**<3GPP TSG CT WG1 Meeting#126-e** **C1-205803**

**Electronic meeting, 15-23 October 2020**

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| Meeting documents by agenda item  Meeting: Meeting #126-e  Electronic meeting  15 - 23 October 2020  **All indicated times are UTC (except timestamps for comments during the e-meeting, which are in CEST)** | | | | | | | | | | |
| Cyan background means allocated but not available. | | | | | Yellow background means available but not yet treated document. | Green background means this document was agreed at a revious meeting in this plenary cycle. | | | | White background means that the document has been handled in the meeting and a decision has been made. |
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|  | | Additional Colour coding for Tdocs in the 1st row | | | | | | | | |
|  | | Late Papers | | | | | | | | |
|  | | Easy and uncontroversial papers – can be presented within 2 minutes | | | | | | | | |
|  | | Papers for common sessions | | | | | | | | |
|  | | Low Priority | | | | | | | | |
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| Agenda item | Agenda item title | | Tdoc | Title | | | Source | Spec | Result | |
|  | Opening & welcome | | Tdoc | Title | | | Source | Spec | Result | |
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|  |  | | **IPR Policy** Reminder to Individual Members and the persons making the technical proposals about their obligations under their respective Organizational Partners IPR Policy:    I draw your attention to your obligations under the 3GPP Partner Organizations' IPR policies. Every Individual Member organization is obliged to declare to the Partner Organization or Organizations of which it is a member any IPR owned by the Individual Member or any other organization which is or is likely to become essential to the work of 3GPP. | | | | | | | |
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|  |  | | **Antitrust & Competition** I also draw your attention to the fact that 3GPP activities are subject to all applicable antitrust and competition laws and that compliance with said laws is therefore required of any participant of this TSG/WG meeting including the Chair and Vice Chairman. In case of question I recommend that you contact your legal counsel.  The leadership shall conduct the present meeting with impartiality and in the interests of 3GPP.  Furthermore, I would like to remind you that timely submission of work items in advance of TSG/WG meetings is important to allow for full and fair consideration of such matters. | | | | | | | |
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|  |  | | **Usage if WiFi**  During 3GPP meetings, IT support staff have noticed an increasing amount of RF pollution from private, ad hoc, wireless networks (Wi-Fi Direct, hot-spots hosted on mobile phones, …), and this gives rise to reduced throughput capability of the 3GPP WLAN. I would like to remind delegates to disable all such non-3GPP Wi-Fi networks while they are in the meeting rooms or adjacent areas. This will allow the quality of connection to the 3GPP Wi-Fi network which delegates have a right to expect. | | | | | | | |
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|  |  | | Please remember:  - to perform the electronic registration before end-of-meeting  - to wear your badge | | | | | | | |
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|  | Agenda & Reports | | Tdoc | Title | | | Source | Doctype | Result & comments | |
|  |  | | C1-205800 | 3GPP TSG CT1#126-e – agenda for Tdoc allocation | | | CT1 chair | agenda | Noted | |
|  |  | | C1-205801 | 3GPP TSG CT1#126-e – agenda after Tdoc allocation deadline | | | CT1 chair | agenda | Noted | |
|  |  | | C1-205802 | 3GPP TSG CT1#126-e – agenda with proposed LS-actions | | | CT1 chair | agenda | Noted | |
|  |  | | C1-205803 | 3GPP TSG CT1#126-e – agenda at start of meeting | | | CT1 chair | agenda | Noted | |
|  |  | | C1-205804 | 3GPP TSG CT1#126-e – agenda Thursday (22 oct) evening | | | CT1 chair | agenda |  | |
