Call Continuity (SRVCC) before ringing  SMS submit and delivery without MSISDN in IMS  Tunnelling of UE Services over Restrictive Access Networks  IMS-based Telepresence (Stage 3)  Dual-Radio VCC (DRVCC) enhancements  IMS Emergency PSAP Callback  CT aspects of IMS registration control  CT Aspects of IMS Business Trunking for IP-PBX in Static Mode of Operation  Updating IMS to conform to RFC 6665  Enhancements to IMS Operator Determined Barring  Web Real Time Communication (WebRTC) Access to IMS  Transfer of ETSI business trunking specifications  Indication of NNI Routeing scenarios in SIP requests  USSD method selection - stage-3  Network Initiated USSD Simulation Services in IMS  SI: Evaluation and introduction of RFC 7044 (History-Info)  Indication of NNI Routeing scenarios in SIP requests  CT aspects of Extended IMS media plane security  IM-SSF Application Server Service Data Descriptions  CT Aspects of Coordination of Video Orientation  CT Aspects of Signalling of Image Size  Technical Aspects on Roaming End to End scenarios with VoLTE IMS and other networks  CT aspects of Network Provided Location Information for IMS Trusted WLAN Access Network  Support of ALT-C attribute  P-CSCF restoration enhancements  CT Impacts of Codec for Enhanced Voice Services  IMS Stage-3 IETF Protocol Alignment | |
|  |  | | [C1-204512](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204512.zip) | Removal of Capability indication by P-CSCF feature | | | Deutsche Telekom / Michael | CR 6425 24.229 Rel-12 |  | |
|  |  | | [C1-204513](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204513.zip) | Removal of Capability indication by P-CSCF feature | | | Deutsche Telekom / Michael | CR 6426 24.229 Rel-13 |  | |
|  |  | | [C1-204514](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204514.zip) | Removal of Capability indication by P-CSCF feature | | | Deutsche Telekom / Michael | CR 6427 24.229 Rel-14 |  | |
|  |  | | [C1-204515](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204515.zip) | Removal of Capability indication by P-CSCF feature | | | Deutsche Telekom / Michael | CR 6428 24.229 Rel-15 |  | |
|  |  | | [C1-204516](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204516.zip) | Removal of Capability indication by P-CSCF feature | | | Deutsche Telekom / Michael | CR 6429 24.229 Rel-16 |  | |
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|  | Rel-12 non-IMS Work Items and issues:  LIMONET-LIPA  REP-WMD  MTCe-UEPCOP-CT  ProSe-CT  SINE  SCM\_LTE-CT  UTRA\_LTE\_WLAN\_interw-CT  OPIIS-CT  eSaMOG\_St3  WORM-CT  WLAN\_NS-CT  LIMONET-SIPTO  Dia\_SGSN\_SMS  GCSE\_LTE-CT  MSRD\_VAMOS (GERAN)  DMCG (GERAN)  NewToN (GERAN)  SAES3  SAES3-CSFB  SAES3-non3GPP  TEI12 (non-IMS)  + all other Rel-12 non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  Core Network aspects of LIPA Mobility  Reporting Enhancements in Warning Message Delivery  UE Power Consumption Optimizations, stage 3  CT aspects of Proximity-based Services  Signalling Improvements for Network Efficiency  CT aspects of Smart Congestion Mitigation in E-UTRAN  CT aspects of WLAN/3GPP Radio Interworking  Operator Policies for IP Interface Selection  Enhanced S2a Mobility Over Trusted WLAN access to EPC for Stage 3  Optimized Offloading to WLAN in 3GPP RAT mobility  CT aspects of WLAN network selection for 3GPP terminals  Core Network aspects of SIPTO at the local network  Diameter based interface between SGSN and SMS central functions  CT aspects of Group Communication System Enablers for LTE  CT1 introduction of MS capability support for MS supporting MSRD for VAMOS  CT part: Downlink Multi Carrier GERAN  CT1 part of New Training Sequence Codes (TSC) for GERAN  general Stage-3 SAE Protocol Development  Stage-3 SAE Protocol Development related to Circuit Switched Fall Back  Stage-3 SAE Protocol Development related to non-3GPP access | |
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|  | Release 13  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Rel-13 Mision Critical Work Items and issues:  MCPTT-CT MPTT-Prof | |  | Jörgen – Breakout on MC | | |  |  | All WIs completed  Mission Critical Push-To-Talk over LTE   * MCPTT call control protocol * MCPTT floor control protocol   Mission Critical general work   * Group management * Identity management * Management Object (MO) * Configuration management   IMS Profile to support Mission Critical Push To Talk over LTE | |
|  |  | | [C1-204695](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204695.zip) | Correct spelling of HPLMN, VPLMN R13 | | | FirstNet / Mike | CR 0149 24.484 Rel-13 |  | |
|  |  | | [C1-204696](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204696.zip) | Correct spelling of HPLMN, VPLMN R14 | | | FirstNet / Mike | CR 0150 24.484 Rel-14 |  | |
|  |  | | [C1-204697](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204697.zip) | Correct spelling of HPLMN, VPLMN R15 | | | FirstNet / Mike | CR 0151 24.484 Rel-15 |  | |
|  |  | | [C1-204698](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204698.zip) | Correct spelling of HPLMN, VPLMN R16 | | | FirstNet / Mike | CR 0152 24.484 Rel-16 |  | |
|  |  | | [C1-204802](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204802.zip) | Adding port number value | | | Ericsson / Nevenka | CR 0633 24.379 Rel-13 |  | |
|  |  | | [C1-204818](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204818.zip) | Corrections to timers-events of On-Network Floor Control procedures | | | Samsung | CR 0246 24.380 Rel-13 |  | |
|  |  | | [C1-204819](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204819.zip) | Corrections to timers-events of On-Network Floor Control procedures | | | Samsung | CR 0247 24.380 Rel-14 |  | |
|  |  | | [C1-204820](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204820.zip) | Corrections to timers-events of On-Network Floor Control procedures | | | Samsung | CR 0248 24.380 Rel-15 |  | |
|  |  | | [C1-204821](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204821.zip) | Corrections to timers-events of On-Network Floor Control procedures | | | Samsung | CR 0249 24.380 Rel-16 |  | |
|  |  | | [C1-204822](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204822.zip) | Corrections to timers-events of On-Network Floor Control procedures | | | Samsung | CR 0250 24.380 Rel-17 | CR not needed, there is no Rel-17 version of 24.380 | |
|  |  | | [C1-204823](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204823.zip) | Missing floor indicator in On-Network Floor Control procedures | | | Samsung | CR 0251 24.380 Rel-13 |  | |
|  |  | | [C1-204824](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204824.zip) | Missing floor indicator in On-Network Floor Control procedures | | | Samsung | CR 0252 24.380 Rel-14 |  | |
|  |  | | [C1-204825](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204825.zip) | Missing floor indicator in On-Network Floor Control procedures | | | Samsung | CR 0253 24.380 Rel-15 |  | |
|  |  | | [C1-204826](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204826.zip) | Missing floor indicator in On-Network Floor Control procedures | | | Samsung | CR 0254 24.380 Rel-16 |  | |
|  |  | | [C1-204827](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204827.zip) | Missing floor indicator in On-Network Floor Control procedures | | | Samsung | CR 0255 24.380 Rel-17 | CR not needed, there is no Rel-17 version of 24.380 | |
|  |  | | C1-204828 | Resolve race condition between multiple clients during in-permission state simultaneously | | | Samsung | CR 0256 24.380 Rel-13 | Withdrawn | |
|  |  | | C1-204829 | Resolve race condition between multiple clients during in-permission state simultaneously | | | Samsung | CR 0257 24.380 Rel-14 | Withdrawn | |
|  |  | | C1-204830 | Resolve race condition between multiple clients during in-permission state simultaneously | | | Samsung | CR 0258 24.380 Rel-15 | Withdrawn | |
|  |  | | C1-204831 | Corrections to timers-events of On-Network Floor Control procedures | | | Samsung | CR 0259 24.380 Rel-13 | Withdrawn | |
|  |  | | C1-204832 | Corrections to timers-events of On-Network Floor Control procedures | | | Samsung | CR 0260 24.380 Rel-14 | Withdrawn | |
|  |  | | C1-204833 | Corrections to timers-events of On-Network Floor Control procedures | | | Samsung | CR 0261 24.380 Rel-15 | Withdrawn | |
|  |  | | C1-204834 | Corrections to timers-events of On-Network Floor Control procedures | | | Samsung | CR 0262 24.380 Rel-16 | Withdrawn | |
|  |  | | C1-204835 | Corrections to timers-events of On-Network Floor Control procedures | | | Samsung | CR 0263 24.380 Rel-17 | Withdrawn | |
|  |  | | C1-204836 | Missing floor indicator in On-Network Floor Control procedures | | | Samsung | CR 0264 24.380 Rel-13 | Withdrawn | |
|  |  | | C1-204837 | Missing floor indicator in On-Network Floor Control procedures | | | Samsung | CR 0265 24.380 Rel-14 | Withdrawn | |
|  |  | | C1-204838 | Missing floor indicator in On-Network Floor Control procedures | | | Samsung | CR 0266 24.380 Rel-15 | Withdrawn | |
|  |  | | C1-204839 | Missing floor indicator in On-Network Floor Control procedures | | | Samsung | CR 0267 24.380 Rel-16 | Withdrawn | |
|  |  | | C1-204840 | Missing floor indicator in On-Network Floor Control procedures | | | Samsung | CR 0268 24.380 Rel-17 | Withdrawn | |
|  |  | | [C1-204841](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204841.zip) | Resolve race condition between multiple clients during in-permission state simultaneously | | | Samsung | CR 0269 24.380 Rel-13 |  | |
|  |  | | [C1-204842](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204842.zip) | Resolve race condition between multiple clients during in-permission state simultaneously | | | Samsung | CR 0270 24.380 Rel-14 |  | |
|  |  | | [C1-204843](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204843.zip) | Resolve race condition between multiple clients during in-permission state simultaneously | | | Samsung | CR 0271 24.380 Rel-15 |  | |
|  |  | | [C1-204844](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204844.zip) | Resolve race condition between multiple clients during in-permission state simultaneously | | | Samsung | CR 0272 24.380 Rel-16 |  | |
|  |  | | [C1-204845](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204845.zip) | Resolve race condition between multiple clients during in-permission state simultaneously | | | Samsung | CR 0273 24.380 Rel-17 | CR not needed, there is no Rel-17 version of 24.380 | |
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|  | Rel-13 IMS Work Items and issues:  voE-UTRAN \_PPD-CT  QOSE2EMTSI-CT  DRuMS-CT  RTCP-MUX  IMSProtoc7  PCSCF\_RES\_WLAN  INNB\_IW  mSRVCC  eWebRTCi\_CT  ROI-CT TEI13 (IMS related issues)  + all other Rel-13 IMS related issues | |  | Jörgen – Breakout on IMS | | |  |  | All WIs completed  Voice over E-UTRAN Paging Policy Differentiation  QoS End to End MTSI extensions  Double Resource Reuse for Multiple Media Sessions  Support of RTP / RTCP transport multiplexing (signalling) in IMS  IMS Stage-3 IETF Protocol Alignment for Rel-13  P-CSCF Restoration Enhancements with WLAN  Interworking solution for Called IN number and original called IN number ISUP parameters  Message interworking during PS to CS SRVCC  Enhancements to WEBRTC interoperability stage 3  Video Enhancements by Region-Of-Interest information signalling | |
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|  | Rel-13 non-IMS Work Items and issues:  eProSe-Ext-CT  RISE  WSR\_EPS  ePCSCF\_WLAN  SAES4  SAES4-CSFB  SAES4-non3GPP  EVSoCS-CT  MONTE-CT  MEI\_WLAN  ASI\_WLAN  NBIFOM-CT  GROUPE-CT  eDRX-CT  SEW1-CT  CIoT-CT  NB\_IOT  EC-GSM-IoT  EASE\_EC\_GSM  DECOR-CT  TEI13 (non-IMS)  + all other Rel-13 non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  Enhancements to Proximity-based Services extensions  Retry restriction for Improving System Efficiency  Warning Status Report in EPS  Enhanced P-CSCF discovery using signalling for access to EPC via WLAN  general Stage-3 SAE Protocol Development  Stage-3 SAE Protocol Development related to Circuit Switched Fall Back  Stage-3 SAE Protocol Development related to non-3GPP access  EVS in 3G Circuit-Switched Networks  Monitoring Enhancements CT aspects  Mobile Equipment signalling over the WLAN access  Authentication Signalling Improvements for WLAN  IP Flow Mobility support for S2a and S2b Interfaces  Group based Enhancements  CT aspects of extended DRX cycle for power consumption optimization  CT aspects of Support of Emergency services over WLAN – phase 1  CT1 aspects of WIs with IoT-functionality (WIs from C, RAN & SA  Dedicated Core Networks CT aspects | |
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|  | Release 14  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Rel-14 Mision Critical Work Items and issues:  MCImp-MCVIDEO-CT MCImp-MCDATA-CT MCImp-eMCPTT-CT MCPTTProtoc1 | |  | Jörgen | | |  |  | All WIs completed  Mission Critical Video – CT aspects Mission Critical Data – CT aspects Enhancements for Mission Critical Push To Talk – CT aspects Technical enhancements for Mission Critical Push To Talk over LTE protocol aspects | |
|  |  | | C1-204679 | Mandatory EmergencyCall element - Rel-14 | | | FirstNet / Mike | CR 0145 24.484 Rel-14 | Withdrawn | |
|  |  | | [C1-204686](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204686.zip) | Mandatory EmergencyCall element - Rel-14 | | | FirstNet / Mike | CR 0146 24.484 Rel-14 |  | |
|  |  | | [C1-204687](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204687.zip) | Mandatory EmergencyCall element - Rel-15 | | | FirstNet / Mike | CR 0147 24.484 Rel-15 |  | |
|  |  | | [C1-204688](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204688.zip) | Mandatory EmergencyCall element - Rel-16 | | | FirstNet / Mike | CR 0148 24.484 Rel-16 |  | |
|  |  | | [C1-204899](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204899.zip) | Addressing a potential race/ambiguity condition when MSRP is used | | | AT&T / Val | CR 0016 24.582 Rel-14 |  | |
|  |  | | [C1-204901](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204901.zip) | Addressing a potential race/ambiguity condition when MSRP is used | | | AT&T / Val | CR 0017 24.582 Rel-15 |  | |
|  |  | | [C1-204902](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204902.zip) | Addressing a potential race/ambiguity condition when MSRP is used | | | AT&T / Val | CR 0018 24.582 Rel-16 |  | |
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|  | Rel-14 IMS Work Items and issues:  ISAT MMCMH\_Enh-CT IOC\_UE\_conf PWDIMS-CT IMSProtoc8 V8-CT RobVoLTE-CT REAS\_EXT CH14-DCCII-CT SPECTRE-CT TEI14 (IMS related issues)  + all other Rel-14 IMS related issues | |  | Jörgen – Breakout on IMS | | |  |  | All WIs completed  IMS Signalling Activated Trace CT1 aspects of MTSI Extension on Multi-stream Multiparty Improved operator control using new UE configuration parameters Password based service activation for IMS Multimedia Telephony service IMS Stage-3 IETF Protocol Alignment for Rel-14 CT Aspects of S8 Home Routing Architecture for VoLTE CT Aspects of Robust Call Setup for VoLTE subscriber in LTE SIP Reason header extension CT Aspects of Determination of Completeness of Charging Information in IMS User Controlled Spoofed Call Treatment | |
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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 | |
|  |  | | [C1-204889](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204889.zip) | Failure to transfer emergency session upon successful attach | | | BlackBerry UK Ltd. | CR 3424 24.301 Rel-14 | Shifted from 14.1 | |
|  |  | | [C1-204890](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204890.zip) | Failure to transfer emergency session upon successful attach | | | BlackBerry UK Ltd. | CR 3425 24.301 Rel-15 | Shifted from 14.1 | |
|  |  | | [C1-204891](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204891.zip) | Failure to transfer emergency session upon successful attach | | | BlackBerry UK Ltd. | CR 3426 24.301 Rel-16 | Shifted from 14.1 | |
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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 | |
|  |  | | [C1-205069](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205069.zip) | Sending emergency notification of MCPTT user's emergency indication | | | Samsung | CR 0638 24.379 Rel-15 |  | |
|  |  | | [C1-205070](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205070.zip) | Sending emergency notification of MCPTT user's emergency indication | | | Samsung | CR 0639 24.379 Rel-16 |  | |
|  |  | | [C1-205071](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205071.zip) | Sending emergency notification of MCPTT user's emergency indication | | | Samsung | CR 0640 24.379 Rel-17 | CR not needed, there is no Rel-17 version of 24.379 | |
|  |  | | [C1-205072](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205072.zip) | Standalone in-progress emergency group state cancel while not in a call | | | Samsung | CR 0641 24.379 Rel-15 |  | |
|  |  | | [C1-205073](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205073.zip) | Standalone in-progress emergency group state cancel while not in a call | | | Samsung | CR 0642 24.379 Rel-16 |  | |
|  |  | | [C1-205074](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205074.zip) | Standalone in-progress emergency group state cancel while not in a call | | | Samsung | CR 0643 24.379 Rel-17 | CR not needed, there is no Rel-17 version of 24.379 | |
|  |  | | [C1-205075](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205075.zip) | Method to handle no active receiver in MCVideo System | | | Samsung | CR 0076 24.581 Rel-15 |  | |
|  |  | | [C1-205076](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205076.zip) | Method to handle no active receiver in MCVideo System | | | Samsung | CR 0077 24.581 Rel-16 |  | |
|  |  | | [C1-205077](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205077.zip) | Method to handle no active receiver in MCVideo System | | | Samsung | CR 0078 24.581 Rel-17 | CR not needed, there is no Rel-17 version of 24.581 | |
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|  | Rel-15 IMS work items and issues  5GS\_Ph1-IMSo5G  eCNAM-CT  FS\_PC\_VBC (CT3)  IMSProtoc9  bSRVCC\_MT  eSPECTRE  PC\_VBC (CT3)  TEI15 (IMS) | |  | Jörgen | | |  |  | All work items complete  IMS impact due to 5GS IP-CAN  CT aspects of Enhanced Calling Name Service  Study on Policy and Charging for Volume Based Charging  IMS Stage-3 IETF Protocol Alignment for Rel-15  SRVCC for terminating call in pre-alerting phase  Enhancements to Call spoofing functionality Policy and Charging for Volume Based Charging | |
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|  | Rel-15 non-IMS/non-MC work items and issues  5GS\_Ph1-CT EDCE5-CT ProSe\_WLAN\_DD\_Stage3 VoWLAN-CT PS\_DATA\_OFF2-CT LTE\_LIGHT\_CON-CT AT\_CIoT-Ext SAES6 INOBEAR-CT TEI15 | |  | Peter | | |  |  | All work items complete  CT aspects on 5G System - Phase 1  EPC enhancements to support 5G New Radio via Dual Connectivity Inclusion of WLAN direct discovery technologies as an alternative for ProSe direct discovery Complementary Features for Voice services over WLAN PS Data Off Phase 2 CT aspects of signalling reduction to enable light connection for LTE AT Commands for CIoT-Ext Stage-3 SAE Protocol Development for Rel-15 Increasing the number of EPS bearers Other Rel-15 non-IMS topics | |
|  |  | | [C1-204537](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204537.zip) | PAP/CHAP Information over 5GC | | | Vodafone | CR 3228 24.008 Rel-15 |  | |
|  |  | | [C1-204538](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204538.zip) | PAP/CHAP Information over 5GC | | | Vodafone | CR 3229 24.008 Rel-16 |  | |
|  |  | | [C1-205045](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205045.zip) | Minimum length of "Plain 5GS NAS message" | | | Apple | CR 2563 24.501 Rel-15 |  | |
|  |  | | [C1-205048](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205048.zip) | Minimum length of "Plain 5GS NAS message" | | | Apple | CR 2564 24.501 Rel-16 |  | |
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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 | |
|  | ePWS | |  | Lena – Main | | |  |  | CT aspects of enhancements of Public Warning System  100% | |
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|  | SINE\_5G | |  | Peter – Main | | |  |  | Signalling Improvements for Network Efficiency in 5GS  100% | |
|  |  | | [C1-205107](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205107.zip) | Correction to S-NSSAI based retry restriction | | | Huawei, HiSilicon, MediaTek Inc./Lin | CR 2576 24.501 Rel-16 |  | |
|  |  | | [C1-205108](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205108.zip) | Procedure indication for back-off timer | | | Huawei, HiSilicon/Lin | CR 0703 27.007 Rel-16 |  | |
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|  | SAES16 WIs | |  | Peter – Main | | |  |  | Stage-3 SAE protocol pevelopment for Rel-16  100% | |
|  | SAES16 | |  | Peter – Main | | |  |  | General Stage-3 SAE protocol development  100% | |
|  |  | | [C1-204611](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204611.zip) | Congestion handling of initial registration for emergency | | | Ericsson / Mikael | CR 2436 24.501 Rel-16 |  | |
|  |  | | [C1-204766](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204766.zip) | Requested PDN type after handover to non-3GPP access | | | vivo | CR 3416 24.301 Rel-16 |  | |
|  |  | | [C1-205111](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205111.zip) | Clarification of NAS COUNT handling in 4G | | | Huawei, HiSilicon, Vodafone, Deutsche Telekom/Lin | CR 3430 24.301 Rel-16 |  | |
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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  100% | |
|  | 5GProtoc16 | |  |  | | |  |  | General Stage-3 5GS NAS protocol development | |
|  |  | | [C1-204641](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204641.zip) | Corrections to the QoS parameter checks for "unstructured" data and for QoS flow deletion | | | Apple | CR 2437 24.501 Rel-16 |  | |