|  |  | | C1-205805 | 3GPP TSG CT1#126-e – agenda at end of meeting | | | CT1 chair | agenda |  | |
|  |  | | C1-205806 | draft C1-125e report | | | MCC | report |  | |
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|  |  | |  |  | | |  |  | Highest number C1-206449 | |
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|  |  | | **Agenda**  Start of e-meeting: Thursday 15th October 07:00 UTC  **Comment Free Time** Thursday 22nd Ocotober 10:00 - 14:00 UTC  Last revision upload: Thursday 22nd Ocotober 14:00 UTC  Last comments: Friday 23rd October 14:00 UTC  1 Opening  2 Agenda and Reports  3 work organization  4 incoming LS (23)  **Rel-14 and earlier:**  8.1 all work items (0)  8.2 all work items (0)  9.1 all work items (1+7)  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+5)  12.2 all work items (0)  13.1 all work items (1+4)  13.2 all work items (0)  13.3 all work items (0)  14.1 all work items (1+2)  14.2 all work items (1+3)  14.3 all work items (0)  **Rel-15:**  15.1 all work items (0)  15.2 all work items (1+2)  15.3 all work items (4)  **Rel-16:**  **Agenda Items from 16.1**  16.1.x (0)  **Agenda Items from 16.2**  16.2.2 SINE\_5G (1+1)  16.2.3 SAES16 (all aspects) (0)  16.2.4 5GProtoc16 (all aspects) (21+19)  16.2.5 ATSSS (16+3)  16.2.6 eNS (29+15)  16.2.7.x vertical-LAN (31+13)  16.2.8 5G\_CIoT (14+12)  16.2.9 5WWC (7+7)  16.2.11 5G\_eLCS (0)  16.2.14 RACS (4+3)  16.2.15 5G\_SRVCC (0)  16.2.16 xBDT (0)  16.2.17 IAB-CT (0)  16.2.18 5GS\_OTAF (0)  16.2.19 5G\_URLLC (0)  16.2.21 Rel-16 non-IMS issues (4+3)  16.2.1 ePWS (0)  16.2.10 PARLOS (1+1)  16.2.12 V2XAPP (25)  16.2.13 eV2XARC (40)  16.2.20 SEAL (12)  **Agenda Items from 16.3**  16.3.1 MCCI\_CT (1)  16.3.2 MCProtoc16 (2+1)  16.3.5 void (2+1)  16.3.6 eMCDATA2 (0)  16.3.10 MONASTERY2 (0)  16.3.12 enh2MCPTT-CT (0)  16.3.3 MuD (0)  16.3.4 IMSProtoc16 (0)  16.3.7 E2E\_DELAY (0)  16.3.8 VBCLTE (0)  16.3.11 eIMS5G\_SBA (0)  16.3.13 eIMSVideo (0)  16.3.14 IMS/MC TEI16 (0)  **Rel-17:**  **Agenda Items from 17.1**  17.1.1 (12)  17.1.2 (7)  17.1.3 (1)  17.1.4 (0)  **Agenda Items from 17.2**  17.2.1 SAES17 (all aspects) (6)  17.2.2 5GProtoc17 (all aspects) (122)  17.2.3 eCPSOR\_CON (11)  17.2.4 5GSAT\_ARCH-CT (12)  17.2.5 SMS\_SBI (0)  17.2.6 AKMA-CT (6)  17.2.7 PAP/CHAP (2)  17.2.8 TEI17 (11)  **Agenda Items from 17.3**  17.3.1 IMSProtoc17 (1)  17.3.2 MCProtoc17 (15)  17.3.3 FS\_eIMS5G (6)  17.3.4 MuDe (15)  17.3.5 MPS2 (2)  17.3.6 eMCData3 (3)  17.3.7 MCSMI\_CT (0)  17.3.8 eMCCI\_CT (0)  17.3.9 enh3MCPTT-CT (1)  17.3.10 eMONASTERY2 (2)  17.3.12 TEI17 (5)  18 outgoing LS (12) | | | | | | | |
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|  | Work organisation | | Tdoc | Title | | | Source | To / CC | Result & comments | |
|  | Meeting schedule | |  |  | | | | | | |
|  |  | |  | CT1 and CT plenary meeting dates. | | | | | | |
|  |  | |  | Date | | | Meeting | | Venue | |
|  |  | |  | *13 – 17 January* | | | [*CT1-Potential Ad-Hoc*](https://portal.etsi.org/webapp/MeetingCalendar/MeetingDetails.asp?m_id=36254) | | *cancelled* | |
|  |  | |  | 16 – 22 January | | | CT1#121bis-e | | Electronic Meeting | |
|  |  | |  | *24 – 28 February* | | | *CT1#122* | | *cancelled* | |
|  |  | |  | 20 – 28 February | | | CT1#122-e | | Electronic Meeting | |
|  |  | |  | 16 – 17 March 2020 | | | CT plenary #87-e | | Electronic Meeting | |
|  |  | |  | *20 – 24 April* | | | *CT1#123* | | *cancelled* | |
|  |  | |  | 16 – 24 April | | | CT1#123-e | | Electronic Meeting | |
|  |  | |  | *25 – 29 May* | | | *CT1#124* | | *cancelled* | |
|  |  | |  | 02 – 10 June | | | CT1#124-e | | Electronic Meeting | |
|  |  | |  | 29 June – 1 July. 2020 | | | CT plenary #88-e | | Electronic Meeting | |
|  |  | |  | *13 – 17 July* | | | [*CT1-Potential Ad-Hoc*](https://portal.etsi.org/webapp/MeetingCalendar/MeetingDetails.asp?m_id=36254) | | *cancelled* | |
|  |  | |  | *24 – 28 August* | | | *CT1#125* | | *cancelled* | |
|  |  | |  | 20 – 28 August | | | CT1#125-e | | Electronic Meeting | |
|  |  | |  | 14 – 16 September 2020 | | | CT plenary #89e | | Electronic Meeting | |
|  |  | |  | 12 – 16 October | | | CT1#126 | | *F2F cancelled* | |