|  |  | | [C1-204882](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204882.zip) | CR#2299 clean up: continuity of emergency session upon registration failure | | | BlackBerry UK Ltd. | CR 2492 24.501 Rel-16 |  | |
|  |  | | [C1-204883](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204883.zip) | CR#3400 clean up: continuity of emergency session upon attach failure | | | BlackBerry UK Ltd. | CR 3421 24.301 Rel-16 |  | |
|  |  | | [C1-204884](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204884.zip) | Align description of Request type values with its use in 5GS | | | BlackBerry UK Ltd. | CR 3232 24.008 Rel-16 |  | |
|  |  | | [C1-204885](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204885.zip) | CR#2299 related change: continuity of emergency session upon registration failure | | | BlackBerry UK Ltd. | CR 2493 24.501 Rel-16 |  | |
|  |  | | [C1-204886](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204886.zip) | CR#3400 related change: continuity of emergency session upon attach failure | | | BlackBerry UK Ltd. | CR 3422 24.301 Rel-16 |  | |
|  |  | | [C1-204887](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204887.zip) | Correcting handling of #54 "PDU session does not exist" in response to request type "existing emergency PDU sessio | | | BlackBerry UK Ltd. | CR 2494 24.501 Rel-16 |  | |
|  |  | | [C1-204888](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204888.zip) | Correcting handling of #54 "PDN connection does not exist" in response to request type "handover of emergency bearer services" | | | BlackBerry UK Ltd. | CR 3423 24.301 Rel-16 |  | |
|  |  | | [C1-204959](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204959.zip) | Correction of S-NSSAI based congestion control | | | MediaTek Inc., Huawei, HiSilicon, OPPO / JJ | CR 2533 24.501 Rel-16 |  | |
|  |  | | [C1-204960](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204960.zip) | Indicating UE capability of IP 3 tuple type and handling multiple components of the same traffic descriptor type | | | MediaTek Inc., Ericsson / JJ | CR 2400 24.501 Rel-16 | Revision of C1-203946 | |
|  |  | | [C1-204961](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204961.zip) | Handing of QoS errors in ESM procedures | | | MediaTek Inc. / JJ | CR 2534 24.501 Rel-16 |  | |
|  |  | | [C1-204962](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204962.zip) | Delete unimplementable QoS operations in ESM procedure | | | MediaTek Inc. / JJ | CR 2535 24.501 Rel-16 |  | |
|  |  | | [C1-204963](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204963.zip) | Packet filter identifier setting when requesting new packet filters | | | MediaTek Inc. Huawei, HiSilicon / JJ | CR 2536 24.501 Rel-16 |  | |
|  |  | | [C1-204964](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204964.zip) | Update of the timers table for 5GS session management | | | MediaTek Inc. / JJ | CR 2537 24.501 Rel-16 |  | |
|  |  | | [C1-204965](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204965.zip) | Removal of Editor’s Notes for URSP related capability indications | | | MediaTek Inc. / JJ | CR 0087 24.526 Rel-16 |  | |
|  |  | | [C1-204544](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204544.zip) | Mobile Terminated Voice Gap for MPS | | | Perspecta Labs Inc. | CR 2413 24.501 Rel-16 |  | |
|  |  | | [C1-204564](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204564.zip) | URSP evaluation after rejection with the same URSP rule | | | OPPO / Rae | CR 2418 24.501 Rel-16 |  | |
|  |  | | [C1-204566](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204566.zip) | Remove #43 in PDU session modification command not accepted by UE | | | OPPO / Rae | CR 2419 24.501 Rel-16 |  | |
|  |  | | [C1-204587](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204587.zip) | Correcting partial implementation of CR#2221 | | | Ericsson / Ivo | CR 2423 24.501 Rel-16 |  | |
|  |  | | [C1-204608](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204608.zip) | SIM not applicable for 5GS cases | | | Ericsson / Mikael | CR 2433 24.501 Rel-16 |  | |
|  |  | | [C1-204609](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204609.zip) | NAS MAC terminology | | | Ericsson / Mikael | CR 2434 24.501 Rel-16 |  | |
|  |  | | [C1-204616](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204616.zip) | Transfer of PDN connection from untrusted non-3GPP access connected to EPC to 5GS | | | Ericsson /kaj | CR 2397 24.501 Rel-16 | Revision of C1-204180 | |
|  |  | | [C1-204667](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204667.zip) | Handling of the timer T3584 and T3585 when the UE provided no S-NSSAI during PDU session establishment | | | Qualcomm Incorporated, Nokia, Nokia Shanghai Bell, SHARP / Amer | discussion Rel-16 |  | |
|  |  | | [C1-204668](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204668.zip) | Resolution of editor’s notes on the handling of timers T3484 and T3585 when the UE provided no S-NSSAI during PDU session establishment | | | Qualcomm Incorporated, Nokia, Nokia Shanghai Bell, SHARP / Amer | CR 2446 24.501 Rel-16 | Withdrawn | |
|  |  | | [C1-204669](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204669.zip) | Handling of timers T3484 and T3585 received with 5GSM cause value #39 | | | Qualcomm Incorporated, Nokia, Nokia Shanghai Bell, SHARP / Amer | CR 2447 24.501 Rel-16 | Withdrawn | |
|  |  | | [C1-204728](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204728.zip) | Integrity checking of Payload container IE | | | vivo | CR 2455 24.501 Rel-16 |  | |
|  |  | | [C1-204729](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204729.zip) | Security checking of Steering of roaming | | | vivo | CR 0564 23.122 Rel-16 |  | |
|  |  | | [C1-204730](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204730.zip) | Steering of roaming to a forbidden PLMN | | | vivo | CR 0565 23.122 Rel-16 |  | |
|  |  | | [C1-204753](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204753.zip) | Clarification for SR attempt count reset | | | MediaTek Inc. / Carlson | CR 2468 24.501 Rel-16 |  | |
|  |  | | [C1-204754](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204754.zip) | Handling for SR in 5U2 state | | | MediaTek Inc. / Carlson | CR 2469 24.501 Rel-16 |  | |
|  |  | | [C1-204765](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204765.zip) | IP restriction | | | vivo | CR 2472 24.501 Rel-16 |  | |
|  |  | | [C1-204789](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204789.zip) | Storing SOR secured packet in the UDR | | | DOCOMO Communications Lab. | discussion Rel-16 | Related with LS out in C1-204791 | |
|  |  | | [C1-204790](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204790.zip) | Storage of SOR related information in the UDR | | | DOCOMO Communications Lab., Orange | CR 0570 23.122 Rel-16 |  | |
|  |  | | [C1-204792](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204792.zip) | SOR-AF UDM exchanges alignment in after registration case | | | Orange, Ericsson, NTT DOCOMO, Nokia, Nokia Shanghai Bell / Mariusz | CR 0571 23.122 Rel-16 |  | |
|  |  | | [C1-204807](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204807.zip) | Mapped dedicated EPS bearer without default EPS bearer | | | Qualcomm Incorporated | CR 2481 24.501 Rel-16 |  | |
|  |  | | [C1-204808](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204808.zip) | Calculation of MAC in NAS transparent containers | | | Qualcomm Incorporated | CR 2482 24.501 Rel-16 |  | |
|  |  | | C1-204852 | Provisioning of DNS server security information to the UE | | | Samsung/Kundan | CR 3231 24.008 Rel-16 | Withdrawn | |
|  |  | | [C1-204853](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204853.zip) | Provisioning of DNS server security information to the UE-25.401 | | | Samsung/Kundan | CR 2483 24.501 Rel-16 |  | |
|  |  | | [C1-204854](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204854.zip) | Provisioning of DNS server security information to the UE-24.301 | | | Samsung/Kundan | CR 3419 24.301 Rel-16 |  | |
|  |  | | [C1-204881](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204881.zip) | Fallback to UE local configuration | | | Intel /Thomas | CR 0086 24.526 Rel-16 |  | |
|  |  | | [C1-204917](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204917.zip) | Include Additional GUTI IE in TAU request for N1 mode to S1 mode change | | | Huawei, HiSilicon / Cristina | CR 2504 24.501 Rel-16 | Withdrawn | |
|  |  | | [C1-204918](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204918.zip) | Handling of 5GSM procedures when fallback is triggered | | | LG Electronics / SangMin | CR 2505 24.501 Rel-16 |  | |
|  |  | | [C1-204919](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204919.zip) | Mobility Registration for Inter-RAT movement | | | Huawei, HiSilicon / Cristina | CR 2506 24.501 Rel-16 |  | |
|  |  | | C1-204922 | Corrections on the error check of QoS rules | | | Huawei, HiSilicon / Cristina | CR 2508 24.501 Rel-16 | Withdrawn | |
|  |  | | [C1-204923](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204923.zip) | Corrections on the error check of QoS rules | | | Huawei, HiSilicon / Cristina | CR 2509 24.501 Rel-16 |  | |
|  |  | | [C1-204988](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204988.zip) | Infinite De-registration attempt | | | Huawei, HiSilicon / Cristina | CR 2539 24.501 Rel-16 |  | |
|  |  | | [C1-204991](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204991.zip) | Clarification on handling of equivalent PLMNs where current PLMN is stored to “PLMNs where registration was aborted due to SOR” list | | | Apple | CR 0575 23.122 Rel-16 |  | |
|  |  | | [C1-204992](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204992.zip) | Handling of PLMN selection with presence of PLMNs where registration was aborted due to SOR list | | | Apple | CR 0576 23.122 Rel-16 |  | |
|  |  | | [C1-204994](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204994.zip) | Handling of Higher Priority PLMN selection with the presence of “PLMNs where registration was aborted due to SOR” list | | | Apple | CR 0577 23.122 Rel-16 |  | |
|  |  | | [C1-204995](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204995.zip) | UE to always send Registration Complete at the end of Registration procedure | | | Apple | CR 0578 23.122 Rel-16 |  | |
|  |  | | [C1-204998](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204998.zip) | Use of preferred PLMN/access technology combinations received through control Plane signaling SoR | | | Apple | CR 0579 23.122 Rel-16 |  | |
|  |  | | [C1-205002](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205002.zip) | Clarification on the successfully received SoR case when UE is in manual mode | | | Apple | CR 0580 23.122 Rel-16 |  | |
|  |  | | [C1-205004](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205004.zip) | SOR check during mobility REGISTRATION | | | Apple | CR 0581 23.122 Rel-16 |  | |
|  |  | | [C1-205013](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205013.zip) | SOR check during mobility REGISTRATION | | | Apple | CR 2546 24.501 Rel-16 |  | |
|  |  | | [C1-205032](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205032.zip) | Steering of Roaming procedure handling when UE is not reachable or when acknowledgement from UE is not received | | | Apple | CR 0582 23.122 Rel-16 |  | |
|  |  | | [C1-205037](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205037.zip) | T3525 clarification for UE configured with high priority access | | | Apple | CR 2561 24.501 Rel-16 |  | |
|  |  | | [C1-205081](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205081.zip) | Update of emergency number list using Configuration Update Command | | | Apple, Deutsche Telekom | CR 2248 24.501 Rel-16 | Revision of C1-204127 | |
|  |  | | [C1-205083](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205083.zip) | Storage of SOR related information in the UDM/UDR | | | Orange / Mariusz | CR 0584 23.122 Rel-16 |  | |
|  |  | | [C1-205093](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205093.zip) | Resolution of editor’s notes on the handling of timers T3484 and T3585 when the UE provided no S-NSSAI during PDU session establishment | | | Qualcomm Incorporated, Nokia, Nokia SHanghai Bell, SHARP, Ericsson / Amer | CR 2568 24.501 Rel-16 |  | |
|  |  | | [C1-205095](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205095.zip) | Handling of timers T3484 and T3585 received with 5GSM cause value #39 | | | Qualcomm Incorporated, Nokia, Nokia SHanghai Bell, SHARP, Ericsson / Amer | CR 2570 24.501 Rel-16 |  | |
|  |  | | [C1-205100](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205100.zip) | Allowed NSSAI assignment based on default configured NSSAI | | | Huawei, HiSilicon/Lin | discussion Rel-16 |  | |
|  |  | | [C1-205101](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205101.zip) | Allowed NSSAI assignment based on default configured NSSAI | | | Huawei, HiSilicon/Lin | CR 2572 24.501 Rel-16 |  | |
|  |  | | [C1-205102](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205102.zip) | Rejected NSSAI due to subscription | | | Huawei, HiSilicon, China Mobile/Lin | discussion Rel-16 |  | |
|  |  | | [C1-205103](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205103.zip) | Rejected NSSAI due to subscription | | | Huawei, HiSilicon, China Mobile/Lin | CR 2573 24.501 Rel-16 |  | |
|  |  | | [C1-205112](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205112.zip) | Editor's Note resolution for SOR | | | Huawei, HiSilicon/Lin | CR 0585 23.122 Rel-16 |  | |
|  |  | | [C1-205113](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205113.zip) | No deleting 5G NAS security context when 5G-EA0 used and PLMN changed | | | Huawei, HiSilicon/Lin | CR 2579 24.501 Rel-16 |  | |
|  |  | | [C1-205124](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205124.zip) | Clarification on Operator-defined access category definitions IE | | | Huawei, HiSilicon / Cristina | CR 2584 24.501 Rel-16 |  | |
|  |  | | [C1-205133](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205133.zip) | Handling of T3520 in AUTH REJ | | | MediaTek Inc. / Marko | CR 2587 24.501 Rel-16 |  | |
|  |  | | C1-205136 | Clarification for SR attempt count reset | | | MediaTek Inc. / Marko | CR 2588 24.501 Rel-16 | Withdrawn | |
|  |  | | [C1-205139](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205139.zip) | Correction the service request is sent not received | | | MediaTek Inc. / Marko | CR 2589 24.501 Rel-16 |  | |
|  |  | | [C1-205140](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205140.zip) | Correction to implementation of CR2297 | | | MediaTek Inc. / Marko | CR 2590 24.501 Rel-16 |  | |
|  |  | | [C1-205141](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205141.zip) | Correction to the implementation of CR0988 | | | MediaTek Inc. / Marko | CR 2591 24.501 Rel-16 |  | |
|  |  | | C1-205142 | Handling for SR in 5U2 state | | | MediaTek Inc. / Marko | CR 2592 24.501 Rel-16 | Withdrawn | |
|  |  | | C1-205143 | Correction to creation of NSSAIs | | | MediaTek Inc. / Marko | CR 2593 24.501 Rel-16 | Withdrawn | |
|  |  | | [C1-205153](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205153.zip) | Fix of Table/Figure numbering issue | | | Nokia, Nokia Shanghai Bell | CR 3240 24.008 Rel-16 |  | |
|  |  | | [C1-205159](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205159.zip) | Encoding fix | | | Nokia, Nokia Shanghai Bell | CR 2597 24.501 Rel-16 |  | |
|  |  | | [C1-205171](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205171.zip) | UE behavior-User plane data protection with full data rate | | | Samsung Nordic | CR 2601 24.501 Rel-16 |  | |
|  |  | | [C1-205173](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205173.zip) | network behavior-User plane data protection with full data rate | | | Samsung Nordic | CR 2603 24.501 Rel-16 |  | |
|  |  | | C1-205174 | Security handling | | | Samsung Nordic | CR 2604 24.501 Rel-16 | Withdrawn | |
|  |  | | C1-205175 | handling of case for session management | | | Samsung Nordic | CR 2605 24.501 Rel-16 | Withdrawn | |
|  |  | | [C1-205181](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\update1\C1-205181.zip) | User plane data protection with full data rate | | | Samsung Nordic | discussion 24.501 Rel-16 | Revision of C1-205169 (before start of meeting) | |
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|  | 5Gprotoc16-non3GPP | |  | Peter – Main | | |  |  | Stage-3 5GS NAS protocol development related to non-3GPP access | |
|  |  | | [C1-205154](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205154.zip) | Correction on handling of USE\_TRANSPORT\_MODE in CHILD\_SA | | | Nokia, Nokia Shanghai Bell | CR 0149 24.502 Rel-16 |  | |
|  |  | | [C1-205155](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205155.zip) | Remove editor's notes | | | Nokia, Nokia Shanghai Bell | CR 0150 24.502 Rel-16 |  | |
|  |  | | [C1-205156](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205156.zip) | Corrections on encodings and typos in 24502 | | | Nokia, Nokia Shanghai Bell | CR 0151 24.502 Rel-16 |  | |
|  |  | | [C1-205157](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205157.zip) | Corrections on 5G\_QOS\_INFO Notify payload encoding | | | Nokia, Nokia Shanghai Bell | CR 0152 24.502 Rel-16 |  | |
|  |  | | [C1-205182](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\update1\C1-205182.zip) | Type of the N5GC indication information element | | | Huawei, HiSilicon /Christian | CR 2552 24.501 Rel-16 | Revision of C1-205025 | |
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|  | ATSSS | |  | Peter – Main | | |  |  | CT aspects of Access Traffic Steering, Switch and Splitting support in 5G system  100% | |
|  |  | | [C1-204586](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204586.zip) | Correcting partial implementation of CR#2029 | | | Ericsson / Ivo | CR 2422 24.501 Rel-16 |  | |
|  |  | | [C1-204588](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204588.zip) | "MA PDU request" when the 5G-RG performs inter-system change from S1 mode to N1 mode with an MA PDU session with a PDN connection as a user-plane resource | | | Ericsson / Ivo | CR 2424 24.501 Rel-16 |  | |
|  |  | | [C1-204745](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204745.zip) | Correction on the necessity of ATSSS Container IE | | | MediaTek Inc. / Carlson | CR 0001 24.193 Rel-16 |  | |
|  |  | | [C1-204746](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204746.zip) | Correction on using radio connection user plane resources (lower layer indication or IKEv2 tunnel) by the UE as indication to MA PDU session user plane resources establishment | | | MediaTek Inc. / Carlson | CR 0002 24.193 Rel-16 |  | |
|  |  | | [C1-204747](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204747.zip) | Clarification on whether UP resources are established on 3GPP and non-3GPP accesses | | | MediaTek Inc. / Carlson | CR 0003 24.193 Rel-16 |  | |
|  |  | | [C1-204748](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204748.zip) | Clarification on the applicability of Allowed PDU session status IE to MA PDU | | | MediaTek Inc. / Carlson | CR 2464 24.501 Rel-16 |  | |
|  |  | | [C1-204749](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204749.zip) | Correction on unnecessary restriction for modifying/upgrading a PDU session to an MA PDU session | | | MediaTek Inc. / Carlson | CR 2465 24.501 Rel-16 |  | |
|  |  | | [C1-204750](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204750.zip) | Handling of MA PDU session after an inter-system change from N1 mode to S1 mode | | | MediaTek Inc. / Carlson | CR 0004 24.193 Rel-16 |  | |
|  |  | | [C1-204751](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204751.zip) | Correction on PDU session status IE handling for MA PDU sessions | | | MediaTek Inc. / Carlson | CR 2466 24.501 Rel-16 |  | |
|  |  | | [C1-204752](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204752.zip) | local release of an MA PDU session having user plane resources established on both 3GPP access and non-3GPP access | | | MediaTek Inc. / Carlson | CR 2467 24.501 Rel-16 |  | |
|  |  | | [C1-204798](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204798.zip) | ATSSS rule with steering functionality not supported by the UE | | | ZTE / Joy | CR 0005 24.193 Rel-16 |  | |
|  |  | | [C1-204799](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204799.zip) | Clarification on MAI for PMFP | | | ZTE / Joy | CR 0006 24.193 Rel-16 |  | |
|  |  | | [C1-205038](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205038.zip) | PMFP messages transported over default QoS flow | | | ZTE / Joy | CR 0007 24.193 Rel-16 |  | |
|  |  | | [C1-205082](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205082.zip) | RFC for draft-ietf-tcpm-converters | | | Apple | CR 0008 24.193 Rel-16 |  | |
|  |  | | C1-205158 | Clarification on SM/MM coordination for MAPDUs | | | Nokia, Nokia Shanghai Bell | CR 2596 24.501 Rel-16 | Withdrawn | |
|  |  | | C1-205176 | reactivation of user plane resource | | | Samsung Nordic | CR 0009 24.193 Rel-16 | Withdrawn | |
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|  | eNS | |  | Peter – Main | | |  |  | CT aspects on enhancement of network slicing | |
|  |  | | [C1-204768](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204768.zip) | Work Plan for eNS in CT1 | | | ZTE Corporation | Work Plan |  | |
|  |  | | [C1-204525](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204525.zip) | Clarification on the condition when the allowed NSSAI IE shall be included in the REGISTRATION ACCEPT message | | | ZTE / Hannah | CR 2403 24.501 Rel-16 |  | |
|  |  | | [C1-204527](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204527.zip) | Consistency of the term on rejected NSSAI for the failed or revoked NSSAA | | | ZTE / Hannah | CR 2405 24.501 Rel-16 |  | |
|  |  | | [C1-204529](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204529.zip) | Clarification on the S-NSSAI(s) included in a pending NSSAI | | | ZTE / Hannah | CR 2407 24.501 Rel-16 |  | |
|  |  | | [C1-204531](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204531.zip) | Correction to clarify S-NSSAI(s) in allowed NSSAI doesn’t require NSSAA | | | ZTE / Hannah | CR 2409 24.501 Rel-16 |  | |
|  |  | | [C1-204532](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204532.zip) | Clarification on the “NSSAA to be performed” indicator | | | ZTE / Hannah | CR 2410 24.501 Rel-16 |  | |
|  |  | | [C1-204568](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204568.zip) | NSSAA Slice handling for 1-to-many mapping in roaming scenario | | | OPPO / Rae | CR 2420 24.501 Rel-16 |  | |
|  |  | | [C1-204612](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204612.zip) | S-NSSAIs always selected by AMF from allowed NSSAI | | | Ericsson /kaj | CR 2086 24.501 Rel-16 | WT#1, related CR in C1-205180, related Disc in C1-205162  Revision of C1-203969 | |
|  |  | | [C1-204718](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204718.zip) | Discussion paper on consideration of NSSAIs for NSSAA not supported UE in roaming scenarios | | | China Mobile | discussion Rel-16 |  | |
|  |  | | [C1-204719](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204719.zip) | Updating the requirements of Rejected NSSAI for UE not supporting NSSAA in roaming scenarios | | | China Mobile, Huawei, HiSilicon, ZTE | CR 2449 24.501 Rel-16 |  | |
|  |  | | [C1-204720](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204720.zip) | The requirements of Rejected NSSAI for unknown cause value | | | China Mobile,ZTE, Huawei, HiSilicon | CR 2450 24.501 Rel-16 |  | |
|  |  | | [C1-204737](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204737.zip) | NSSAA during PDU session modification procedure | | | Samsung | CR 2462 24.501 Rel-16 |  | |
|  |  | | [C1-204763](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204763.zip) | Clairification of Rejected NSSAI | | | vivo | CR 2470 24.501 Rel-17 |  | |
|  |  | | [C1-204769](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204769.zip) | Deleting Editors note regarding to network slice-specific re-authorization and re-authorization | | | ZTE Corporation | CR 2474 24.501 Rel-16 | C1-204769 and C1-205092 remove the same EN | |
|  |  | | [C1-204770](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204770.zip) | Excluding the S-NSSAI(s) in the pending NSSAI during the registration procedure | | | ZTE Corporation, InterDigital | CR 2475 24.501 Rel-16 | WT#2, C1-204770, C1-205033 C1-205091 all on WT#2, related disc in C1-204771 | |
|  |  | | [C1-204771](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204771.zip) | Discussion on user cases that the UE changes the slice(s) it is currently registered to | | | ZTE Corporation | discussion |  | |
|  |  | | [C1-204860](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204860.zip) | Clarification On Allowed NSSAI(s) in Configuration Update Command Procedure | | | Samsung/Kundan | CR 2485 24.501 Rel-16 |  | |
|  |  | | [C1-204861](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204861.zip) | Allowed NSSAI with all slice subject to NSSAAA and mobility to EPS | | | Samsung/Kundan | CR 2486 24.501 Rel-16 |  | |
|  |  | | [C1-204864](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204864.zip) | Clarification of Rejected NSSAI associated with 5GMM cause #62 | | | Huawei, HiSilicon, Samsung / Vishnu | CR 2488 24.501 Rel-16 |  | |
|  |  | | [C1-204904](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204904.zip) | Correction on UE behavior for the rejected NSSAI for the failed or revoked NSSAA when the Allowed NSSAI is received | | | SHARP | CR 2497 24.501 Rel-16 |  | |
|  |  | | [C1-204905](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204905.zip) | AMF behavior in case of NSSAA failure due to “504 gateway timeout” | | | LG Electronics / Sunhee Kim | CR 2498 24.501 Rel-16 |  | |
|  |  | | [C1-204908](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204908.zip) | Network slice-specific EAP result in case of no response by AAA-S | | | LG Electronics / Sunhee Kim | CR 2500 24.501 Rel-16 |  | |
|  |  | | [C1-204942](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204942.zip) | Rejection of PDU session establishment associated with an S-NSSAI for which NSSAA is re-initiated | | | Nokia, Nokia Shanghai Bell | CR 2521 24.501 Rel-16 |  | |
|  |  | | [C1-204943](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204943.zip) | Corrections in allowed NSSAI and pending NSSAI handling upon receipt of rejected NSSAI | | | Nokia, Nokia Shanghai Bell | CR 2522 24.501 Rel-16 |  | |
|  |  | | [C1-204944](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204944.zip) | Clarification in the term “S-NSSAI for which the NSSAA procedure will be performed or is ongoing” | | | Nokia, Nokia Shanghai Bell | CR 2523 24.501 Rel-16 |  | |
|  |  | | [C1-204945](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204945.zip) | Clarification on HPLMN S-NSSAI | | | Nokia, Nokia Shanghai Bell | CR 2524 24.501 Rel-16 |  | |
|  |  | | [C1-204946](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204946.zip) | Removal of the “failed or revoked NSSAA” definition | | | Nokia, Nokia Shanghai Bell | CR 2525 24.501 Rel-16 |  | |
|  |  | | [C1-205001](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205001.zip) | Collision between CUC procedure (due to UDM change of slicing information) and ongoing NSSAA | | | Samsung Guangzhou Mobile R&D | CR 2543 24.501 Rel-16 |  | |
|  |  | | [C1-205018](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205018.zip) | Additional trigger for mobility registration based on timeout of NSSAA | | | Apple | CR 2548 24.501 Rel-16 |  | |
|  |  | | [C1-205022](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205022.zip) | Sending of NSSAA Complete message when UE does not yet have allowed NSSAI | | | Apple | CR 2549 24.501 Rel-16 |  | |
|  |  | | [C1-205024](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205024.zip) | Mobility registration with pending NSSAI and no requested NSSAI | | | Apple | CR 2551 24.501 Rel-16 |  | |
|  |  | | [C1-205028](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205028.zip) | Retransmit NSSAA complete after registration procedure is complete | | | Apple | CR 2554 24.501 Rel-16 |  | |
|  |  | | [C1-205029](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205029.zip) | Clarification of conditions which the rejected NSSAI for the failed or revoked NSSAA is deleted | | | SHARP | CR 2555 24.501 Rel-16 |  | |
|  |  | | [C1-205030](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205030.zip) | AMF to trigger Configuration Update Command Procedure indicating pending NSSAI | | | Apple | CR 2556 24.501 Rel-16 |  | |
|  |  | | [C1-205033](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205033.zip) | Clarification on UE behavior when the UE store the pending NSSAI | | | SHARP | CR 2558 24.501 Rel-16 | WT#2, C1-204770, C1-205033 C1-205091 all on WT#2, related disc in C1-204771 | |
|  |  | | [C1-205035](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205035.zip) | NSSAA for UEs that roam across 5GS VPLMNs | | | Samsung Guangzhou Mobile R&D | CR 2559 24.501 Rel-16 | WT#3, related Disc in C1-205066 | |
|  |  | | [C1-205064](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205064.zip) | Reactivation of previously rejected S-NSSAI due to NSSAA failure | | | Apple | CR 2245 24.501 Rel-16 | Revision of C1-204096 | |
|  |  | | [C1-205066](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205066.zip) | Further discussions on NSSAA for roaming UEs | | | Samsung Guangzhou Mobile R&D | discussion | WT#3, related CR in C1-205035 | |
|  |  | | [C1-205067](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205067.zip) | Disabling of N1 capabilities when all requested S-NSSAIs subjected to NSSAA are rejected due to failure of NSSAA or when no slice is available for UE | | | Apple, Samsung | CR 2244 24.501 Rel-16 | Revision of C1-204125 | |
|  |  | | [C1-205091](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205091.zip) | S-NSSAI in pending NSSAI not to be requested | | | Ericsson /kaj | CR 2566 24.501 Rel-16 | WT#2, C1-204770, C1-205033 C1-205091 all on WT#2, related disc in C1-204771 | |
|  |  | | [C1-205092](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205092.zip) | NSSAI storage update during re-NSSAA | | | Ericsson /kaj | CR 2567 24.501 Rel-16 | C1-204769 and C1-205092 remove the same EN | |
|  |  | | [C1-205094](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205094.zip) | PDU session establishment request attempt during ongoing re-NSSAA procedure | | | Ericsson /kaj | CR 2569 24.501 Rel-16 |  | |
|  |  | | [C1-205109](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205109.zip) | Default subcribed S-NSSAIs for re-NSSAA or revoked NSSAA | | | Huawei, HiSilicon/Lin | CR 2577 24.501 Rel-16 |  | |
|  |  | | [C1-205110](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205110.zip) | Deleting pending NSSAI when moving to 4G | | | Huawei, HiSilicon/Lin | CR 2578 24.501 Rel-16 |  | |
|  |  | | [C1-205162](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205162.zip) | Discussion on S-NSSAI selection during PDU session establishment & its relation to NSSAA | | | Samsung Guangzhou Mobile R&D | discussion |  | |
|  |  | | [C1-205180](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205180.zip) | Request for default subscribed S-NSSAI | | | Ericsson /kaj | CR 2571 24.501 Rel-16 | WT#1, related CR in C1-204612, related Disc in C1-205162  Revision of C1-205097 | |
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|  | Vertical\_LAN | |  | Peter – Main | | |  |  | CT aspects of 5GS enhanced support of vertical and LAN services | |
|  |  | |  |  | | |  |  | Stand-alone NPN | |
|  |  | | [C1-204548](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204548.zip) | Work plan for Vertical\_LAN | | | Nokia, Nokia Shanghai Bell | Work Plan Rel-16 |  | |
|  |  | | [C1-204921](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204921.zip) | #76 cause handling in case of reception of Registration Reject in roaming scenarios | | | LG Electronics / Sunhee Kim | CR 2507 24.501 Rel-16 |  | |
|  |  | | [C1-204926](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204926.zip) | Add definition of “allowed CAG list” | | | LG Electronics / Sunhee Kim | CR 2512 24.501 Rel-16 |  | |
|  |  | | [C1-205049](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205049.zip) | Resolution of Editors Note related to HRNN handling of CAG | | | Huawei, HiSilicon / Vishnu | CR 0583 23.122 Rel-16 | Related to the exceptions sheet; HRNN (PNI-NPN)  Alternative to C1-204600 | |
|  |  | | C1-204784 | Correcting partial implementation of CR#0545 | | | Ericsson / Ivo | CR 0567 23.122 Rel-16 | Withdrawn | |
|  |  | | C1-204785 | void - allocated by error | | | void | CR 2478 24.501 Rel-16 | Withdrawn | |
|  |  | | [C1-204786](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204786.zip) | Automatic selection with empty "CAG information list" | | | Ericsson / Ivo | CR 0568 23.122 Rel-16 |  | |
|  |  | | [C1-204788](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204788.zip) | Correction for CAG selection | | | Ericsson / Ivo | CR 0569 23.122 Rel-16 |  | |
|  |  | | [C1-204639](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204639.zip) | Correction of the handling of timer TG for SNPNs | | | Apple, Nokia, Nokia Shanghai Bell, T-Mobile USA, InterDigital | CR 0514 23.122 Rel-16 | Related to the exceptions sheet; Counters  Revision of C1-203366 | |
|  |  | | [C1-204640](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204640.zip) | Alternative to CR#0514: Correction of the handling of timer TG for SNPNs | | | Apple | CR 0542 23.122 Rel-16 | Related to the exception sheet; Counters  Revision of C1-203367 | |
|  |  | | [C1-204574](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204574.zip) | Correction of implementation of CP-201314 | | | MCC | CR 0559 23.122 Rel-16 |  | |
|  |  | | [C1-204599](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204599.zip) | Human-readable network name for SNPN | | | Ericsson / Ivo | CR 0533 23.122 Rel-16 | Related to the exceptions sheet; HRNN (SNPN)  Alternative to C1-204927  Related to LS C1-204571  Revision of C1-203087 | |
|  |  | | [C1-204600](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204600.zip) | Human-readable network name for CAG selection | | | Ericsson / Ivo | CR 0506 23.122 Rel-16 | Related to the exception sheet; HRNN (PNI-NPN)  Alternative to C1-205049  Related to LS C1-204571  Revision of C1-202014 | |
|  |  | | [C1-204601](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204601.zip) | Providing configured human readable name for CAG-ID | | | Ericsson / Ivo | CR 2009 24.501 Rel-16 | Related to LS C1-204571  Revision of C1-202840 | |
|  |  | | [C1-204517](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204517.zip) | Counters to manage lists in the DoS protection mechanism for SNPN access mode | | | Nokia, Nokia Shanghai Bell, InterDigital | discussion Rel-16 | Related to the exception sheet; Counters | |
|  |  | | [C1-204518](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204518.zip) | Introduction of a separate counter for each of the SNPN lists for DoS attack protection | | | Nokia, Nokia Shanghai Bell, Apple, T-Mobile USA, InterDigital | CR 2011 24.501 Rel-16 | Related to the exceptions sheet; Counters  Revision of C1-203255 | |
|  |  | | [C1-204521](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204521.zip) | Alternative 1: UE behaviour regarding N1 mode capability upon T3247 expiry | | | Nokia, Nokia Shanghai Bell, T-Mobile USA, InterDigital | CR 2402 24.501 Rel-16 | Related to the exceptions sheet; Counters | |
|  |  | | [C1-204522](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204522.zip) | Alternative 2: UE behaviour regarding N1 mode capability upon T3247 expiry | | | Nokia, Nokia Shanghai Bell | CR 2251 24.501 Rel-16 | Related to the exception sheet; Counters  Revision of C1-203256 | |
|  |  | | [C1-204523](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204523.zip) | Alternative 1: Handling of a UE not allowed to access SNPN services via a PLMN by subscription with 5GMM cause value #72 | | | Nokia, Nokia Shanghai Bell, T-Mobile USA, InterDigital | CR 2151 24.501 Rel-16 | Related to the exception sheet; Counters  Revision of C1-202406 | |
|  |  | | [C1-204524](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204524.zip) | Alternative 2: Handling of a UE not allowed to access SNPN services via a PLMN by subscription with 5GMM cause value #72 | | | Nokia, Nokia Shanghai Bell | CR 2252 24.501 Rel-16 | Related to the exception sheet; Counters  Revision of C1-203257 | |
|  |  | | C1-204549 | Excessive use of PLMN and SNPN attempt counters for non-3GPP access | | | OPPO, vivo / Chen | discussion Rel-16 | Withdrawn | |
|  |  | | C1-204550 | Removal of excessive attempt counters for non-3GPP access | | | OPPO / Chen | CR 2414 24.501 Rel-16 | Withdrawn | |
|  |  | | [C1-204551](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204551.zip) | MT - TE split and the support of PLMN services via SNPN (and vice-versa) | | | OPPO / Chen | discussion Rel-16 |  | |
|  |  | | [C1-204552](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204552.zip) | AT command for NAS messages between MT and TE | | | OPPO / Chen | CR 0699 27.007 Rel-16 |  | |
|  |  | | [C1-204578](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204578.zip) | SUPI types of subscriber identifier in "list of subscriber data" | | | Ericsson / Ivo | CR 0561 23.122 Rel-16 |  | |
|  |  | | [C1-204725](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204725.zip) | Correction of the conditions of SNPN selection | | | vivo | CR 0563 23.122 Rel-16 |  | |
|  |  | | [C1-204726](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204726.zip) | Clarification of the UE behavior in state 5GMM-DEREGISTERED.LIMITED-SERVICE | | | vivo | CR 2453 24.501 Rel-16 |  | |
|  |  | | [C1-204727](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204727.zip) | Abbreviations correction for SNPN | | | vivo | CR 2454 24.501 Rel-16 |  | |
|  |  | | [C1-204734](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204734.zip) | Correction of counters in an SNPN | | | vivo | CR 2459 24.501 Rel-16 |  | |
|  |  | | C1-204863 | Clarification to SNPN specific attempt counter | | | Samsung/Kundan | CR 2487 24.501 Rel-16 | Withdrawn | |
|  |  | | [C1-204906](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204906.zip) | Handling of LADN information when the UE is operating in SNPN access mode | | | SHARP | CR 1970 24.501 Rel-16 | Revision of C1-200600 | |
|  |  | | [C1-204913](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204913.zip) | UE behavior on SNPN access mode when accessing to PLMN services via a SNPN | | | SHARP | CR 2503 24.501 Rel-16 |  | |
|  |  | | [C1-204927](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204927.zip) | Human readable network name for SNPN | | | Nokia, Nokia Shanghai Bell, Huawei, HiSilicon | CR 0527 23.122 Rel-16 | Related to the exception sheet; HRNN (SNPN)  Alternative to C1-204599  Revision of C1-204049 | |
|  |  | | [C1-204951](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204951.zip) | EAB/NAS signalling low priority not applicable for a UE operating in SNPN access mode | | | Nokia, Nokia Shanghai Bell | CR 2528 24.501 Rel-16 |  | |
|  |  | | [C1-204952](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204952.zip) | Correction in N3AN node selection involving SNPN | | | Nokia, Nokia Shanghai Bell | CR 0148 24.502 Rel-16 |  | |
|  |  | | [C1-204954](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204954.zip) | T3245 not applicable for a UE operating in SNPN access mode | | | Nokia, Nokia Shanghai Bell | CR 2530 24.501 Rel-16 |  | |
|  |  | | [C1-204955](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204955.zip) | Handling of back-off due to 5GSM cause value #27 "missing or unknown DNN" by a UE operating in SNPN access mode | | | Nokia, Nokia Shanghai Bell | CR 2531 24.501 Rel-16 |  | |
|  |  | | C1-205010 | Handling for SNPN hosted by a Public PLMN | | | Samsung/Kundan | CR 2545 24.501 Rel-16 | Withdrawn | |
|  |  | | [C1-205020](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205020.zip) | Update of the counters on receiving #27 in an SNPN | | | Samsung/Kundan | CR 2367 24.501 Rel-16 | Revision of C1-203641 | |
|  |  | | [C1-205023](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205023.zip) | Handling of emergency call in SNPN access mode | | | Samsung/Kundan | CR 2550 24.501 Rel-16 |  | |
|  |  | | [C1-205031](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205031.zip) | Clarification On Selecting SNPN in Manual Selection | | | Samsung/Kundan | CR 2557 24.501 Rel-16 |  | |
|  |  | | [C1-205044](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205044.zip) | Clarification to the usage of last visited registered TAI in SNPN registration | | | Huawei, HiSilicon / Vishnu | CR 2562 24.501 Rel-16 |  | |
|  |  | | [C1-205104](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205104.zip) | Discussion on SNPN-specific N1 mode attempt counter | | | Huawei, HiSilicon, OPPO/Lin | discussion Rel-16 | Related to the exception sheet; counters | |
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|  |  | |  |  | | |  |  | Public network integrated NPN | |
|  |  | | [C1-204582](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204582.zip) | AMF including CAG information list in rejection messages | | | Ericsson / Ivo | CR 2421 24.501 Rel-16 | Related to C1-204623 | |
|  |  | | [C1-204735](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204735.zip) | Provisioning of a CAG information list in Service Request procedure | | | vivo | CR 2460 24.501 Rel-16 |  | |
|  |  | | [C1-204858](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204858.zip) | Prevention of registration loop due to man in middle attack | | | Huawei, HiSilicon / Vishnu | CR 2085 24.501 Rel-16 | Revision of C1-202249 | |
|  |  | | [C1-204869](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204869.zip) | CAG information list in Registration reject message | | | Huawei, HiSilicon / Vishnu | CR 2491 24.501 Rel-16 |  | |
|  |  | | [C1-204924](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204924.zip) | Maximum length of CAG information list | | | Huawei, HiSilicon / Cristina | CR 2510 24.501 Rel-16 |  | |
|  |  | | [C1-204949](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204949.zip) | Finding a suitable cell in a PLMN where a UE is allowed to access a non-CAG cell | | | Nokia, Nokia Shanghai Bell | CR 2526 24.501 Rel-16 |  | |
|  |  | | [C1-204950](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204950.zip) | 5GMM cause value #76 mapped to a different 5GMM cause value | | | Nokia, Nokia Shanghai Bell | CR 2527 24.501 Rel-16 |  | |
|  |  | | [C1-204953](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204953.zip) | CAG information list handling during the registration procedure | | | Nokia, Nokia Shanghai Bell | CR 2529 24.501 Rel-16 |  | |
|  |  | | [C1-204993](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204993.zip) | Manual CAG selection procedure | | | Samsung/Kundan | CR 2542 24.501 Rel-16 |  | |
|  |  | | [C1-205007](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205007.zip) | UE behavior when UE subscription changes to CAG only | | | Samsung/Kundan | CR 2544 24.501 Rel-16 |  | |
|  |  | | [C1-205054](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205054.zip) | Discussion on protecting UE and NW against man in middle attack | | | Huawei, HiSilicon / Vishnu | discussion 24.501 Rel-16 |  | |
|  |  | | [C1-205065](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205065.zip) | Prevention of man in the middle attack via a CAG cell (Solution to Issue 2) | | | Huawei, HiSilicon / Vishnu | CR 2565 24.501 Rel-16 |  | |
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|  |  | |  |  | | |  |  | Time sensitive communication | |
|  |  | | [C1-204794](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204794.zip) | Clarification on CNC | | | ZTE / Joy | CR 0009 24.519 Rel-16 |  | |
|  |  | | [C1-204795](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204795.zip) | Editorial correction | | | ZTE / Joy | CR 0003 24.535 Rel-16 |  | |