|  |  | |  | 15 – 23 October | | | CT1#126-e | | Electronic Meeting | |
|  |  | |  | 16 – 20 November | | | CT1#127 | | *F2F cancelled* | |
|  |  | |  | 13 – 20 November | | | CT1#127-e | | Electronic Meeting | |
|  |  | |  | 7 – 9 December 2020 | | | CT plenary #90e | | Electronic Meeting | |
|  |  | |  | 25 – 29 January 2021 | | | CT1#127bis | | tbd | |
|  |  | |  | 01- 05 March 2021 | | | CT1#128 | | tbd | |
|  |  | |  | 22 – 24 March 2021 | | | CT plenary #91e | | Electronic Meeting | |
|  |  | |  | 19 – 23 April 2021 | | | CT1#129 | | Tbd | |
|  |  | |  | 24 – 28 May 2021 | | | CT1#130 | | Tbd | |
|  |  | |  | 14 – 16 June 2021 | | | CT plenary #92e | | Electronic Meeting | |
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|  | Work Plan and other adm. issues | | Tdoc | Title | | | Source | Spec / doctype | Result & comments | |
|  |  | | [C1-205807](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205807.zip) | work plan | | | MCC | Work Plan | Noted | |
|  |  | | [C1-205870](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205870.zip) | Decision making– Show of hands via email | | | CT1 Chair | other | Noted | |
|  |  | | [C1-205893](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205893.zip) | CT1#126-e – Process and Scope | | | CT1 Chair | other | Noted | |
|  |  | | [C1-206042](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206042.zip) | Update of CT1 Terms of Reference (ToR) | | | CT1 Chair | ToR | Postponed  Ivo, Thu, 0944  Revision required  Ban, Tue, 0632  Include SoR | |
|  |  | | [C1-206067](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206067.zip) | CT1 Planning | | | CT1 Chair | other | Noted  Ivo, Thu, 0944  Comments on the meeting | |
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|  | Input Liaison statements | | Tdoc | Title | | | Source | To / CC | Result & comments | |
|  |  | | [C1-205849](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205849.zip) | LS Reply on Media Feature Tag for IMS Data Channel (C3-204168) | | | CT3 | Cc | Noted | |
|  |  | | [C1-205850](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205850.zip) | LS on Clarification on using PAP/CHAP for 5GS (C3-204434) | | | CT3 | To | Proposed tbd  Disc paper in C1-205940, Draft reply in C1-205941 | |
|  |  | | [C1-205851](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205851.zip) | LS on Counter of UEs Registering Network Slice (C4-204421) | | | CT4 | Cc | Noted | |
|  |  | | [C1-205852](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205852.zip) | LS Reply on SA WG2 assumptions on architecture aspects for using satellite access in 5G (R2-2008229) | | | RAN2 | Cc | Noted  Related with C1-205856 | |
|  |  | | [C1-205853](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205853.zip) | Reply LS on early UE capability retrieval for eMTC (R2-2008238) | | | RAN2 | Cc | Noted  Related CR in C1-205905, ongoing disc in SA2 meeting | |
|  |  | | [C1-205854](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205854.zip) | Response LS to TSG SA on mandatory support of full rate user plane integrity protection for 5G ( R2-2008643) | | | RAN2 | To | Noted  Related CRs in C1-205816, C1-205817 | |
|  |  | | [C1-205855](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205855.zip) | Reply LS on mandatory support of full rate user plane integrity protection for 5G (R3-205653) | | | RAN3 | To | Noted  No action for CT1 | |
|  |  | | [C1-205856](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205856.zip) | Reply LS on SA WG2 assumptions from conclusion of study on architecture aspects for using satellite access in 5G (R3-205795) | | | RAN3 | To | Noted  Wait for SA2 and RAN2 progress | |
|  |  | | [C1-205872](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205872.zip) | LS on two consecutive invalid challenges (R5-204362) | | | RAN5 | To | Proposed tbd  Draft reply in C1-206262 | |
|  |  | | [C1-205873](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205873.zip) | LS on MCS group document subscription procedures (R5-204383) | | | RAN5 | To | Proposed tbd  Draft reply in C1-206108 | |