|  |  | | [C1-204796](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204796.zip) | Minimum length of port management information container in SM messages | | | ZTE / Joy | CR 2480 24.501 Rel-16 |  | |
|  |  | | [C1-204878](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204878.zip) | Update PSFP stream identification parameters | | | Intel /Thomas | CR 0010 24.519 Rel-16 |  | |
|  |  | | [C1-204948](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204948.zip) | IEI assignment rule between TSN AF and TSN translator | | | Nokia, Nokia Shanghai Bell | CR 0130 24.007 Rel-16 |  | |
|  |  | | [C1-204956](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204956.zip) | Maximum size of EPMS/BMS messages | | | Nokia, Nokia Shanghai Bell | CR 0011 24.519 Rel-16 |  | |
|  |  | | [C1-205084](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205084.zip) | Bridge management information correction | | | Intel /Thomas | CR 0012 24.519 Rel-16 |  | |
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|  | 5G\_CioT | |  | Peter – Main | | |  |  | CT aspects of Cellular IoT support and evolution for the 5G System | |
|  |  | | [C1-204666](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204666.zip) | 5G CIoT workplan | | | Qualcomm Incorporated / Amer | Work Plan Rel-16 |  | |
|  |  | | [C1-204510](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204510.zip) | Correction to PDU session ID inclusion in UL and DL NAS transport | | | Nokia, Nokia Shanghai Bell | CR 2401 24.501 Rel-16 |  | |
|  |  | | [C1-204553](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204553.zip) | Discussion on solutions to resolve repeated redirection failure for CIoT UEs | | | OPPO / Chen | discussion Rel-16 | Overlaps with disc in C1-205144 | |
|  |  | | [C1-204554](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204554.zip) | Avoiding repeated failed redirection but balancing getting intended CIoT services | | | OPPO / Chen | CR 2415 24.501 Rel-16 | Overlaps with CR in C1-205154 (same topic)  C1-204986, C1-204554, C1-205145 remove same EN | |
|  |  | | [C1-204604](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204604.zip) | Clarification on CIoT 5GS optimization in non-allowed area | | | CATT | CR 2431 24.501 Rel-16 |  | |
|  |  | | [C1-204663](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204663.zip) | Avoiding double barring for CPSR following NAS connection recovery from fallback | | | Samsung, InterDigital | CR 2443 24.501 Rel-16 |  | |
|  |  | | C1-204664 | Truncated 5G-S-TMSI for eMTC UE | | | Qualcomm Incorporated / Amer | CR 2444 24.501 Rel-16 | Withdrawn  Revision of C1-203463 | |
|  |  | | [C1-204665](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204665.zip) | Correction to the 5GS network feature support IE | | | Qualcomm Incorporated / Amer | CR 2445 24.501 Rel-16 |  | |
|  |  | | [C1-204672](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204672.zip) | Truncated 5G-S-TMSI for eMTC UE | | | Qualcomm Incorporated / Amer | CR 2322 24.501 Rel-16 | Revision of C1-203483 | |
|  |  | | [C1-204736](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204736.zip) | 5G-GUTI reallocation after resume from 5GMM-IDLE mode with suspend indication due to paging | | | Samsung, InterDigital | CR 2461 24.501 Rel-16 |  | |
|  |  | | [C1-204767](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204767.zip) | CP data allowed in connected mode in Non-allowed area | | | vivo | CR 2473 24.501 Rel-16 | Related with incoming LS C1-204620 | |
|  |  | | [C1-204907](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204907.zip) | Adding the handling of AMF for case k in the service request procedure | | | SHARP | CR 2499 24.501 Rel-16 |  | |
|  |  | | [C1-204911](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204911.zip) | UE behavior when the timer T3347 is stopped | | | SHARP | CR 2502 24.501 Rel-16 |  | |
|  |  | | [C1-204929](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204929.zip) | Paging not initiated for PDU session transfer to non-3GPP access when CP CIoT 5GS optimization is being used | | | Nokia, Nokia Shanghai Bell | CR 2514 24.501 Rel-16 |  | |
|  |  | | [C1-204930](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204930.zip) | UE specific DRX value for NB-IoT | | | Nokia, Nokia Shanghai Bell | CR 2515 24.501 Rel-16 |  | |
|  |  | | [C1-204986](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204986.zip) | Rapporteur's cleanup of editor's notes for 5G\_CIoT | | | Qualcomm Tech. Netherlands B.V | CR 2538 24.501 Rel-16 | C1-204986, C1-204554, C1-205145 remove same EN | |
|  |  | | [C1-204989](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204989.zip) | Define “emergency services” for Control plane service type in CPSR | | | Samsung Guangzhou Mobile R&D | CR 2540 24.501 Rel-16 |  | |
|  |  | | [C1-205105](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205105.zip) | Multiple payloads via CPSR | | | Huawei, HiSilicon/Lin | CR 2574 24.501 Rel-16 |  | |
|  |  | | [C1-205106](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205106.zip) | Retry restriction for NB-IoT UEs due to out of tariff package | | | Huawei, HiSilicon/Lin | CR 2575 24.501 Rel-16 |  | |
|  |  | | [C1-205144](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205144.zip) | Discussion on inter-system redirection for CIoT | | | MediaTek Inc. / Marko | discussion 24.501 Rel-16 | Overlaps with disc in C1-204553 | |
|  |  | | [C1-205145](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205145.zip) | Avoiding inter-system ping-pong due to redirection | | | MediaTek Inc. / Marko | CR 2594 24.501 Rel-16 | Overlaps with CR in C1-204554 (same topic)  C1-204986, C1-204554, C1-205145 remove same EN | |
|  |  | | [C1-205146](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205146.zip) | Avoid unnecessary signalling for CP only PDU sessions after inter-system change from S1 mode to N1 mode | | | Samsung Guangzhou Mobile R&D | CR 2595 24.501 Rel-16 |  | |
|  |  | | [C1-205160](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205160.zip) | Fix of Timer T3488 encoding | | | Nokia, Nokia Shanghai Bell | CR 2598 24.501 Rel-16 |  | |
|  |  | | [C1-205168](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205168.zip) | Avoiding inter-system ping-pong due to redirection | | | MediaTek Inc. / Marko | CR 3438 24.301 Rel-16 |  | |
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|  | 5WWC | |  | Peter – Main | | |  |  | CT aspects on wireless and wireline convergence for the 5G system architecture  100% | |
|  |  | | [C1-204589](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204589.zip) | IPv6 configuration for W-AGF acting on behalf of FN-RG | | | Ericsson, Telecom Italia / Ivo | CR 2220 24.501 Rel-16 | Revision of C1-204013 | |
|  |  | | [C1-204593](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204593.zip) | W-CP connection in 24.502 | | | Ericsson / Ivo | CR 0144 24.502 Rel-16 |  | |
|  |  | | C1-204594 | void - allocated by error | | | void | CR 0145 24.502 Rel-16 | Withdrawn | |
|  |  | | [C1-204602](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204602.zip) | W-CP connection in 24.501 | | | Ericsson / Ivo | CR 2430 24.501 Rel-16 |  | |
|  |  | | [C1-204777](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204777.zip) | IPv6 prefix not allocated | | | Ericsson / Ivo | CR 2476 24.501 Rel-16 |  | |
|  |  | | [C1-205172](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205172.zip) | Clarification on TWIF acting on behalf of N5CW device | | | ZTE / Joy | CR 2602 24.501 Rel-16 |  | |
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|  | PARLOS | |  | Lena – Breakout | | |  |  | CT aspects of System enhancements for Provision of Access to Restricted Local Operator Services by Unauthenticated UEs  100% | |
|  |  | | [C1-205137](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205137.zip) | Correction to RLOS terminology | | | MediaTek Inc. / Marko | CR 3436 24.301 Rel-16 | Ivo, Thursday, 8:55  Not aligned with the definitions of RLOS EPS bearer context and PDN connection for RLOS, which refer to "RLOS" rather than "access to RLOS". | |
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|  | 5G\_eLCS (CT4) | |  | Peter – Main | | |  |  | CT aspects of Enhancement to the 5GC LoCation Services | |
|  |  | | [C1-204997](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204997.zip) | CR to support including an eLCS Event Report Ack in DL NAS message | | | Qualcomm Incorporated | CR 2288 24.501 Rel-16 | Revision of C1-203364 | |
|  |  | | [C1-204999](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204999.zip) | UE initiated Event Reporting Procedure for Low Power Event Reporting | | | Qualcomm Incorporated | CR 0002 24.571 Rel-16 | Revision of C1-203365 | |
|  |  | | [C1-205058](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205058.zip) | Additional function of MO-LR procedure | | | CATT | CR 0003 24.571 Rel-16 |  | |
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|  | V2XAPP | |  | Lena – Breakout | | |  |  | CT aspects of V2XAPP  100% | |
|  |  | | [C1-204625](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204625.zip) | Addition of used abbreviations | | | Ericsson / Mikael | CR 0001 24.486 Rel-16 |  | |
|  |  | | [C1-204626](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204626.zip) | Correction of root element term use | | | Ericsson / Mikael | CR 0002 24.486 Rel-16 |  | |
|  |  | | [C1-204627](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204627.zip) | V2X de-registration procedure correction | | | Ericsson / Mikael | CR 0003 24.486 Rel-16 | Sapan, Thursday, 9:39  This CR Conflicts with “C1-205088” from Samsung.  There is no URI present in registration response. We need to use AS address received in the response of service discovery procedure. My proposal is to merge this CR with C1-205088.  Chen, Thursday, 10:30  Clause affected includes 6.3.2, but I haven't seen this clause. | |
|  |  | | [C1-204628](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204628.zip) | Application level location tracking procedure correction | | | Ericsson / Mikael | CR 0004 24.486 Rel-16 | Sapan, Thursday, 9:53  Geographical areas can have overlapping area near boundaries. As soon as the V2X UE enters overlap area – it is entering new geographic area.  As per SA6 defined procedure in TS 23.286, only condition to perform unsubscribe to previous/old geographical area is that – the subscription to new geographical area is successful. That means – as per SA6 defined procedure, at a time UE can have only one active subscription. With your proposal, UE will have multiple subscriptions as long as UE is in overlap area – which is not in line with SA6. Please keep original text as it is which is clear.  Mikael, Thursday, 10:14  Indeed with overlapping areas there would be multiple subscriptions. Maybe we need to think a bit on how it is supposed to work, but if cancelling a subscription can only be done at successful subscription to another area there are as I see it two problems:   1. If the client moves from a subscribed area into an area where it is not configured to subscribe to messages 2. If the subscription to the new area is unsuccessful.   The above would lead to receiving messages for an area where the client is no longer located, or?  Chen, Thursday, 10:30   * the geo-id related change conflicts with C1-204631; * there is no need to clarify that subscribed messages come from V2X AS; * there is no need to clarify that unsubscribe optionally occurs after optional subscribe if the UE had previously successfully subscribed to messages for the exited geographical area; Stage 2 states that upon entering a new geographical area, the client subscribes to the geographic area Geo ID B. * there is no need to add the UE identity element, because the <location-tracking-info> element with an <operation> element set to "subscribe" can identify the UE’s intention uniquely. * a little conflicts with C1-204985, the server procedure can be merged into C1-204985 | |
|  |  | | [C1-204629](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204629.zip) | V2X message delivery procedure corrections | | | Ericsson / Mikael | CR 0005 24.486 Rel-16 | Sapan, Thursday, 10:02   1. There is no URI received in HTTP POST request in clause 6.5.1.1. Proposed changes in clause 6.5.1.3 to use URI received in HTTP POST request is not proper. I agree that we need to have URI to send delivery report. So, can we add new element <message-reception-uri> under <message-info> element? Sender of the message needs to fill this element in clause 6.5.1.4, 6.5.2.4 and 6.5.2.5. 2. In clause 6.5.2.4, identity of the UE is determined by association from the target geographical area indicated by the V2X application server. Does this association provides URL where UE has opened listening socket to accept any HTTP request? I am not sure how this identity will work as HTTP Request URI?   Chen, Thursday, 10:30  Conflicts with C1-205164 and C1-205165. I suggest C1-205164 merged into C1-204629 and the part of reception of a V2X message reception report of C1-204629 merged into C1-205165. | |
|  |  | | [C1-204630](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204630.zip) | HTTP GET in V2X service discovery procedure | | | Ericsson / Mikael | CR 0006 24.486 Rel-16 | Sapan, Thursday, 10:05  Can you also add data semantics for <service-discovery-data> element?  Chen, Thursday, 10:30  HTTP GET message cannot contain a body and the content-type header. | |
|  |  | | [C1-204631](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204631.zip) | Geo-id correction | | | Ericsson / Mikael | CR 0007 24.486 Rel-16 | Frederic, Thursday, 7:31  CR number is missing in the “other specs affected” (TS 23.286 CR abcd).  Sapan, Thursday, 10:15  The element <geographical-identifier> is used in PC5 provisioning procedure clause 7.3.3 too. For PC5 provisioning procedure too – does <geographical-identifier> element contains area identifier?  Chen, Thursday, 10:30  From my side, the <geographical-identifier> element could be safely removed too. | |
|  |  | | [C1-204632](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204632.zip) | V2X service continuity procedure corrections | | | Ericsson / Mikael | CR 0008 24.486 Rel-16 |  | |
|  |  | | [C1-204633](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204633.zip) | Network monitoring procedure corrections | | | Ericsson / Mikael | CR 0009 24.486 Rel-16 |  | |
|  |  | | [C1-204636](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204636.zip) | V2X application resource management procedure | | | Ericsson / Mikael | CR 0010 24.486 Rel-16 |  | |
|  |  | | [C1-204637](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204637.zip) | File distribution procedure | | | Ericsson / Mikael | CR 0011 24.486 Rel-16 |  | |
|  |  | | [C1-204638](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204638.zip) | Dynamic group management procedure | | | Ericsson / Mikael | CR 0012 24.486 Rel-16 |  | |
|  |  | | [C1-204783](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204783.zip) | V2XAPP stage 3 specification overlap | | | Ericsson / Mikael | discussion Rel-16 |  | |
|  |  | | [C1-204979](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204979.zip) | Updates to references | | | Huawei, HiSilicon / Chen | CR 0013 24.486 Rel-16 |  | |
|  |  | | [C1-204980](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204980.zip) | Correction to client procedure of V2X UE registration procedure | | | Huawei, HiSilicon / Chen | CR 0014 24.486 Rel-16 | Sapan, Thursday, 10:48  In clause 6.2.1 – sending HTTP POST request is mentioned twice. Step d) is not needed. | |
|  |  | | [C1-204981](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204981.zip) | Update to server procedure of V2X UE registration procedure | | | Huawei, HiSilicon / Chen | CR 0015 24.486 Rel-16 | Sapan, Thursday, 10:51  I have suggestion for text improvement as follows:  ii) if success and if the V2X service IDs ~~requested~~ as present in the ~~received~~ <registration-info> element of the received HTTP POST request  is not fully acceptable to the VAE-S, the VAE-S may change the V2X service IDs to a subset and shall include one or more  <V2X-service-id> child elements set to the identities of the new V2X service IDs; | |
|  |  | | [C1-204982](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204982.zip) | XML schema for UE registration procedure | | | Huawei, HiSilicon / Chen | CR 0016 24.486 Rel-16 |  | |
|  |  | | [C1-204983](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204983.zip) | Correction to client procedure of V2X UE de-registration procedure | | | Huawei, HiSilicon / Chen | CR 0017 24.486 Rel-16 | Sapan, Thursday, 11:10  Regarding the reason for change – where you have mentioned “the V2X MSG Type and the V2X service ID is the same thing”. Can you clarify on this? How do you conclude both are same? | |
|  |  | | [C1-204984](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204984.zip) | Update to server procedure of V2X UE de-registration procedure | | | Huawei, HiSilicon / Chen | CR 0018 24.486 Rel-16 |  | |
|  |  | | [C1-204985](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204985.zip) | Update to server procedure of application level location tracking procedure | | | Huawei, HiSilicon / Chen | CR 0019 24.486 Rel-16 |  | |
|  |  | | [C1-205088](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205088.zip) | Corrections to request URI and clause reference | | | Samsung / Sapan | CR 0020 24.486 Rel-16 |  | |
|  |  | | [C1-205164](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205164.zip) | Correction to reception of a V2X message of V2X message delivery | | | Huawei, HiSilicon / Chen | CR 0021 24.486 Rel-16 |  | |
|  |  | | [C1-205165](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205165.zip) | Correction to reception of a V2X message reception report of V2X message delivery | | | Huawei, HiSilicon / Chen | CR 0022 24.486 Rel-16 |  | |
|  |  | | [C1-205166](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205166.zip) | Correction to V2X message reception report | | | Huawei, HiSilicon / Chen | CR 0023 24.486 Rel-16 |  | |
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|  | eV2XARC | |  | Lena – Breakout | | |  |  | CT aspects of eV2XARC | |
|  |  | | [C1-204556](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204556.zip) | PC5 security policy determination based on more than one V2X service | | | OPPO / Rae | CR 0069 24.587 Rel-16 | Sunghoon, Thursday, 7:35  It seems the principle of this paper has conflict with C1-204557. My preference is that the UE initiates different PC5 unicast link for the V2X services if the V2X service has different security policy, which is aligned with what C1-204557 tries to achieve.  Wen, Thursday, 7:53  1. In NOTE2, “more than one V2X service”->”more than one V2X service(s)”  2. In NOTE2, “the UE uses the most strictly required”-> the UE shall use the most strictly required”  3. A question for clarification, how to handle the case where only the V2X service(s) without requiring Signalling integrity protection are accepted by the target UE?  Ivo, Thursday, 8:55  "the most strictly required signalling security policy" -> "the most strict signalling security policy" or "the strictest signalling security policy" | |
|  |  | | [C1-204557](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204557.zip) | Add a new trigger to link establishment due to V2X service with a conflicting security policy | | | OPPO / Rae | CR 0070 24.587 Rel-16 | Wen, Thursday, 8:02  Question for clarification: for your added condition, if the existing link has required of signalling security policy, but the new V2X service to be added without required signalling security policy, is the UE mandatory to establish a new link? It seems to have a conflict with your paper C1-204556 of using the most strictly required signalling security policy. | |
|  |  | | [C1-204558](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204558.zip) | Change configuration parameters over Uu to meet stage-2 requirements | | | OPPO / Rae | CR 0071 24.587 Rel-16 | Sunghoon, Thursday, 7:53  In my understanding, the V2X service with exisiting IP unicast routing is for (from 23.285):  For transport of V2X messages:  - for applications different from the applications with PSID or ITS-AID for PC5 reference point, or  - for configured applications with PSID or ITS-AID sending IP based V2X messages,  existing unicast routing towards application server applies.  NOTE 3: In case V2X application uses TCP/IP or UDP/IP transport then existing unicast routing towards application server applies, i.e. no further encapsulation is performed.  I understand it is not specified in TS 23.287, but it allows the case when encapsulation for Uu is not applied. (e.g., V2X packet itself has valid IP information).  So I suggest to leave it as is | |
|  |  | | [C1-204559](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204559.zip) | Update configuration parameters over Uu to meet stage2 requirements | | | OPPO / Rae | CR 0013 24.588 Rel-16 | Ivo, Thursday, 8:55  - configuration for V2X services with IP unicast routing is provided in V2X over Uu in EPS (24.386 subclause 5.2.4 l) 5) and 24.385 subclause 5.6.61 and following). To get the same features in both EPS and 5GS, the same configuration needs to be available in V2X over Uu in 5GS too. - NOT OK to assign a new code point for Transport layer protocol type in the Route selection descriptor list since Route selection descriptor list is speciifed in 24.526 and code points cannot be added in 24.587 (the route selection descriptor component type identifier could be added later in 24.526 but with different semantic). | |
|  |  | | [C1-204560](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204560.zip) | Remove repeated communication mode in 6.1.1 | | | OPPO / Rae | CR 0072 24.587 Rel-16 |  | |
|  |  | | [C1-204561](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204561.zip) | UE in limited service state for unicast | | | OPPO / Rae | CR 0073 24.587 Rel-16 | Ivo, Thursday, 8:54  - not clear what "with meeting the following conditions" relates to - it can be interpretted as related: ---> to "has a valid authorization for V2X communication over PC5 in NR-PC5 when not served by E-UTRA and not served by NR"; or ---> to "the initiating UE is either authorised for V2X communication over PC5 in NR-PC5 in the serving PLMN, or has a valid authorization for V2X communication over PC5 in NR-PC5 when not served by E-UTRA and not served by NR". | |