|  |  | | [C1-205874](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205874.zip) | Reply LS on human-readable network name (HRNN) (S1- 203272) | | | SA1 | To | Noted  Related CRs in C1-205962, C1-205963 | |
|  |  | | [C1-205875](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205875.zip) | Reply LS on service area restriction for CIoT 5GS optimization (S1-203274) | | | SA1 | Cc | Noted  related disc in C1-206121 and CRs in C1-206123, C1-206125 | |
|  |  | | [C1-205876](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205876.zip) | Reply LS on human-readable network name (HRNN) (S2-2005911) | | | SA2 | To | Noted  SA1 answer in C1-205874, SA2 just informal. | |
|  |  | | [C1-205877](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205877.zip) | Reply LS on Updated User Plane Integrity Protection advice (S2-2006180) | | | SA2 | Cc | Noted | |
|  |  | | [C1-205882](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205882.zip) | LS on mandatory support of full rate user plane integrity protection for 5G (S2-2006181) | | | SA2 | Cc | Noted | |
|  |  | | [C1-205883](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205883.zip) | Reply LS on assistance indication for WUS (S2-2006499) | | | SA2 | Cc | Noted | |
|  |  | | [C1-205884](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205884.zip) | Reply LS on the stage 2 aspects of MINT (SP-200880) | | | TSG SA | To | Noted  When our study is completed, then CT1 should consult with SA and SA2 on how to proceed with normative work  SID proposal in C1-206290 | |
|  |  | | [C1-205885](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205885.zip) | LS on 5G GUTI re-allocation (SP-200883) | | | TSG SA | To | Noted  Related CRs in C1-205918, C1-205922, C1-206396, C1-206398 | |
|  |  | | [C1-205886](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205886.zip) | Reply LS on Key Management procedure in SEAL (S3-202177) | | | SA3 | Cc | Noted  Should we work on the key management client when it is located in the UE -> no consensus | |
|  |  | | [C1-205887](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205887.zip) | Reply LS on Reply PAP/CHAP and other point-to-point protocols usage in 5GS (S3-202190) | | | SA3 | To | Noted  Note in the CT WID refers to this LS | |
|  |  | | [C1-205888](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205888.zip) | Reply LS on LS on 5G SoR integrity protection mechanism (S3-202251) | | | SA3 | Cc | Noted | |
|  |  | | [C1-205889](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205889.zip) | LS on information of stage 3 aspects for AKMA (CP-202255) | | | TSG CT | Cc | Noted | |
|  |  | | [C1-205894](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205894.zip) | LS on Cell Configuration within TA/RA to Support Allowed NSSAI (S2-2006526) | | | SA2 | To | Proposed tbd  proposed LS out in C1-205923, C1-206161 | |
|  |  | | [C1-206449](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Docs/C1-206449.zip) | Reply LS on ETSI Plugtest reports | | | UPV/EHU (ETSI MCX Plugtests) |  | Postponed | |
|  |  | | [**C1-206495**](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Docs/C1-206495.zip) | Reply LS on Clarification of CAG only UE accessing EPS network | | | SA2 | To | Postponed | |
|  |  | | [**C1-206496**](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Docs/C1-206496.zip) | LS on Completion of WT-456 and WT-470 | | | SA2 | Cc | Postponed | |
|  |  | | [**C1-206497**](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Docs/C1-206497.zip) | Response to LS on the mandate to provide 'any PLMN' entry in the non-3GPP access node selection information | | | SA2 | To | Postponed | |
|  |  | | [**C1-206498**](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Docs/C1-206498.zip) | LS on exception data reporting in non-allowed area | | | SA2 | To | Postponed | |
|  |  | | [**C1-206499**](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Docs/C1-206499.zip) | Reply LS on Counter of UEs Registering Network Slice | | | SA2 | Cc | Postponed | |