|  |  | | [C1-204562](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204562.zip) | Add UE requested V2XP into +CSUEPOLICY | | | OPPO / Rae | CR 0700 27.007 Rel-16 |  | |
|  |  | | [C1-204563](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204563.zip) | Service area restriciton not applicable to SR for PC5 V2X | | | OPPO / Rae | CR 2417 24.501 Rel-16 | Sunghoon, Thursday, 8:20  Having Service Request is to move UE into CONNECTED mode and that is only required for Mode 1 operation.  For V2X, UE can always choose Mode 2 and stay in IDLE. Therefore, this is not needed.  In addition, there is no clear requirement that UE should be able to use PC5 in non-allowed area.  SangMing, Thursday, 8:53  If the initiating UE is operating as “UE autonomous resources selection mode” (aka mode 2), UE does not have to request resources to the network for PC5 link. Also as far as I know, there is no stage 2 requirement for bypassing service area restriction, and SA2 has never discussed on this issue.  Also if service area restriction could be overridden for PC5 communication, what about the other similar cases, e.g. MM congestion control, access control?  So in short, we don’t agree with the changes in this CR. | |
|  |  | | [C1-204573](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204573.zip) | Add the missing abbreviation | | | OPPO / Rae | CR 0074 24.587 Rel-16 |  | |
|  |  | | [C1-204579](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204579.zip) | Corrections in V2XP UE policy part | | | Ericsson / Ivo | CR 0014 24.588 Rel-16 |  | |
|  |  | | [C1-204580](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204580.zip) | Corrections in UE policies for V2X communication over PC5 | | | Ericsson / Ivo | CR 0015 24.588 Rel-16 |  | |
|  |  | | [C1-204581](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204581.zip) | Corrections in UE policies for V2X communication over Uu | | | Ericsson / Ivo | CR 0016 24.588 Rel-16 |  | |
|  |  | | [C1-204583](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204583.zip) | Discussion on additional transport over Uu for V2X messages of V2X services identified by V2X service identifiers | | | Ericsson / Ivo | discussion Rel-16 |  | |
|  |  | | [C1-204584](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204584.zip) | Additional transport over Uu for V2X messages of V2X services identified by V2X service identifiers | | | Ericsson / Ivo | CR 0023 24.386 Rel-16 | Revision of C1-203127 | |
|  |  | | [C1-204597](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204597.zip) | UE PC5 unicast signalling security policy | | | Ericsson / Ivo | CR 0075 24.587 Rel-16 |  | |
|  |  | | [C1-204598](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204598.zip) | Knpr ID and Knpr-sess ID | | | Ericsson / Ivo | CR 0076 24.587 Rel-16 |  | |
|  |  | | [C1-204717](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204717.zip) | Privacy timer of Layer-2 ID for unicast | | | ASUSTeK | CR 0077 24.587 Rel-16 | Rae, Thursday, 7:53  1. Has the first change been covered by subclause 6.1.2.5.2?  2. To keep the spec more clear, how about we keeping the current broadcast description and adding “with replacing broadcast to groupcast” to 6.1.4.2.4?  Wen, Thursday, 8:14  1. Now the definition of T5020 is for broadcast in table 10.4.1., we prefer to use dedicated privacy timer for unicast, broadcast and groupcast as our paper C1-204759.  2. Now the descriptions of privacy handling in clause 6.1.3.2.4 are applied to broadcast and groupcast, I am not sure it can be applied to unicast directly.  Sunghoon, Thursday, 8:26  1. the privacy timer value can be same per V2X service, or different per UE. This CR prevent the case that the target UE has different privacy timer based on its configuration.  In C1-205012(my paper), timer reset operation can be clarified.  2. For using T5020 for other cast, IMO it depends on whether broadcast and unicast are sharing the same source L2 ID.  If they are using different IDs, there is no reason to mandate them sharing the same timer. I believe it is not your intention.  Frederic, Thursday, 11:52  All styles have been lost. Please restore them if you revise this document. | |
|  |  | | [C1-204739](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204739.zip) | Correction of QoS flow descriptions IE | | | InterDigital | CR 0078 24.587 Rel-16 |  | |
|  |  | | [C1-204740](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204740.zip) | Addition of “Privacy timer” | | | InterDigital | CR 0079 24.587 Rel-16 | Sunghoon, Thursday, 8:32  CR assumes that target UE must change its L2 ID, which is still under the discussion. (There is CR in SA2)  At this moment we can specify the timer operation if the target UE changes its L2 ID.  Please note that C1-205012 clarifies reset operation of the privacy timer when L2 ID has been changed.  Ivo, Thursday, 8:54  Editorial: "REQUES" -> "REQUEST" | |
|  |  | | [C1-204756](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204756.zip) | Handling of T5003 | | | vivo | CR 0081 24.587 Rel-16 | Rae, Thursday, 8:10  Considering some PC5 RRC exchange is not known to V2X layer (or PC5-S), the current signaling plus data transmission seem enough.  Sunghoon, Thursday, 8:47  CR seems wrong as V2X layer has no intervention to PC5-RRC. If PC5-RRC detects RLF, it will notify to V2X layer. | |
|  |  | | [C1-204757](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204757.zip) | Correction to the normal stop of T5009 | | | vivo | CR 0082 24.587 Rel-16 |  | |
|  |  | | [C1-204758](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204758.zip) | Handling of the keep alive procedure conflict | | | vivo | CR 0083 24.587 Rel-16 | Sunghoon, Thursday, 8:52  I don’t think UE shall abort the ongoing LIU or re-keying procedure.  There can be a msg from the peer while the initiating UE re-tries Keep-alive procedure.  Could you explain what is the problem if it operates parallel?  Ivo, Thursday, 8:54  Editorial: "pecified" -> "specified" | |
|  |  | | [C1-204759](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204759.zip) | Privacy timer for groupcast | | | vivo | CR 0084 24.587 Rel-16 |  | |
|  |  | | [C1-204760](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204760.zip) | Reflect the V2X service id in the accept message | | | vivo | CR 0085 24.587 Rel-16 | Sunghoon, Thursday, 8:57  Editorial suggestions:  b) shall include a PQFI, the corresponding PC5 QoS parameters, and the V2X service identifier(s);  and  a) the PQFI(s), the corresponding PC5 QoS parameters and the V2X service identifier(s) that the target UE accepts, | |
|  |  | | [C1-204761](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204761.zip) | Updates to the handling of broadcast | | | vivo | CR 0086 24.587 Rel-16 | Sunghoon, Thursday, 8:59  It seems passing the changed source L2 ID is not enough.  According to 23.287 5.4.1.1.3,  1)  To add a new PC5 QoS Flow or to modify any existing PC5 QoS Flow, the V2X layer provides the following information for the PC5 QoS Flow to AS layer.  -    the PFI;  -    the corresponding PC5 QoS parameters; and  -    source/destination Layer-2 IDs for broadcast and groupcast, or the PC5 Link Identifier for unicast  Please take it into account. | |
|  |  | | [C1-204762](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204762.zip) | Updates to the link release | | | vivo | CR 0087 24.587 Rel-16 | Ivo, Thursday, 8:54  "all the running timer"  - this would include also timers running for other PC5 unicast links, and this would be incorrect. It would be better to keep listing the related timers.  Sunghoon, Thursday, 9:01  It is not clear to me why it should be ‘may’. Can you explain what is the reason to keep the link? The second change is somehow misleading – UE needs to run the timer for Release procedure. Text should be improved. | |
|  |  | | [C1-204797](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204797.zip) | Correction of V2XP statement | | | ZTE / Joy | CR 0017 24.588 Rel-16 |  | |
|  |  | | [C1-204804](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204804.zip) | Correction to PC5 unicast link security mode control procedure | | | InterDigital | CR 0088 24.587 Rel-16 |  | |
|  |  | | [C1-204809](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204809.zip) | Discussion on Multiple Unicast link establishment triggered by one Direct Link Est Req | | | Huawei, HiSilicon / Vishnu | discussion 24.587 Rel-16 | Sunghoon, Thursday, 9:05  Scenario seems make sense, but there is no need to setup multiple links with different source L2 ID.  Each Link will be identified by the pair of source and destination ID. So, It is Ok to establish multiple links with other UEs but no need to have different source L2 ID.  (The AS layer Logical Channel is identified with src and dst L2 ID pair)  Whether to use different L2 ID can be left to the UE implementation to decide. | |
|  |  | | [C1-204810](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204810.zip) | Clarification on Integrity and ciphering of PC5 signalling and user plane | | | Huawei, HiSilicon / Vishnu | CR 0089 24.587 Rel-16 | Ivo, Thursday, 8:54  - 6.1.2.7.1, " if the ciphering protection of the PC5 unicast link is activated," - why is solely the ciphering protection mentioned? The integrity protection should be mentioned too. - 6.1.2.7.2, "NRPEK shall not be generated if the selected ciphering protection algorithm is not the null ciphering protection algorithm." - NRPEK needs to be generated when the selected ciphering protection algorithm is not the null ciphering protection algorithm  Sunghoon, Thursday, 9:11  - CR has wrong understanding that UE derives key and select the alg only the security protection is activated. The UE operates homogeneously even if security protection is not activated, so the UE choses NULL algorithm. Therefore, the general section is correct as exists.  - New NOTE seems wrong, CT1 does not have to specify to generate or not. Bullet b) with referencing 33.536 is enough.  - The condition under the bullet 7) is not necessary. UE operates same regardless of security protection activation. (for the sake of simplicity) You may check with your SA3 colleagues.  - In 6.1.2.7.3. The change is duplication with TS 33.536. CT1 does not have to repeat.  - 'Derive' part seems also wrong, UE operates same regardless of security protection activation.  - Changes on 6.1.2.11.3 can be misleading, it is up to PDCP layer which binds the logical channel regards to the security activation | |
|  |  | | [C1-204811](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204811.zip) | Clarification on KNRP ID conflict | | | HiSilicon, HiSilicon / Vishnu | CR 0090 24.587 Rel-16 | Sunghoon, Thursday, 9:13  IMO, even if Knrp ID conflicts, uniqueness of Knrp-sess ID should be enough.  In addition, I believe it should be clarified in SA3 first.  Therefore, I don’t see this CR is needed. | |
|  |  | | [C1-204812](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204812.zip) | Correction to requirements for V2X communication | | | Huawei, HiSilicon / Vishnu | CR 0091 24.587 Rel-16 |  | |
|  |  | | [C1-204813](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204813.zip) | Correcting editorial errors on Key parameter name | | | Huawei, HiSilicon / Vishnu | CR 0092 24.587 Rel-16 | Ivo, Thursday, 8:54  Conflicts with C1-204598. | |
|  |  | | [C1-204814](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204814.zip) | Inconsistent security policy during PC5 unicast link modification procedure | | | Huawei, HiSilicon / Vishnu | CR 0093 24.587 Rel-16 |  | |
|  |  | | [C1-204815](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204815.zip) | Removal of Abnormal cases in the target UE | | | Huawei, HiSilicon / Vishnu | CR 0094 24.587 Rel-16 | Sunghoon, Thursday, 9:17  In my understanding, it can be a separate case 1) only L2 ID conflicts, 2) L2 ID + source user info conflict.  For the case 2), it may be the case when the source UE wants to re-establish the PC5 unicast link due to some reason (e.g., local release on source side) | |
|  |  | | [C1-204816](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204816.zip) | Updates to PC5 unicast link establishment procedure | | | Huawei, HiSilicon / Vishnu | CR 0095 24.587 Rel-16 | Wen, Thursday, 8:47  Question for clarification: what is the intention for the source UE to change the source layer-2 ID? to avoid L2 ID conflict? If so, that is not a problem, because the source UE can reject the next coming authentication request with same pair of L2 ID similar handling with link establishment reject with cause L2 ID conflict.  Ivo, Thursday, 8:54  Editorial: "intiaiting" -> "initiating"  Sunghoon, Thursday, 9:18  Please see my comment for C1-204809. | |
|  |  | | [C1-204817](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204817.zip) | UP ciphering protection algorithm | | | Huawei, HiSilicon / Vishnu | CR 0096 24.587 Rel-16 | Sunghoon, Thursday, 9:22  I don’t think it is realistic requirement that user plane is protected while signaling plane is not protected.  And this requirement should not be decided by stage-3, we need SA3 guidance.  Also chosen algs are applicable for both signaling and user plane, even if it is NULL. Therefore, no need to send algs for user plane protection. | |
|  |  | | [C1-204915](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204915.zip) | Minor correction on V2X over NR-PC5 in EPC | | | LG Electronics / SangMin | CR 0028 24.386 Rel-16 |  | |
|  |  | | [C1-204916](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204916.zip) | Removal of V2X policy for EPC interworking | | | LG Electronics / SangMin | CR 0018 24.588 Rel-16 |  | |
|  |  | | [C1-204996](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204996.zip) | Work plan for the CT1 part of eV2XARC | | | Huawei, HiSilicon /Christian | discussion Rel-16 |  | |
|  |  | | [C1-205003](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205003.zip) | Indication of security protection activation to lower layer | | | Qualcomm Korea | CR 0098 24.587 Rel-16 | Mohamed, Thursday, 7:05  No need to send the security activation indication to lower layer ALSO AFTER sending DIRECT LINK ESTABLISHMENT REQUEST to Target UE.  Rae, Thursday, 7:37  I have the following comments:   1. In 33.536, it specifies “The Direct Communication Request is always sent unprotected”. The reason for add the passing to AS layer is not correct, so the first change is not needed. 2. RAN2 LS does not say there should be an explicit indication. No need for explicit indication. Using the presence of the key(s) and algorithm can apply the same principle to all cases. 3. For SMC initiation by initiating UE, the integrity related parameters should be passed to AS layer to integrity protection the SMC message. The change to 6.1.2.7.2 is missing.   Sunghoon, Thursday, 8:18  1. -> It is allowed to use previously used PC5 unicast context for subsequent PC5 unicast link establishment. That is the reason why key materials can be exchanged during the PC5 unicast link release procedure.  If the security context is still valid, then why the UE has to sent Direct Link Establishment msg unprotected?  2. -> Do you mean that providing the key and chosen Alg are enough to indicate the security protection activation?  3. -> In my understanding SMC msg is integrity protected by V2X layer, and after passing this msg to lower layer, the lower layer binds this msg to the logical channel for the PC5-S signaling to activate security  Mohamed, Thursday, 9:01  About 1., this is exactly my point. The security context was still set to “Active” in all layers. I mean, nothing “In-validated” the context in Lower layers. So why we shall send an indication to lower layer in that case ?  Or do you mean the release procedure will Invalidate the security context ? => but if this is True, shouldn’t we send a new indication to lower layer for Invalidating the context here ? | |
|  |  | | [C1-205009](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205009.zip) | Correction on timers | | | Qualcomm Korea | CR 0102 24.587 Rel-16 | Sunghoon, Thursday, 9:39  Changes on 6.1.2.10.2 is resolved the CR in C1-205186. Therefore, I would like to revise it just keeping changes on T5008 set to 8s. | |
|  |  | | [C1-205012](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205012.zip) | Clarification on Privacy timer running | | | Qualcomm Korea | CR 0104 24.587 Rel-16 |  | |
|  |  | | [C1-205014](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205014.zip) | PC5 unicast link release due to RLF | | | Qualcomm Korea | CR 0105 24.587 Rel-16 | Ivo, Thursday, 8:54  Why is it necessary to release KNRP? KNRP may be kept even when the UEs have no active unicast communication session between them. | |
|  |  | | [C1-205017](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205017.zip) | Removal of resolved EN for security issue | | | Qualcomm Korea | CR 0106 24.587 Rel-16 |  | |
|  |  | | [C1-205026](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205026.zip) | Resolution of the editor's note under clause 8.4.1 | | | Huawei, HiSilicon /Christian | CR 0109 24.587 Rel-16 |  | |
|  |  | | [C1-205041](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205041.zip) | Addition of support for V2X services over LTE-Uu interface using TCP | | | Huawei, HiSilicon /Christian | discussion Rel-16 | Ivo, Thursday, 8:54  - observation 1 is incorrect - see C1-204583, observation-3, observation-5, observation-6, observation-7, observation-8, observation-9, observation-10 - observation 2 is incorrect - see C1-20458, observation-3, observation-6, observation-7. Particularly, this Huawei's observation ignores the fact that IP or \*non-IP\* based V2X messages are required to be sent to V2X AS using \*TCP\* (stream based protocol) which is not possible without encapsualting the V2X message in envelopes as indicated in C1-20458, observation-6 and observation-7. - observation 3 is incorrect - Huawei actually co-signed C1-200935. The envelope is needed in 5GS for the same reasons as in EPS - see C1-204583, observation-6, observation-7, observation-8, observation-9, observation-10 and addresses stage-2 requirements dedidated to "an application (identified by PSID or ITS-AID) that can use either PC5 reference points or Uu reference point for the transmission of the same V2X messages" as in 23.287 subclause 5.2.3.1. Huawei actually was co-source of the C1-200935. - problem is  incorrect - the existing solution in 24.587 addresses stage-2 requirements for "an application (identified by PSID or ITS-AID) that can use either PC5 reference points or Uu reference point for the transmission of the same V2X messages" as in 23.287 subclause 5.2.3.1. Huawei actually was co-source of the C1-200935. Futhermore, usage of plain IP mechanisms is still possible in 24.587, if the UE is configured with "a list of V2X service identifiers of the V2X services configured for V2X communication over Uu using existing unicast routing". - proposal 1 - not OK, this does not fulfill stage-2 requirements, see C1-204583, observation-1, observation-2, observation-3. - proposal 2 - not OK, this removes stage-3 solution for stage-2 requirements for "an application (identified by PSID or ITS-AID) that can use either PC5 reference points or Uu reference point for the transmission of the same V2X messages" as in 23.287 subclause 5.2.3.1. Those stage-2 requirements would not be addressed in stage-3. | |
|  |  | | [C1-205043](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205043.zip) | Addition of support for V2X services over LTE-Uu interface using TCP | | | Huawei, HiSilicon /Christian | CR 0023 24.385 Rel-16 | Ivo, Thursday, 8:53  - conflicts with C1-204585 - contains two subclauses 5.6.45A - contains two subclauses 5.6.45D - missing description of node <X>/V2XoverLTEUu/AuthorizedPLMNs/<X>/V2XServiceIdentifierRelated/AuthorizedV2XServiceList/<X>/V2XASTCPAddresses/<X> - 5.6.45C + 5.6.45D - incorrectly refers to V2XServiceIdentifierUnrelated | |
|  |  | | [C1-205059](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205059.zip) | Adding the flag indicating the optional PPPP to PDB mapping rules | | | CATT | CR 0019 24.588 Rel-16 | Ivo, Thursday, 8:53  The PPPP to PDB mapping rules field needs to be indicated optional + a NOTE has to be added to next field (i.e. V2X service identifier to V2X E-UTRA frequency mapping rules) that it starts immediately after the last preceding present field + octet numberring needs to be changed - see changes in C1-204580 | |
|  |  | | [C1-205060](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205060.zip) | Coding of direct link reject messages | | | CATT | CR 0111 24.587 Rel-16 | Wen, Thursday, 7:42  At last meeting the encoding of link modification reject message has been agreed in C1-203265 but unfortunately not captured. A correction may be needed in this contribution: The length of Sequence number is 1. Please add vivo as co-signer.  Rae, Thursday, 8:27  @Wen, for the modification reject message, it is under subclause 7.3.22  Wen, Thursday, 8:55  Okay, now it seems the second change is not needed.  Scott, Thursday, 11:57  For the length of Sequence number, I followed Table 7.3.2.1.1, which is possibly wrong and should be aligned with others.Anyway, I will take your comments onboard.  Sapan, Thursday, 12:37  The proposal in CR C1-205060 related to direct link reject message is similar to the proposal in C1-205089 from Samsung. As CR C1-205060 contains changes for modification reject message which is not needed now, I propose to merge first change related to encoding of direct link reject message in C1-205060 into C1-205089. The length of Sequence Number is set to 1 in C1-20508. | |