|  |  | | C1-206538 | LS on Clarification on processing of messages after NAS security establishment | | | SA3 | CT1 | tbd | |
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|  | void | |  |  | | |  |  | Release 6 is closed | |
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|  | void | |  |  | | |  |  | Release 7 is closed | |
|  |  | |  |  | | |  |  |  | |
|  | Release 8  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Rel-8 IMS Work Items and issues:  MRFC  MRFC\_TS  UUSIW  PktCbl-Intw  PktCbl-Deploy  PktCbl-Sec  NBA  OAM8-Trace  Overlap  PRIOR  IMS\_RP  PNM  IMSProtoc2  IMS\_Corp  ICSRA  IMS-Cont  MAINT\_R1  MAINT\_R2  REDOC\_TIS-C1  REDOC\_3GPP2  CCBS-CCNR CW-IMS  FA  CAT-SS  TEI8 (IMS related issues)  + all other IMS related issues | |  | Jörgen – Breakout | | |  |  | All WIs completed  AS – MRFC protocol (This covers both the study item and the work item)  User – User Signalling interworking  Packetcable - Protocol enhancements  Packetcable - Regulatory requirements  Packetcable - Security requirements  NASS Bundled Authentication  Service level tracing in IMS  CT1 aspects of overlap signaling  Multimedia priority service  IMS restoration procedures  Personal Network Management (stage 2 and 3)  IP Multimedia Core Network Subsystem - IMS Stage3 Protocol Evolution for Rel-8  IMS corporate network access  IMS centralized service control  IMS Service Continuity  TISPAN R1 and R2 maintenance  3GPP and 3GPP2 re-documentation  IMS supplementary services:  Call Completion on Busy Subscriber (CCBS) / Call Completion on Non-Reachable (CCNR) in IMS Communication Waiting in IMS  Flexible alerting in IMS  Customized alerting tone in IMS | |
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|  | Rel-8 non-IMS Work Items and issues:  SAES  SAES-CSFB  SAES-SRVCC  HomeNB-LTE HomeNB-3G  ETWS  PPACR-CT1  EData  IWLANNSP  EVA  IWLAN\_Mob  TEI8 (non-IMS)  + all other non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  SAE issues  CS-Fallback  SRVCC  CSG, HomeeNB and HomeNB  Earthquake and tsunami warning systems  Paging Permission with Access Control  Data transfer during an emergency call  WLAN Network Selection Principles  Enhancements for VGCS applications  Mobility between 3GPP-WLAN Interworking and 3GPP Systems | |
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|  | Release 9  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Rel-9 IMS Work Items and issues:  Work Items:  CRS  eCAT-SS  eMMTel-CC  IMSProtoc3  IMS\_SCC-SPI  IMS\_SCC-ICS  IMS\_SCC-ICS\_I1  EMC2  MEDIASEC\_CORE  PAN\_EPNM  IMS\_EMER\_GPRS\_EPS  IMS\_EMER\_GPRS\_EPS-SRVCC  TEI9 (IMS related)  + all other Rel-9 IMS issues | |  | Jörgen – Breakout | | |  |  | All WIs completed  IMS Supplementary services  IMS Customized Ringing Signal Service  Enhancements of IMS Customized Alerting Tone (CAT) Service  Enhancements for Completion of Communications Supplementary service  IMS Stage-3 IETF Protocol Alignment  IMS Service Continuity Enhancements: Service, Policy, Interactions, and Inter UE Transfer  Enhancements to IMS Centralized Services  IMS Centralized Services support via I1 interface  Definition of Ml interface for Control Plane LCS  IMS Media Plane Security  Support of Personal Area Networks and Enhancements to Personal Network Management  Emergency Call Enhancements for IP& PS Based Calls – stage 3 IMS part  SRVCC support for IMS Emergency Calls | |
|  |  | | [C1-205971](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205971.zip) | Remove the resolved EN about IANA registration of g.3gpp.crs | | | Huawei, HiSilicon | CR 0066 24.183 Rel-9 | Agreed | |
|  |  | | [C1-205972](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205972.zip) | Remove the resolved EN about IANA registration of g.3gpp.crs | | | Huawei, HiSilicon | CR 0067 24.183 Rel-10 | Agreed | |
|  |  | | [C1-205973](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205973.zip) | Remove the resolved EN about IANA registration of g.3gpp.crs | | | Huawei, HiSilicon | CR 0068 24.183 Rel-11 | Agreed | |