|  |  | | [C1-205061](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205061.zip) | The inidications to lower layer triggered by security related procedure | | | CATT | CR 0112 24.587 Rel-16 | Mohamed, Thursday, 7:05  I see two issues with the CR:   1. We shall inform lower layer about security activation ONLY IF security is really activated, i.e. after the successful exchange of the SECURITY MODE messages between the Initiating UE and Target UE.   Hence the change in 6.1.2.7.2 shall be reverted, and instead add that change in 6.1.2.7.4 (like what is done in another CR which is **C1-205003**) i.e. after the initiating UE receives the reply message (DIRECT LINK SECURITY MODE COMPLETE).   1. Also there is no need to indicate the security activation indication after re-keying, since it will be done anyway within the SECURITY MODE procedure.   Overall I prefer to proceed with C1-205003 rather than this CR.  Rae, Thursday, 7:45  I have the following comments:  1. For the first change, same as the first comment from Mohamed Amin Nassar;  2. During 6.1.2.7.2 and 6.1.2.7.3, the security of UP has not been activated.  3. For the re-keying procedure, as I commented to C1-205003, the security parameters themselves can be the indication requested from RAN2.  Maybe in the end these 2 CRs will be merged.  Sunghoon, Thursday, 9:45   1. Change on re-keying is not necessary as it can be indicated during SMC. 2. I would like to suggest to merge this paper into C1-205003.   Scott, Thursday, 11:57  During initial UE sending of DIRECT LINK SECURITY MODE COMMAND message, the integrity policy has been identified and NRPIK has been produced. I think it is necessary to send these information to lower layer for integrity protection in lower layer during sending DIRECT LINK SECURITY MODE COMMAND message. And I am fine with other comments.  Mohamed, Thursday, 12:27  Regarding the following point you mentioned: “During initial UE sending DIRECT LINK SECURITY MODE COMMAND message, the integrity policy has been identified and NRPIK has been produced. I think it is necessary to send these information to lower layer for integrity protection in lower layer during sending DIRECT LINK SECURITY MODE COMMAND message.”  =>But the Security Mode Command message could be Rejected by the receiver UE, and in this case we may need to revert back to the previous security keys (if exist).  Hence I still see the early indication to lower layer here is not a correct approach…and instead, the lower layer shall be informed after the complete successful exchange of the Security Mode messages between the two UEs, because this is the only point where we can say security is really activated. | |
|  |  | | [C1-205062](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205062.zip) | Radio parameters for UE neither served by E-UTRA nor served by NR | | | CATT | CR 0113 24.587 Rel-16 | Sunghoon, Thursday, 9:50  For the first change, the conditions are connected with ‘And’ conjunction, so the change seems not making any difference.  So I prefer to revert the first change.  Frederic, Thursday, 10:35  Please restore the carriage return at the end of bullet d), otherwise it gets merged with bullet e) when changes are accepted. | |
|  |  | | [C1-205063](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205063.zip) | Radio parameters for UE neither served by E-UTRA nor served by NR | | | CATT | CR 0020 24.588 Rel-16 | Ivo, Thursday, 8:53  - octets need to be marked as optional - o6 is already used in the spec in different situation - a NOTE needs to be added on what placing "NR radio parameters per geographical area list" when "E-UTRA radio parameters per geographical area list" is absent (as in C1-204580)  Sunghoon, Thursday, 12:13  About the last change: shouldn’t it be - E-UTRA parameters specified in 36.331, NR parameters specified in 38.331? | |
|  |  | | [C1-205089](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205089.zip) | Encoding for direct link establishment reject message | | | Samsung / Sapan | CR 0114 24.587 Rel-16 |  | |
|  |  | | [C1-205193](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\update1\C1-205193.zip) | Corrections to the Link Identifier Update procedure and messages | | | InterDigital | CR 0080 24.587 Rel-16 | Revision of C1-204742  ----------------------------------------------  Wen, Thursday, 8:24  This topic is also being discussed in SA2, we need to keep eyes on that. At least for now we cannot accept corresponding changes.  Behrouz, Thursday, | |
|  |  | | [C1-205194](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\update1\C1-205194.zip) | Link Identifier Update Procedure | | | InterDigital | discussion Rel-16 | Revision of C1-204741  Sunghoon, Thursday, 15 :56  I disagree with this proposal:   * Not all applications may be configured with privacy requirements; privacy configuration is not mandatory. In that case, if application layer ID is changed due to application level logic, LIU needs to be performed. * The UE can assign same Layer 2 ID for different PC5 unicast link, therefore, the probability is higher than your calculation. * Also, even though it is rare case that two pairs UE have same L2 ID pair, V2X service is critical for safety, so it should be taken into account.   On the other hands, there is CR in SA2 to clarify the use case of LIU procedure, and, as you remember, CT1 couldn’t resolve this issue in the last meeting.  Therefore, CT1 can wait for the outcome of the discussion on stage-2 requirement.  ----------------------------------------  Sunghoon, Thursday, 8:41  Please note that not all applications may be configured with privacy requirements.  It is also possible the UE detects L2 ID same as its ID, not a destination L2 ID. In this case, the UE needs to decide to change its L2 ID.  Also, even it is rare case, some V2X service is critical for safety, so it should be taken into account.  On the other hands, there is CR in SA2 to clarify the use case of LIU procedure, and, as you remember, CT1 couldn’t resolve this issue in the last meeting.  Therefore, CT1 can wait for the outcome of the discussion on stage-2 requirement. | |
|  |  | | [C1-205183](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\update1\C1-205183.zip) | Addition of support for V2X services over LTE-Uu interface using TCP | | | Huawei, HiSilicon /Christian | CR 0029 24.386 Rel-16 | Revision of C1-205046  Ivo, Thursday, 8:53  - not OK - impacts TCP protocol implementation as it requires the V2X message to be placed in the "data octets filed". However, placing of data (i.e. V2X message) in the data field of TCP packet is controlled by TCP protocol implementation which can decide to segment the data into several TCP packets. See rfc quote in C1-204583, section 2.3.2.1. - if the TCP layer provides the V2X message is several segments, the recipient does not know how to assemble the V2X message from the parts provided by the TCP layer in recipient. See C1-204583, observation-6. - does not enable the UE to inform the V2X AS about the V2X services for which the UE wants to get the downlink messages. | |
|  |  | | [C1-205184](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\update1\C1-205184.zip) | Correction to V2X communication over Uu between the UE and the application server | | | Huawei, HiSilicon /Christian | CR 0115 24.587 Rel-16 | Revision of C1-205161  Ivo, Thursday, 8:53  - not OK - impacts TCP protocol implementation as it requires the V2X message to be placed in the "data octets filed". However, placing of data (i.e. V2X message) in the data field of TCP packet is controlled by TCP protocol implementation which can decide to segment the data into several TCP packets. See rfc quote in C1-204583, section 2.3.2.1. - if the TCP layer provides the V2X message is several segments, the recipient does not know how to assemble the V2X message from the parts provided by the TCP layer in recipient. See C1-204583, observation-6. - does not enable the UE to inform the V2X AS about the V2X services for which the UE wants to get the downlink messages. - requires sending of UDP packet in PDU session of "unstructured" PDU session type | |
|  |  | | [C1-205185](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\update1\C1-205185.zip) | Resolution of editor's note under clause 6.1.1 | | | Huawei, HiSilicon /Christian | CR 0097 24.587 Rel-16 | Revision of C1-205000  Sunghoon, Thursday, 9:30  C1-205017 cleans up all SA3 related ENs which has conflict with your paper C1-205185, C1-205187, C1-205188, C1-205189.  What do you think if your papers are marked as merged into C1-205017? | |
|  |  | | [C1-205186](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\update1\C1-205186.zip) | Miscellaneous editorial corrections | | | Huawei, HiSilicon /Christian | CR 0099 24.587 Rel-16 | Revision of C1-205005  -----------------------------------------------  Ivo, Thursday 8:54  No changes indicated | |
|  |  | | [C1-205187](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\update1\C1-205187.zip) | Resolution of editor's notes under clause 6.1.2.2.1 | | | Huawei, HiSilicon /Christian | CR 0100 24.587 Rel-16 | Revision of C1-205006 | |
|  |  | | [C1-205188](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\update1\C1-205188.zip) | Resolution of editor's note under clause 6.1.2.2.2 | | | Huawei, HiSilicon /Christian | CR 0101 24.587 Rel-16 | Revision of C1-205008 | |
|  |  | | [C1-205189](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\update1\C1-205189.zip) | Resolution of editor's note under clause 6.1.2.7.1 | | | Huawei, HiSilicon /Christian | CR 0103 24.587 Rel-16 | Revision of C1-205011 | |
|  |  | | [C1-205190](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\update1\C1-205190.zip) | Value of the timers T5009 and T5010 | | | Huawei, HiSilicon /Christian | CR 0107 24.587 Rel-16 | Revision of C1-205019 | |
|  |  | | [C1-205191](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\update1\C1-205191.zip) | Correction to the values of the timers which control the PC5 unicast link authentication procedure timer and the PC5 unicast link security mode control procedure | | | Huawei, HiSilicon /Christian | CR 0108 24.587 Rel-16 | Revision of C1-205021 | |
|  |  | | [C1-205196](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\update1\C1-205196.zip) | Allocation of IEIs | | | Huawei, HiSilicon /Christian | CR 0110 24.587 Rel-16 | Revision of C1-205192  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-205039  --------------------------------  Ivo, Thursday, 8:54  No changes indicated. | |
|  |  | | C1-205202 | Configuration parameters for additional transport over Uu for V2X messages of V2X services identified by V2X service identifiers | | | Ericsson / Ivo | CR 0020 24.385 Rel-16 | Revision of C1-205201  Ivo, Thursday, 8:04  Main changes in revision are:  - correcting description of <X>/V2XoverLTEUu/AuthorizedPLMNs/<X>/V2XServiceIdentifierRelated/AuthorizedV2XServiceList/<X>/V2XASTCPAddresses  - adding node <X>/V2XoverLTEUu/AuthorizedPLMNs/<X>/V2XServiceIdentifierRelated/AuthorizedV2XServiceList/<X>/V2XASTCPAddresses/<X>  - correcting titles of nodes specified in 5.6.45C, 5.6.45D, 5.6.45E  ---------------------------------------------  Revision of C1-204585  -----------------------------------------------  Revision of C1-203128 | |
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|  | RACS (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of optimizations on UE radio capability signalling  100% | |
|  |  | | [C1-204660](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204660.zip) | Removal of Editor’s note on inter PLMN mobility under same AMF | | | Qualcomm Incorporated / Lena | CR 2441 24.501 Rel-16 |  | |
|  |  | | [C1-204661](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204661.zip) | Removal of Editor’s note on inter PLMN mobility under same MME | | | Qualcomm Incorporated / Lena | CR 3414 24.301 Rel-16 |  | |
|  |  | | [C1-204743](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204743.zip) | Clarification on the scope of a UE radio capability ID in 5GS | | | MediaTek Inc. / Carlson | CR 2463 24.501 Rel-16 |  | |
|  |  | | [C1-204744](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204744.zip) | Clarification on the scope of a UE radio capability ID in EPS | | | MediaTek Inc. / Carlson | CR 3415 24.301 Rel-16 |  | |
|  |  | | [C1-204855](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204855.zip) | Use existing NAS signalling connection to send mobility reg due to receipt of URC delete indication IE. (5GS) | | | Samsung/Kundan | CR 2484 24.501 Rel-16 |  | |
|  |  | | [C1-204857](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204857.zip) | Use existing NAS signalling connection to send mobility reg due to receipt of URC delete indication IE. (EPS) | | | Samsung/Kundan | CR 3420 24.301 Rel-16 |  | |
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|  |  | |  |  | | |  |  |  | |
|  | 5G\_SRVCC (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of single radio voice continuity from 5GS to 3G  100% | |
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|  | xBDT (CT3 lead) | |  | Peter – Main | | |  |  | CT aspects on 5GS Transfer of Policies for Background Data  100% | |
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|  | IAB-CT (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of support for integrated access and backhaul (IAB)  100% | |
|  |  | | [C1-204662](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204662.zip) | Removal of Editor’s note on UAC for IAB | | | Qualcomm Incorporated / Lena | CR 2442 24.501 Rel-16 |  | |
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|  | 5GS\_OTAF (CT4 lead) | |  | Peter – Main | | |  |  | 5GS Enhanced support of OTA mechanism for UICC configuration parameter update  100% | |
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|  | 5G\_URLLC (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of CT Aspects of 5G URLLC  100% | |
|  |  | | [C1-204910](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204910.zip) | Clarification on the establishment of an Always-on PDU session | | | SHARP | CR 2501 24.501 Rel-16 |  | |
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|  | SEAL | |  | Lena – Breakout | | |  |  | CT aspects of Service Enabler Architecture Layer for Verticals  100% | |
|  |  | | [C1-204966](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204966.zip) | Miscellaneous editorial corrections | | | Huawei, HiSilicon / Chen | CR 0019 24.545 Rel-16 |  | |
|  |  | | [C1-204967](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204967.zip) | Updates to HTTP based location information subscription procedure | | | Huawei, HiSilicon / Chen | CR 0020 24.545 Rel-16 |  | |
|  |  | | [C1-204968](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204968.zip) | Updates to XML schema of configuration for SEAL location management | | | Huawei, HiSilicon / Chen | CR 0021 24.545 Rel-16 |  | |
|  |  | | [C1-204969](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204969.zip) | XML schema for location information report | | | Huawei, HiSilicon / Chen | CR 0022 24.545 Rel-16 |  | |
|  |  | | [C1-204970](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204970.zip) | XML schema for location based query | | | Huawei, HiSilicon / Chen | CR 0023 24.545 Rel-16 |  | |
|  |  | | [C1-204971](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204971.zip) | XML schema for location information notification | | | Huawei, HiSilicon / Chen | CR 0024 24.545 Rel-16 |  | |
|  |  | | [C1-204972](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204972.zip) | XML schema for location information request | | | Huawei, HiSilicon / Chen | CR 0025 24.545 Rel-16 |  | |
|  |  | | [C1-204973](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204973.zip) | XML schema for location information subscription | | | Huawei, HiSilicon / Chen | CR 0026 24.545 Rel-16 |  | |
|  |  | | [C1-204974](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204974.zip) | XML schema for location reporting trigger | | | Huawei, HiSilicon / Chen | CR 0027 24.545 Rel-16 |  | |
|  |  | | [C1-204975](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204975.zip) | Miscellaneous editorial corrections | | | Huawei, HiSilicon / Chen | CR 0001 24.548 Rel-16 |  | |
|  |  | | [C1-204976](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204976.zip) | Correction to identity element of MBMS bearers request | | | Huawei, HiSilicon / Chen | CR 0002 24.548 Rel-16 |  | |
|  |  | | [C1-204977](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204977.zip) | Updates to MBMS bear quality detection procedure | | | Huawei, HiSilicon / Chen | CR 0003 24.548 Rel-16 |  | |
|  |  | | [C1-204978](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204978.zip) | Updates to user plane delivery mode | | | Huawei, HiSilicon / Chen | CR 0004 24.548 Rel-16 |  | |
|  |  | | [C1-205085](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205085.zip) | Removing Heading level-7 as per drafting rules | | | Samsung / Sapan | CR 0007 24.544 Rel-16 |  | |
|  |  | | [C1-205086](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205086.zip) | Removing Heading level-7 as per drafting rules | | | Samsung / Sapan | CR 0006 24.546 Rel-16 |  | |
|  |  | | [C1-205087](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205087.zip) | Correcting a reference | | | Samsung / Sapan | CR 0006 24.547 Rel-16 | Chen, Thursday, 7:34  Editorial: some words are highlighted in white. | |
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|  | Other Rel-16 non-IMS issues | |  | Peter – Main | | |  |  | Other Rel-16 non-IMS topics  100% | |
|  |  | | [C1-204533](file:///C:\\Users\\dems1ce9\\OneDrive%20-%20Nokia\\3gpp\\cn1\\meetings\\125-e-electronic-0920\\docs\\C1-204533.zip) | Support of User Plane Integrity Protection for any data rates | | | Deutsche Telekom AG | CR 2411 24.501 Rel-16 |  | |
|  |  | | [C1-204555](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204555.zip) | Editorial changes – red text corrected to black text | | | OPPO / Chen | CR 2416 24.501 Rel-16 |  | |
|  |  | | [C1-204658](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204658.zip) | Addition of AT commands for exchange of bit rate recommendation and bit rate recommendation queries | | | Qualcomm Incorporated / Lena | CR 0701 27.007 Rel-16 |  | |
|  |  | | [C1-204909](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204909.zip) | Reference model for RDS in 5GS | | | Intel / Vivek | CR 0023 24.250 Rel-16 |  | |
|  |  | | [C1-204912](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204912.zip) | Support for Indicating Serialization Format in RDS | | | Intel, Convida Wireless LLC / Vivek | CR 0024 24.250 Rel-16 |  | |
|  |  | | [C1-205040](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205040.zip) | E-UTRA capability disabling with persistent EPS bearer context | | | Apple | CR 3429 24.301 Rel-16 |  | |
|  |  | | [C1-205042](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205042.zip) | Scope of +CSUPI | | | Apple | CR 0702 27.007 Rel-16 |  | |
|  |  | | [C1-205050](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205050.zip) | TA change during Authentication procedure in EMM-CONNECTED mode | | | Apple | CR 3347 24.301 Rel-16 | Revision of C1-203107 | |
|  |  | | [C1-205051](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205051.zip) | TA change during Authentication procedure in 5GMM-CONNECTED mode | | | Apple | CR 2092 24.501 Rel-16 | Revision of C1-204094 | |
|  |  | | [C1-205053](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205053.zip) | Forbidden PLMN list for emergency service | | | Apple | CR 3375 24.301 Rel-16 | Revision of C1-203232 | |
|  |  | | [C1-205056](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205056.zip) | Forbidden PLMN list for emergency service | | | Apple | CR 2243 24.501 Rel-16 | Revision of C1-203233 | |
|  |  | | [C1-205057](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205057.zip) | Forbidden PLMN list for emergency service | | | Apple | CR 0534 23.122 Rel-16 | Revision of C1-203234 | |
|  |  | | [C1-205096](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205096.zip) | Support for fragmentation of Commands and Responses | | | Intel / Vivek | CR 0022 24.250 Rel-16 | Revision of C1-204914  Revision of C1-203884 | |
|  |  | | [C1-205129](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205129.zip) | Clarification for SR attempt count reset | | | MediaTek Inc. / Marko | CR 3237 24.008 Rel-16 |  | |
|  |  | | [C1-205130](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205130.zip) | Correction to typo in CR#3224 | | | MediaTek Inc. / Marko | CR 3238 24.008 Rel-16 |  | |
|  |  | | [C1-205131](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205131.zip) | Handling of T3321 in AUTH REJ | | | MediaTek Inc. / Marko | CR 3239 24.008 Rel-16 |  | |
|  |  | | [C1-205132](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205132.zip) | Handling of T3421 in AUTH REJ | | | MediaTek Inc. / Marko | CR 3433 24.301 Rel-16 |  | |
|  |  | | [C1-205134](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205134.zip) | Correction to KSI terminology | | | MediaTek Inc. / Marko | CR 3434 24.301 Rel-16 |  | |
|  |  | | [C1-205135](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205135.zip) | Clarification for SR attempt count reset | | | MediaTek Inc. / Marko | CR 3435 24.301 Rel-16 |  | |
|  |  | | [C1-205138](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205138.zip) | Service gap control timer and PSM | | | MediaTek Inc. / Marko | CR 3437 24.301 Rel-16 |  | |
|  |  | | [[C1-205198](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205198.zip)](http://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_125e/Docs/C1-205198.zip) | Updates to Manage Port Command for long Application Identifiers | | | Intel / Vivek | CR 0025 24.250 Rel-16 | **LATE** | |
|  |  | | [C1-204987](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204987.zip) | Support P-CSCF and DNS IPv4 Address in ePCO for N1 mode | | | Huawei, HiSilicon / Cristina | CR 3234 24.008 Rel-16 | **Shifted from 16.3.14** | |
|  |  | | [C1-205199](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205199.zip) | Segmentation in query port numbers procedure | | | Ericsson / Ivo | CR 0017 24.250 Rel-16 | Revision of C1-204787  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-204018 | |
|  |  | | [C1-205200](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205200.zip) | Segmentation in RDS port management operations Solution comparison | | | Ericsson | Disc Rel-17 | **LATE** | |
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|  | Wis for IMS | |  | Jörgen – Breakout | | |  |  |  | |
|  | MCCI\_CT | |  |  | | |  |  | Mission Critical Communication Interworking with Land Mobile Radio Systems  100% | |
|  |  | | [C1-204519](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204519.zip) | Introduction of text for Scope clause | | | Sepura Ltd | CR 0002 29.582 Rel-16 |  | |
|  |  | | C1-204675 | Correct XML schema | | | FirstNet / Mike | CR 0001 29.379 Rel-16 | Withdrawn | |
|  |  | | [C1-204682](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204682.zip) | Correct XML schema | | | FirstNet / Mike | CR 0004 29.379 Rel-16 |  | |
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|  | MCProtoc16 | |  | Jörgen – Breakout | | |  |  | Protocol enhancements for Mission Critical Services for Rel-16  100% | |
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|  | MuD | |  | Jörgen – Breakout | | |  |  | Multi-device and multi-identity  100% | |
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|  | IMSProtoc16 | |  | Jörgen – Breakout | | |  |  | IMS Stage-3 IETF Protocol Alignment for Rel-16  100% | |
|  |  | | [C1-204511](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204511.zip) | Reference Update RFC8787 | | | Deutsche Telekom, Orange / Michael | CR 6424 24.229 Rel-16 |  | |
|  |  | | [C1-204874](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204874.zip) | Resource authorization for IMS session establishment | | | Lenovo, Motorola Mobility | discussion Rel-16 |  | |
|  |  | | [C1-204875](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204875.zip) | IMS behavior for EPS fallback | | | Lenovo, Motorola Mobility | CR 6435 24.229 Rel-16 |  | |
|  |  | | [C1-204877](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204877.zip) | IMS network behavior if RAN is lost during EPS fallback | | | Lenovo, Motorola Mobility | discussion Rel-16 |  | |
|  |  | | [C1-204879](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204879.zip) | IMS registration when interworking without N26 is supported | | | Lenovo, Motorola Mobility | CR 0144 24.173 Rel-16 |  | |
|  |  | | [C1-204880](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204880.zip) | Indicator for EPS fallback | | | Lenovo, Motorola Mobility | CR 6436 24.229 Rel-16 |  | |
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|  | MCSMI\_CT | |  | Jörgen – Breakout | | |  |  | Mission Critical system migration and interconnection  100% | |
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|  | eMCData2 | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhancements to Functional architecture and information flows for Mission Critical Data  100% | |
|  |  | | [C1-205016](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205016.zip) | Miscellaneous fixes | | | AT&T / Val | CR 0184 24.282 Rel-16 |  | |
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|  | E2E\_DELAY (CT4) | |  | Jörgen – Breakout | | |  |  | CT Aspects of Media Handling for RAN Delay Budget Reporting in MTSI  100% | |
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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  100% | |
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|  | MONASTERY2 | |  | Jörgen – Breakout | | |  |  | Mobile Communication System for Railways Phase 2  100% | |
|  |  | | [C1-204542](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204542.zip) | Media plane for IP connectivity | | | Kontron Transportation France | CR 0015 24.582 Rel-16 |  | |
|  |  | | [C1-204543](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204543.zip) | Editors Notes in IP Connectivity | | | Kontron Transportation France | CR 0180 24.282 Rel-16 |  | |
|  |  | | [C1-204689](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204689.zip) | Clarify setting of p-id-fa entry in 9A.2.2.2.3 | | | FirstNet / Mike | CR 0623 24.379 Rel-16 |  | |
|  |  | | [C1-204690](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204690.zip) | Correct error in 9A.3.1.2 | | | FirstNet / Mike | CR 0624 24.379 Rel-16 |  | |
|  |  | | [C1-204691](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204691.zip) | Increment service authorisations | | | FirstNet / Mike | CR 0181 24.282 Rel-16 |  | |
|  |  | | [C1-205148](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205148.zip) | Corrections on MCPTT related procedures | | | Nokia, Nokia Shanghai Bell | CR 0644 24.379 Rel-16 |  | |
|  |  | | [C1-205149](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205149.zip) | Corrections on MCData related MONASTERY2 CRs implementation | | | Nokia, Nokia Shanghai Bell | CR 0185 24.282 Rel-16 |  | |
|  |  | | [C1-205150](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205150.zip) | Corrections on configurations documents | | | Nokia, Nokia Shanghai Bell | CR 0153 24.484 Rel-16 |  | |
|  |  | | [C1-205151](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205151.zip) | MO corrections due to issues with CR implementation | | | Nokia, Nokia Shanghai Bell | CR 0081 24.483 Rel-16 |  | |
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|  | eIMS5G\_SBA | |  | Jörgen – Breakout | | |  |  | CT aspects of SBA interactions between IMS and 5GC  100% | |
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|  | enh2MCPTT-CT | |  | Jörgen – Breakout | | |  |  | Enhancements for Mission Critical Push-to-Talk CT aspects  100% | |
|  |  | | [C1-204699](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204699.zip) | Add PreconfiguredGroupUseOnly MO | | | FirstNet / Mike | CR 0080 24.483 Rel-16 |  | |
|  |  | | [C1-204700](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204700.zip) | Add preconfigured-group-use-only to group document | | | FirstNet / Mike | CR 0044 24.481 Rel-16 |  | |
|  |  | | [C1-204701](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204701.zip) | Check for Preconfigured Group Use Only | | | FirstNet / Mike | CR 0626 24.379 Rel-16 |  | |
|  |  | | [C1-204704](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204704.zip) | Make regroup warning messages generic for MCX | | | FirstNet / Mike | CR 0628 24.379 Rel-16 |  | |
|  |  | | [C1-204705](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204705.zip) | 10.1.1.4.2 correction | | | FirstNet / Mike | CR 0629 24.379 Rel-16 |  | |
|  |  | | [C1-204706](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204706.zip) | Align -initial- terminology style with TS 24.379 | | | FirstNet / Mike | CR 0183 24.282 Rel-16 |  | |
|  |  | | [C1-204871](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204871.zip) | Preconfigured group corrections and clarifications | | | Ericsson, FirstNet /Jörgen | CR 0637 24.379 Rel-16 |  | |
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|  | eIMSVideo | |  | Jörgen – Breakout | | |  |  | Video enhancement of IMS CAT/CRS/announcement services  100% | |
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|  | Other Rel-16 IMS & MC issues | |  | Jörgen – Breakout | | |  |  | Other Rel-16 IMS topics  100% | |
|  |  | | [C1-204645](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204645.zip) | Add CRS URN in Alert-Info header field | | | Qualcomm Incorporated | CR 0065 24.183 Rel-16 |  | |
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|  | Release 17  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Tdocs on work items | |  |  | | |  |  |  | |
|  | Work Item Descriptions | |  | Peter - Main | | |  |  | New and revised Work Item Descritpions | |
|  |  | | [C1-204535](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204535.zip) | New WID on Service-based support for SMS in 5GC | | | Orange, China Telecom | WID new Rel-17 |  | |
|  |  | | [C1-204617](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204617.zip) | Revised WID on Enhancement for the 5G Control Plane Steering of Roaming for UE in CONNECTED mode | | | DOCOMO Communications Lab. | WID revised Rel-17 |  | |
|  |  | | [C1-204646](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204646.zip) | New WID on CT aspects of Support for Minimization of service Interruption (MINT-CT) | | | LG Electronics | WID new Rel-17 |  | |
|  |  | | [C1-204671](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204671.zip) | New WID on CT aspects of 5GC architecture for satellite networks | | | Qualcomm Incorporated / Amer | WID new Rel-17 | Related with incoming LS [C1-204648](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204648.zip) | |
|  |  | | C1-204673 | WID - Enhancements to LMR interworking (enh1MCCI-CT) | | | FirstNet / Mike | WID new Rel-17 | Withdrawn | |
|  |  | | C1-204674 | WID - CT aspects of Enhanced Mission Critical Push-to-talk architecture (enh3MCPTT-CT) | | | FirstNet / Mike | WID new Rel-17 | Withdrawn | |
|  |  | | [C1-204680](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204680.zip) | WID - Enhancements to LMR interworking (enh1MCCI-CT) | | | FirstNet / Mike | WID new Rel-17 |  | |
|  |  | | [C1-204681](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204681.zip) | WID - CT aspects of Enhanced Mission Critical Push-to-talk architecture (enh3MCPTT-CT) | | | FirstNet / Mike | WID new Rel-17 |  | |
|  |  | | [C1-204738](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204738.zip) | CT aspects on PAP/CHAP protocols usage in 5GS | | | China Telecom Corporation Ltd. | WID new Rel-17 |  | |
|  |  | | [C1-204773](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204773.zip) | New WID on Enhancement of Network Slicing Phase 2 | | | ZTE Corporation | WID new |  | |
|  |  | | [C1-204876](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204876.zip) | Stop to updating TR 24.980 | | | Ericsson /Jörgen | WID new |  | |
|  |  | | [C1-205152](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205152.zip) | New WID on Enhancements to Mobile Communication System for Railways (MONASTERY) Phase 2 | | | Nokia, Nokia Shanghai Bell | WID new Rel-17 |  | |
|  |  | | [C1-205177](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205177.zip) | Protocol enhancements for Mission Critical Services | | | Ericsson /Jörgen | WID revised Rel-17 |  | |
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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 | |
|  |  | | [C1-204670](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204670.zip) | PLMN selection for satellite networks | | | Qualcomm Incorporated / Amer | discussion Rel-17 |  | |
|  |  | | C1-204676 | Affiliation on behalf of the multiple LMR users | | | FirstNet / Mike | CR 0002 29.379 Rel-17 | Withdrawn | |
|  |  | | C1-204678 | Add Conference Event Package to IWF | | | FirstNet / Mike | CR 0003 29.379 Rel-17 | Withdrawn | |
|  |  | | [C1-204683](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204683.zip) | Affiliation on behalf of the multiple LMR users | | | FirstNet / Mike | CR 0005 29.379 Rel-17 | To be discussed on MC list | |
|  |  | | [C1-204685](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204685.zip) | Add Conference Event Package to IWF | | | FirstNet / Mike | CR 0006 29.379 Rel-17 | To be discussed on MC list | |
|  |  | | [C1-204692](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204692.zip) | Add altitude, timestamp to MCPTT location XML schema | | | FirstNet / Mike | CR 0625 24.379 Rel-17 | To be discussed on MC list | |
|  |  | | [C1-204702](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204702.zip) | Add preconfigured regroup to MCData | | | FirstNet / Mike | CR 0182 24.282 Rel-17 | To be discussed on MC list | |
|  |  | | [C1-204707](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204707.zip) | Correct MIME Subtype name in Annex B.1 | | | FirstNet / Mike | CR 0007 29.379 Rel-17 | To be discussed on MC list | |
|  |  | | [C1-204713](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204713.zip) | Add Conference Event Package to IWF | | | FirstNet / Mike | CR 0010 29.379 Rel-17 | To be discussed on MC list | |
|  |  | | [C1-204715](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204715.zip) | Work plan for enh3MCPTT-CT | | | FirstNet | discussion Rel-17 | To be discussed on MC list | |
|  |  | | [C1-204772](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204772.zip) | Impacts of eNS\_Ph2 to CT WGs | | | ZTE Corporation | discussion |  | |
|  |  | | [C1-204800](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204800.zip) | Discussion on CT aspects of ATSSS\_Ph2 | | | ZTE / Joy | discussion Rel-17 |  | |
|  |  | | [C1-205090](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205090.zip) | Impacts of EDGEAPP to CT WGs | | | Samsung / Sapan | discussion |  | |
|  |  | | [C1-205099](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205099.zip) | Discussion paper on FS\_enh\_EC | | | Huawei, HiSilicon/Lin | discussion Rel-17 |  | |
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|  | Status of other Work Items | |  | Peter - Main | | |  |  | Status information on other relevant Rel-17 Work Items | |
|  |  | | [C1-204536](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204536.zip) | Status of study on enhanced support of IIoT in 5GS (FS\_IIoT) | | | Nokia, Nokia Shanghai Bell | discussion Rel-17 |  | |
|  |  | | [C1-204776](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204776.zip) | State of Rel-17 enhancements for non-public networks (eNPN) in other WGs | | | Ericsson / Ivo | discussion |  | |
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|  | Release 17 documents for information | |  | Peter - Main | | |  |  | Miscellaneous documents provided for information | |
|  |  | | [C1-204570](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204570.zip) | CT aspects of 5G\_ProSe | | | Beijing OPPO Com. corp., ltd | discussion |  | |
|  |  | |  |  | | |  |  |  | |
|  | WIs for common and EPS/5GS | |  |  | | |  |  | WIs mainly targeted for common sessions and EPS/5GS | |
|  | SAES17 WIs | |  | Peter – Main | | |  |  | Stage-3 SAE protocol development for Rel-17 | |
|  | SAES17 | |  | Peter – Main | | |  |  | General Stage-3 SAE protocol development | |
|  |  | | [C1-204606](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204606.zip) | Minor corrections | | | Ericsson / Mikael | CR 3413 24.301 Rel-17 |  | |
|  |  | | C1-204806 | Use existing NAS signalling connection to send TAU to receipt of URC delete indication IE. | | | Samsung Electronics GmbH | CR 3418 24.301 Rel-17 | Withdrawn | |
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|  | SAES17-CSFB | |  | Peter – Main | | |  |  | Stage-3 SAE protocol development related to Circuit Switched Fall Back | |
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|  | SAES17-non3GPP | |  | Peter – Main | | |  |  | Stage-3 SAE protocol development related to non-3GPP access | |
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|  | 5GProtoc17 WIs | |  | Peter – Main | | |  |  | Stage-3 5GS NAS protocol development for Rel-17 | |
|  | 5GProtoc17 | |  |  | | |  |  | General Stage-3 5GS NAS protocol development | |
|  |  | | [C1-204526](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204526.zip) | Clarification on the applicable access type for persistent PDU session | | | ZTE / Hannah | CR 2404 24.501 Rel-17 |  | |
|  |  | | [C1-205125](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205125.zip) | The suggestion on back-off timer for 5GSM#29 | | | China Mobile | CR 2585 24.501 Rel-17 |  | |
|  |  | | [C1-205126](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205126.zip) | Updating the description of back-off timer | | | China Mobile | CR 3236 24.008 Rel-17 |  | |
|  |  | | [C1-204721](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204721.zip) | The error handling on grouped optional IE | | | China Mobile | CR 2451 24.501 Rel-17 |  | |
|  |  | | [C1-204642](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204642.zip) | Corrections to the QoS parameter checks for PDU session establishment | | | Apple | CR 2438 24.501 Rel-17 |  | |
|  |  | | [C1-204528](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204528.zip) | Clarification on protection of initial NAS messages | | | ZTE / Hannah | CR 2406 24.501 Rel-17 |  | |
|  |  | | [C1-204530](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204530.zip) | Fixing several typos and adding full form of abbreviation W-AGF | | | ZTE / Hannah | CR 2408 24.501 Rel-17 |  | |
|  |  | | [C1-204577](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204577.zip) | Periodic removal of "forbidden location areas for regional provision of service" | | | Ericsson / Ivo | CR 0560 23.122 Rel-17 |  | |
|  |  | | [C1-204590](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204590.zip) | Not capitalized 5GSM IE names | | | Ericsson / Ivo | CR 2425 24.501 Rel-17 |  | |
|  |  | | [C1-204591](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204591.zip) | Incorrect IE names | | | Ericsson / Ivo | CR 2426 24.501 Rel-17 |  | |
|  |  | | [C1-204592](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204592.zip) | Selected PDU session type | | | Ericsson / Ivo | CR 2427 24.501 Rel-17 |  | |
|  |  | | [C1-204607](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204607.zip) | Minor corrections | | | Ericsson / Mikael | CR 2432 24.501 Rel-17 |  | |
|  |  | | [C1-204610](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204610.zip) | Dual-registration mode list correction | | | Ericsson / Mikael | CR 2435 24.501 Rel-17 |  | |
|  |  | | [C1-204643](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204643.zip) | Use existing NAS signalling connection to send mobility reg due to receipt of URC delete indication IE. | | | Samsung Electronics GmbH | CR 2439 24.501 Rel-17 | Withdrawn | |
|  |  | | [C1-204644](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204644.zip) | Emergency Registered State | | | Samsung Electronics GmbH | CR 2440 24.501 Rel-17 | Withdrawn | |
|  |  | | [C1-204714](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204714.zip) | QoS error checks for unstructured PDU session type | | | Samsung Guangzhou Mobile R&D | CR 2448 24.501 Rel-17 |  | |
|  |  | | [C1-204731](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204731.zip) | Definition of Routing Indicator | | | vivo | CR 2456 24.501 Rel-16 |  | |
|  |  | | [C1-204732](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204732.zip) | Service Request procedure over non-3GPP access | | | vivo | CR 2457 24.501 Rel-16 |  | |
|  |  | | [C1-204733](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204733.zip) | Several editorial changes | | | vivo | CR 2458 24.501 Rel-16 |  | |
|  |  | | [C1-204764](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204764.zip) | Clarification of paging response | | | vivo | CR 2471 24.501 Rel-17 |  | |
|  |  | | [C1-204778](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204778.zip) | Misleading definition of 5G-IA and 5G-EA in 24.501 | | | Ericsson / Ivo | CR 2477 24.501 Rel-17 |  | |
|  |  | | [C1-204779](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204779.zip) | Referencing 5G-IA and 5G-EA definitions in 24.501 | | | Ericsson / Ivo | CR 3417 24.301 Rel-17 |  | |
|  |  | | [C1-204801](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204801.zip) | Optimization of handling unknown or unexpected URSP rules | | | ZTE / Joy | CR 0085 24.526 Rel-17 |  | |
|  |  | | [C1-204867](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204867.zip) | Correction to Configred NSSAI updation based on Rejected NSSAI. | | | Huawei, HiSilicon / Vishnu | CR 2490 24.501 Rel-17 |  | |
|  |  | | [C1-204920](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204920.zip) | Include Additional GUTI IE in TAU request for N1 mode to S1 mode change | | | Huawei, HiSilicon / Cristina | CR 3428 24.301 Rel-17 |  | |
|  |  | | [C1-204925](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204925.zip) | Include NAS message container in security mode complete message | | | Huawei, HiSilicon / Cristina | CR 2511 24.501 Rel-17 |  | |
|  |  | | [C1-204928](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204928.zip) | High priority access before pass the NSSAA | | | Huawei, HiSilicon / Cristina | CR 2513 24.501 Rel-17 |  | |
|  |  | | [C1-204932](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204932.zip) | Exceptions in providing NSSAI to lower layers | | | Nokia, Nokia Shanghai Bell | CR 2516 24.501 Rel-17 |  | |
|  |  | | [C1-204933](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204933.zip) | Removal of a VPLMN from the forbidden PLMNs list upon T3247 expiry | | | Nokia, Nokia Shanghai Bell | CR 0574 23.122 Rel-17 |  | |
|  |  | | [C1-204934](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204934.zip) | No VPLMN S-NSSAI change via the generic UE configuration update | | | Nokia, Nokia Shanghai Bell | CR 2517 24.501 Rel-17 |  | |
|  |  | | [C1-204935](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204935.zip) | Access attempts matching access category criteria type “S-NSSAI” | | | Nokia, Nokia Shanghai Bell | CR 2518 24.501 Rel-17 |  | |
|  |  | | [C1-204936](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204936.zip) | Correction in the session transfer | | | Nokia, Nokia Shanghai Bell | CR 2519 24.501 Rel-17 |  | |
|  |  | | [C1-204937](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204937.zip) | PAP/CHAP usage in 5GS | | | Nokia, Nokia Shanghai Bell | discussion Rel-17 |  | |
|  |  | | [C1-204938](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204938.zip) | Failure in the integrity protection check of an ATTACH REQUEST message in the MME | | | Nokia, Nokia Shanghai Bell | CR 2520 24.501 Rel-17 |  | |
|  |  | | [C1-204940](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204940.zip) | Multiple HPLMN S-NSSAIs mapped to a single VPLMN S-NSSAI | | | Nokia, Nokia Shanghai Bell | discussion Rel-17 |  | |
|  |  | | [C1-204957](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204957.zip) | UE behaviour for service reject with #15 | | | Huawei, HiSilicon / Cristina | CR 2532 24.501 Rel-17 |  | |