|  |  | | [C1-205974](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205974.zip) | Remove the resolved EN about IANA registration of g.3gpp.crs | | | Huawei, HiSilicon | CR 0069 24.183 Rel-12 | Agreed | |
|  |  | | [C1-205976](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205976.zip) | Remove the resolved EN about IANA registration of g.3gpp.crs | | | Huawei, HiSilicon | CR 0071 24.183 Rel-14 | Agreed | |
|  |  | | [C1-205977](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205977.zip) | Remove the resolved EN about IANA registration of g.3gpp.crs | | | Huawei, HiSilicon | CR 0072 24.183 Rel-15 | Agreed | |
|  |  | | [C1-205978](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205978.zip) | Remove the resolved EN about IANA registration of g.3gpp.crs | | | Huawei, HiSilicon | CR 0073 24.183 Rel-16 | Agreed | |
|  |  | | [C1-206456](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206456.zip) | Remove the resolved EN about IANA registration of g.3gpp.crs | | | Huawei, HiSilicon | CR 0070 24.183 Rel-13 | Current status Agreed  Revision of C1-206452  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Nevenka Mon 1237: Cover page not updated  Revision of C1-205975  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Nevenka 0942: Line remaining  Helen 1636: Ack. | |
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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 | |
|  |  | | [C1-206068](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206068.zip) | Reference update: RFC 8898 | | | Ericsson / Nevenka | CR 0100 24.371 Rel-12 | Current status Agreed  Revision of C1-205818 | |
|  |  | | [C1-206069](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206069.zip) | Reference update: RFC 8898 | | | Ericsson / Nevenka | CR 0101 24.371 Rel-13 | Current status Agreed  Revision of C1-205819 | |
|  |  | | [C1-206070](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206070.zip) | Reference update: RFC 8898 | | | Ericsson / Nevenka | CR 0102 24.371 Rel-14 | Current status Agreed  Revision of C1-205820 | |
|  |  | | [C1-206071](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206071.zip) | Reference update: RFC 8898 | | | Ericsson / Nevenka | CR 0103 24.371 Rel-15 | Current status Agreed  Revision of C1-205821 | |
|  |  | | [C1-206072](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206072.zip) | Reference update: RFC 8898 | | | Ericsson / Nevenka | CR 0104 24.371 Rel-16 | Current status Agreed  Revision of C1-205822 | |
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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 | |
|  |  | | [C1-206097](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206097.zip) | Correction for ambient listening R13 | | | FirstNet / Mike | CR 0278 24.380 Rel-13 | Agreed | |
|  |  | | [C1-206098](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206098.zip) | Correction for ambient listening R14 | | | FirstNet / Mike | CR 0279 24.380 Rel-14 | Agreed | |
|  |  | | [C1-206099](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206099.zip) | Correction for ambient listening R15 | | | FirstNet / Mike | CR 0280 24.380 Rel-15 | Agreed | |
|  |  | | [C1-206100](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206100.zip) | Correction for ambient listening R16 | | | FirstNet / Mike | CR 0281 24.380 Rel-16 | Agreed | |
|  |  | | [C1-206101](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206101.zip) | Correction for ambient listening R17 | | | FirstNet / Mike | CR 0282 24.380 Rel-17 | Agreed | |
|  |  | | C1-206165 | Correction for ambient listening R13 | | | FirstNet / Mike | CR 0283 24.380 Rel-13 | Withdrawn | |
|  |  | | C1-206166 | Correction for ambient listening R14 | | | FirstNet / Mike | CR 0284 24.380 Rel-14 | Withdrawn | |
|  |  | | C1-206167 | Correction for ambient listening R15 | | | FirstNet / Mike | CR 0285 24.380 Rel-15 | Withdrawn | |
|  |  | | C1-206168 | Correction for ambient listening R16 | | | FirstNet / Mike | CR 0286 24.380 Rel-16 | Withdrawn | |
|  |  | | C1-206169 | Correction for ambient listening R17 | | | FirstNet / Mike | CR 0287 24.380 Rel-17 | Withdrawn | |