|  |  | | [C1-204990](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204990.zip) | Mapped 5G security context deletion upon IDLE mode mobility from 5GS to EPS over N26 interface | | | NTT DOCOMO INC. | CR 2541 24.501 Rel-17 |  | |
|  |  | | [C1-205015](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205015.zip) | Clarification to emergency registration procedure | | | Samsung/Kundan | CR 2547 24.501 Rel-17 |  | |
|  |  | | [C1-205027](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205027.zip) | Clarification of sending multiple service data on the UE side for CPSR | | | Samsung/Kundan | CR 2553 24.501 Rel-17 |  | |
|  |  | | [C1-205034](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205034.zip) | Discussion on handling resume procedure on a CAG cell | | | Samsung/Kundan | discussion Rel-17 |  | |
|  |  | | [C1-205036](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205036.zip) | IRAT coordination between 5GSM and SM | | | Apple | CR 2560 24.501 Rel-17 |  | |
|  |  | | [C1-205114](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205114.zip) | De-registration in ATTEMPTING-REGISTRATION-UPDATE | | | Huawei, HiSilicon/Lin | CR 2580 24.501 Rel-17 |  | |
|  |  | | [C1-205117](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205117.zip) | Correction on Payload container IE | | | Huawei, HiSilicon/Lin | CR 2581 24.501 Rel-17 |  | |
|  |  | | [C1-205118](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205118.zip) | Correction on QoS parameter “value is not used” in 5GS | | | Huawei, HiSilicon/Lin | CR 2582 24.501 Rel-17 |  | |
|  |  | | [C1-205119](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205119.zip) | EMM parameters handling for 5G only causes | | | Huawei, HiSilicon/Lin | CR 2583 24.501 Rel-17 |  | |
|  |  | | [C1-205120](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205120.zip) | Single-registration mode without N26 for EPS NAS message container IE | | | Huawei, HiSilicon/Lin | CR 2383 24.501 Rel-17 | Revision of C1-204153 | |
|  |  | | [C1-205122](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205122.zip) | Reordering of EMM cause #31 | | | Huawei, HiSilicon/Lin | CR 3432 24.301 Rel-17 |  | |
|  |  | | [C1-205147](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205147.zip) | Correction to the octet number in 5GS network feature support IE | | | Huawei, HiSilicon / Vishnu | CR 2489 24.501 Rel-17 | Revision of C1-204865 | |
|  |  | | [C1-205163](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205163.zip) | Periodic update when UE is changed to emergency registered | | | MediaTek Inc. / Marko | CR 2599 24.501 Rel-17 |  | |
|  |  | | [C1-205167](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205167.zip) | Discussion on the UE's usage setting for data-only networks | | | NTT DOCOMO INC. | discussion Rel-17 |  | |
|  |  | | [C1-205170](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205170.zip) | NW triggered temporary UE's usage setting update | | | NTT DOCOMO INC. | CR 2600 24.501 Rel-17 |  | |
|  |  | | [C1-205178](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205178.zip) | Rejecting access to 5GCN with a timer | | | Nokia, Nokia Shanghai Bell, Verizon | discussion Rel-17 | Revision of C1-204900 | |
|  |  | | [C1-205179](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205179.zip) | Rejecting access to 5GCN with a timer | | | Nokia, Nokia Shanghai Bell, Verizon | CR 2496 24.501 Rel-17 | Revision of C1-204903 | |
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|  | 5GProtoc17-non3GPP | |  |  | | |  |  | Stage-3 5GS NAS protocol development related to non-3GPP access | |
|  |  | | C1-204595 | void - allocated by error | | | void | CR 2428 24.501 Rel-17 | Withdrawn | |
|  |  | | [C1-204596](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204596.zip) | Overlapping requirements in 5.3.23 | | | Ericsson / Ivo | CR 2429 24.501 Rel-17 |  | |
|  |  | | [C1-204603](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204603.zip) | Editorial corrections | | | Ericsson / Ivo | CR 0146 24.502 Rel-17 |  | |
|  |  | | [C1-204793](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204793.zip) | Restructure the statement on establishment cause for non-3GPP access | | | ZTE / Joy | CR 2479 24.501 Rel-17 |  | |
|  |  | | [C1-204939](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204939.zip) | Handling of the OVERLOAD START message in the NWu interface | | | Nokia, Nokia Shanghai Bell | CR 0147 24.502 Rel-17 |  | |
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|  | eCPSOR\_CON | |  | Peter –Main | | |  |  | Enhancement for the 5G Control Plane Steering of Roaming for UE in CONNECTED mode | |
|  |  | | [C1-204618](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204618.zip) | Kick-off – Stage-2 required work and project planning for the WI eCPSOR\_CON | | | DOCOMO Communications Lab. | discussion Rel-17 |  | |
|  |  | | [C1-204619](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204619.zip) | Rel-17 SOR enhancement – Identifying the session type | | | DOCOMO Communications Lab. | discussion Rel-17 | Related with LS out in C1-204941 | |
|  |  | | [C1-204780](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204780.zip) | Discussion to providing the SOR connected mode information | | | Ericsson / Ivo | discussion Rel-17 | Related with LS out in C1-205055 | |
|  |  | | [C1-204781](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204781.zip) | Enhancement for CP-SOR for UE in connected mode | | | Ericsson / Ivo | CR 0566 23.122 Rel-17 | Partial overlap with C1-204805 | |
|  |  | | [C1-204805](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204805.zip) | Introducing the definition "Steering of roaming connected mode control information" | | | DOCOMO Communications Lab. | CR 0572 23.122 Rel-17 | Partial overlap with C1-204781 | |
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|  | Other Rel-17 issues (TEI17) | |  | Peter – Main | | |  |  | Other Rel-17 topics | |
|  |  | | [C1-204534](file:///C:\\Users\\dems1ce9\\OneDrive%20-%20Nokia\\3gpp\\cn1\\meetings\\125-e-electronic-0920\\docs\\C1-204534.zip) | Support of User Plane Integrity Protection for any data rates | | | Deutsche Telekom AG | CR 2412 24.501 Rel-17 | Wrong agenda item, work item is TEI16  CAT A CR not needed as there is no Rel-17 version of 24.501 | |
|  |  | | [C1-204605](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204605.zip) | Minor style correction | | | Ericsson / Mikael | CR 3230 24.008 Rel-17 |  | |
|  |  | | [C1-204722](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204722.zip) | Discussion paper on the suggestion for NPN UE without CAG information list consider CAG cell in automatic network selection mode | | | China Mobile | discussion Rel-17 |  | |
|  |  | | [C1-204723](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204723.zip) | The requirement for NPN UE without CAG information list consider CAG cell in automatic network selection mode | | | China Mobile | CR 0562 23.122 Rel-17 |  | |
|  |  | | [C1-204724](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204724.zip) | The requirement of AMF to provide CAG information list for UE supporting CAG | | | China Mobile | CR 2452 24.501 Rel-17 |  | |
|  |  | | [C1-204774](file:///C:\\Users\\dems1ce9\\OneDrive%20-%20Nokia\\3gpp\\cn1\\meetings\\125-e-electronic-0920\\docs\\C1-204774.zip) | Discussion about how network can influence UE’s APN configuration selection from multiple input sources | | | MediaTek Beijing Inc. | CR 0222 24.167 Rel-17 | Withdrawn  This is a DISC paper, however, was reserved as CR in 3GU. Correct in 5195 | |
|  |  | | [C1-205195](C:\\Users\\dems1ce9\\OneDrive - Nokia\\3gpp\\cn1\\meetings\\125-e-electronic-0920\\docs\\update1\\C1-205195.zip) | Discussion about how network can influence UE’s APN configuration selection from multiple input sources | | | MediaTek Beijing Inc. | DISC Rel-17 |  | |
|  |  | | [C1-204892](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204892.zip) | Interrupt PLMN selection when an emergency call is detected | | | BlackBerry UK Ltd. | CR 0573 23.122 Rel-17 |  | |
|  |  | | [C1-204893](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204893.zip) | Clarify EMM-DEREGISTERED.LIMITED-SERVICE and EMM-REGISTERED.LIMITED-SERVICE substate entry conditions | | | BlackBerry UK Ltd. | CR 3427 24.301 Rel-17 |  | |
|  |  | | [C1-204894](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204894.zip) | Clarify 5GMM-DEREGISTERED.LIMITED-SERVICE and 5GMM-REGISTERED.LIMITED-SERVICE substate entry conditions | | | BlackBerry UK Ltd. | CR 2495 24.501 Rel-17 |  | |
|  |  | | [C1-204931](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204931.zip) | Message Waiting Data for SMSF | | | Nokia, Nokia Shanghai Bell | CR 0156 23.040 Rel-17 |  | |
|  |  | | [C1-205115](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205115.zip) | Detach in ATTEMPTING-TO-UPDATE | | | Huawei, HiSilicon/Lin | CR 3431 24.301 Rel-17 |  | |
|  |  | | [C1-205116](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205116.zip) | Detach in ATTEMPTING-TO-UPDATE | | | Huawei, HiSilicon/Lin | CR 3235 24.008 Rel-17 |  | |
|  |  | | [C1-205121](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205121.zip) | Geo-fencing check for no stored "warning message" matched | | | Huawei, HiSilicon, one2many/Lin | CR 0220 23.041 Rel-17 | Revision of C1-204059 | |
|  |  | | C1-205127 | Providing an S-NSSAI in the PDU SESSION RELEASE COMMAND message and PDU SESSION ESTABLISHMENT REJECT message | | | China Mobile | CR 2586 24.501 Rel-17 | Withdrawn | |
|  |  | | C1-205128 | Discussion paper on indicating an S-NSSAI for UE during PDU session establishment or release procedure | | | China Mobile | discussion Rel-17 | Withdrawn | |
|  |  | | [C1-204958](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204958.zip) | Deal with function overlap in PCO/ePCO | | | Huawei, HiSilicon / Cristina | CR 3233 24.008 Rel-17 | **Shifted from 17.3.7** | |
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|  | WI 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 | |
|  |  | | [C1-204856](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204856.zip) | Usage of RFC 5688 | | | Ericsson /Jörgen | CR 6433 24.229 Rel-17 |  | |
|  |  | | [C1-204862](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204862.zip) | EPS fallback indication in SIP | | | Ericsson /Jörgen | CR 6434 24.229 Rel-17 |  | |
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|  | MCProtoc17 | |  | Jörgen – Breakout | | |  |  | Protocol enhancements for Mission Critical Services for Rel-17 | |
|  |  | | [C1-204539](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204539.zip) | Addition of clause 9.2.3.1 (Standalone SDS over Media plane / General) | | | Sepura Ltd | CR 0003 29.582 Rel-17 |  | |
|  |  | | [C1-204540](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204540.zip) | Addition of clauses 9.2.3.2.1, 9.2.3.2.2 (SDP Offer/Answer) | | | Sepura Ltd | CR 0004 29.582 Rel-17 |  | |
|  |  | | [C1-204541](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204541.zip) | Addition of clauses 9.2.3.2.3, 9.2.3.2.4 (Originating & Terminating procedures) | | | Sepura Ltd | CR 0005 29.582 Rel-17 |  | |
|  |  | | C1-204677 | Check for emergency call on constituent group | | | FirstNet / Mike | CR 0621 24.379 Rel-17 | Withdrawn | |
|  |  | | [C1-204684](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204684.zip) | Check for emergency call on constituent group | | | FirstNet / Mike | CR 0622 24.379 Rel-17 |  | |
|  |  | | [C1-204694](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204694.zip) | Update on Plugtest Reported Issues - rev 3 | | | FirstNet / Mike | discussion |  | |
|  |  | | [C1-204703](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204703.zip) | Cancel of regroup in emergency state | | | FirstNet / Mike | CR 0627 24.379 Rel-17 |  | |
|  |  | | [C1-204708](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204708.zip) | De-affiliation upon logoff | | | FirstNet / Mike | CR 0630 24.379 Rel-17 |  | |
|  |  | | [C1-204709](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204709.zip) | Editorial – SIP URI | | | FirstNet / Mike | CR 0008 29.379 Rel-17 |  | |
|  |  | | [C1-204710](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204710.zip) | Emergency Alert - Designated Group | | | FirstNet / Mike | CR 0631 24.379 Rel-17 |  | |
|  |  | | [C1-204711](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204711.zip) | Remove EN in 10.1.4.5.1 | | | FirstNet / Mike | CR 0009 29.379 Rel-17 |  | |
|  |  | | [C1-204712](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204712.zip) | Remove space in header field value | | | FirstNet / Mike | CR 0632 24.379 Rel-17 |  | |
|  |  | | [C1-204846](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204846.zip) | Reference corrections in subclause 12.1.3.2 | | | Samsung | CR 0634 24.379 Rel-17 |  | |
|  |  | | [C1-204847](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204847.zip) | Text reference corrections in subclause 10.1.1.3.1.3 | | | Samsung | CR 0635 24.379 Rel-17 |  | |
|  |  | | [C1-204848](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204848.zip) | Functional alias support and the mcptt-client-id is missing in subclause 12.1.1.2 | | | Samsung | CR 0636 24.379 Rel-17 |  | |
|  |  | | [C1-204849](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204849.zip) | Corrections to floor indicator of On-Network Floor Control procedures | | | Samsung | CR 0274 24.380 Rel-17 |  | |
|  |  | | [C1-204850](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204850.zip) | Cancel queued floor request and notify to users | | | Samsung | CR 0275 24.380 Rel-17 |  | |
|  |  | | [C1-204859](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204859.zip) | Correct name of Acknowledge message | | | Ericsson /Jörgen | CR 0276 24.380 Rel-17 |  | |
|  |  | | [C1-204895](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204895.zip) | discussion on additional cause values for pre-established call control | | | Ericsson /Jörgen | discussion |  | |
|  |  | | [C1-204896](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204896.zip) | Additional cause values for pre-established call control | | | Ericsson /Jörgen | CR 0277 24.380 Rel-17 |  | |
|  |  | | [C1-205078](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205078.zip) | MCVideo Functional Alias usage in Transmission Control | | | Samsung | CR 0079 24.581 Rel-17 |  | |
|  |  | | [C1-205079](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205079.zip) | Functional Alias usage in MCVideo Call | | | Samsung | CR 0093 24.281 Rel-17 |  | |
|  |  | | [C1-205080](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205080.zip) | Sharing Recording Status inside MCVideo Group Call | | | Samsung | CR 0080 24.581 Rel-17 |  | |
|  |  | | [C1-205197](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205197.zip) | Authentication of the MIKEY-SAKKE I\_Message validation in pre-established session | | | Samsung | CR 0230 24.380 Rel-17 | Revision of C1-204851  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-203910 | |
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|  | FS\_eIMS5G2 | |  | Jörgen – Breakout | | |  |  | Study on enhanced IMS to 5GC Integration Phase 2 | |
|  |  | | [C1-204656](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204656.zip) | 23700-10 initial version | | | Huawei, HiSilicon | pCR 23.700-10  Rel-17 |  | |
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|  | MuDe | |  | Jörgen – Breakout | | |  |  | Multi-device and multi-identity enhancements | |
|  |  | | [C1-204716](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204716.zip) | Overview Activation/deactivation of a user's identities | | | vivo Mobile Communication Co., | CR 0003 24.174 Rel-17 |  | |
|  |  | | [C1-204870](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204870.zip) | Activation and deactivation of identities | | | Lenovo, Motorola Mobility | CR 0005 24.174 Rel-17 |  | |
|  |  | | [C1-204872](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204872.zip) | Call flows for new multiple devices and multiple identities | | | Lenovo, Motorola Mobility | discussion 24.174 |  | |
|  |  | | [C1-204873](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204873.zip) | New use case for MuD and MiD | | | Lenovo, Motorola Mobility | CR 0006 24.174 Rel-17 |  | |
|  |  | | [C1-204897](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204897.zip) | MuDe Identity activation status indication via Ut interface | | | Orange / Mariusz | CR 0007 24.174 Rel-17 |  | |
|  |  | | [C1-204898](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204898.zip) | MuDE - minutes of conference call | | | vivo Mobile Communication Co., | other |  | |
|  |  | | [C1-205123](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205123.zip) | Activation/deactivation of a user's identities | | | Ericsson, vivo Mobile Communications Co. LTD /Jörgen | CR 0008 24.174 Rel-17 |  | |
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|  | MPS2 (CT3 lead) | |  | Jörgen – Breakout | | |  |  | Stage 3 of Multimedia Priority Service (MPS) Phase 2 | |
|  |  | |  | MPS for MMtel discussion | | | Perspecta Labs Inc. | discussion Rel-17 |  | |
|  |  | | [C1-204546](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204546.zip) | P-CSCF and UE MPS priority upgrade | | | Perspecta Labs Inc. | CR 6430 24.229 Rel-17 |  | |
|  |  | | [C1-204547](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204547.zip) | Subsequent MPS priority upgrades | | | Perspecta Labs Inc. | CR 6431 24.229 Rel-17 |  | |
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|  | eMCData3 | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhancements to Mission Critical Data | |
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|  | Other Rel-17 IMS & MC issues (TEI17) | |  | Jörgen – Breakout | | |  |  | Other Rel-17 IMS and MC topics | |
|  |  | | [C1-204755](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204755.zip) | Indication of video annoucement during established communication | | | Huawei, HiSilicon, China Telecom /Hongxia | CR 0078 24.628 Rel-17 |  | |
|  |  | | [C1-204775](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204775.zip) | No SDP answer in the 200 resopnse to SIP INVITE request after completion of SDP negotiation. | | | NTT corporation | CR 0121 24.182 Rel-17 |  | |
|  |  | | [C1-204803](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204803.zip) | 5GS terminology: PDU session | | | Ericsson / Nevenka | CR 6432 24.229 Rel-17 |  | |
|  |  | | [C1-204868](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204868.zip) | Correct spelling of an element name | | | Ericsson /Jörgen | CR 0004 24.174 Rel-17 |  | |
|  |  | | [C1-205047](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205047.zip) | Adding new configuration parameter by which network can configure UE's APN parameter reading order | | | MediaTek Beijing Inc./Rohit | CR 0223 24.167 Rel-17 |  | |
|  |  | | [C1-205052](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205052.zip) | Discussion about how UE can know whether network support for IMS non-voice services (Like RCS/XCAP/McPTT/MCData and MCVideo) to decide whether to initiate IMS PDN request to netowork | | | MediaTek Beijing Inc./Rohit | discussion 24.229 Rel-17 |  | |
|  |  | | [C1-205098](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205098.zip) | Fix reference for uniform resource identifier | | | NTT DOCOMO INC. | CR 6437 24.229 Rel-17 |  | |
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|  | Output Liaison Statements | | Tdoc | Title | | | Prepared by | To/CC | Result & comment | |
|  |  | | [C1-204659](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204659.zip) | LS on mandatory support of full rate user plane integrity protection for 5G | | | Qualcomm Incorporated / Lena | LS out Rel-16 |  | |
|  |  | | [C1-204693](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204693.zip) | LS on ETSI Plugtest reports | | | FirstNet / Mike | LS out |  | |
|  |  | | [C1-204782](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204782.zip) | LS on providing the SOR connected mode information | | | Ericsson / Ivo | LS out Rel-17 | Related with C1-205055 | |
|  |  | | [C1-204791](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204791.zip) | LS on SOR secured packet storage in the UDR | | | DOCOMO Communications Lab. | LS out Rel-16 | Related with C1-204790, C1-204791 | |
|  |  | | [C1-204866](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204866.zip) | LS on Media Feature Tag for IMS Data Channel | | | Ericsson /Jörgen | LS out |  | |
|  |  | | [C1-204941](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-204941.zip) | LS on high priority service exempt from release due to SOR | | | Nokia, Nokia Shanghai Bell | LS out Rel-17 | Related with C1-204619 | |
|  |  | | [C1-205055](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205055.zip) | LS on VPLMN release version for Rel-17 enhancement for CP-SOR in connected mode | | | DOCOMO Communications Lab. | LS out | Related with [C1-204780](http://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_125e/Docs/C1-204780.zip) and [C1-204782](http://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_125e/Docs/C1-204780.zip) | |
|  |  | | [C1-205068](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\125-e-electronic-0920\docs\C1-205068.zip) | Reply LS on the re-keying procedure for NR SL | | | CATT | LS out Rel-16 | Ivo, Thursday, 8:53  Depends on progress of the related CR | |
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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 | |
|  |  | | C1-204520 | Void | | | Void | CR 0558 23.122 Rel-16 | Withdrawn | |
|  |  | | C1-204947 | Void | | | Void | other | Withdrawn | |
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|  | A.O.B. | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
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|  | Closing  Friday  by 16:00 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 27 August 2020 14:00 UTC**  **Last comments:**  **Friday 28 August 2020 14:00 UTC** | | |  |  |  | |
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