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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 | |
|  |  | | [C1-206366](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206366.zip) | Correction of Content-Type description | | | Ericsson /Jörgen | CR 0019 24.582 Rel-14 | Agreed | |
|  |  | | [C1-206371](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206371.zip) | Correction of Content-Type description | | | Ericsson /Jörgen | CR 0020 24.582 Rel-15 | Agreed | |
|  |  | | [C1-206372](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206372.zip) | Correction of Content-Type description | | | Ericsson /Jörgen | CR 0021 24.582 Rel-16 | Agreed | |
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|  | Rel-14 IMS Work Items and issues:  ISAT MMCMH\_Enh-CT IOC\_UE\_conf PWDIMS-CT IMSProtoc8 V8-CT RobVoLTE-CT REAS\_EXT CH14-DCCII-CT SPECTRE-CT TEI14 (IMS related issues)  + all other Rel-14 IMS related issues | |  | Jörgen – Breakout on IMS | | |  |  | All WIs completed  IMS Signalling Activated Trace CT1 aspects of MTSI Extension on Multi-stream Multiparty Improved operator control using new UE configuration parameters Password based service activation for IMS Multimedia Telephony service IMS Stage-3 IETF Protocol Alignment for Rel-14 CT Aspects of S8 Home Routing Architecture for VoLTE CT Aspects of Robust Call Setup for VoLTE subscriber in LTE SIP Reason header extension CT Aspects of Determination of Completeness of Charging Information in IMS User Controlled Spoofed Call Treatment | |
|  |  | | [C1-205866](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-205866.zip) | IANA registration for Response-Source | | | Nokia, Nokia Shanghai Bell | CR 6443 24.229 Rel-14 | Current status Agreed  Revision of C1-205862 | |
|  |  | | [C1-205867](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-205867.zip) | IANA registration for Response-Source | | | Nokia, Nokia Shanghai Bell | CR 6444 24.229 Rel-15 | Current status Agreed  Revision of C1-205863 | |
|  |  | | [C1-205868](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-205868.zip) | IANA registration for Response-Source | | | Nokia, Nokia Shanghai Bell | CR 6445 24.229 Rel-16 | Current status Agreed  Revision of C1-205864 | |
|  |  | | [C1-205869](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-205869.zip) | IANA registration for Response-Source | | | Nokia, Nokia Shanghai Bell | CR 6446 24.229 Rel-17 | Current status Agreed  Revision of C1-205865 | |
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|  | Rel-14 non-IMS Work Items and issues:  EIEI-CT NonIP\_GPRS-CT EWE-CT SAES5 SAES5-CSFB SAES5-non3GPP V2X-CT eDECOR-CT AT\_CIoT SEW2-CT ERP-CT AE\_enTV-CT CIoT-Ext-CT PS\_DATA\_OFF-CT TEI14 (non-IMS)  + all other Rel-14 non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  CT aspects of evolution to and interworking with eCall in IMS CT aspects for Non-IP for Cellular Internet of Things for 2G/3G-GPRS EIR check for WLAN access to EPC general Stage-3 SAE Protocol Development Stage-3 SAE Protocol Development related to Circuit Switched Fall Back Stage-3 SAE Protocol Development related to non-3GPP access CT aspects of V2X Services CT aspects of Enhancements of Dedicated Core Networks AT Commands for CIoT CT aspects of Support of Emergency services over WLAN – phase 2 Support of EAP Re-authentication Protocol for WLAN Interworking CT aspects of system architecture enhancements for TV service Core network aspects of extended Architecture support for CIoT CT aspects of PS data off function | |
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|  | Release 15  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Rel-15 Mission Critical work items and issues:  eMCVideo-CT  eMCDATA-CT  enhMCPTT-CT  MCProtoc15  MONASTERY  MBMS\_MCservices | |  | Jörgen | | |  |  | All work items complete  Enhancements to Mission Critical Video – CT aspects  Enhancements for Mission Critical Data – CT aspects  Enhancements for Mission Critical Push-to-Talk – CT aspects  Protocol enhancements for Mission Critical Services sion Critical Push-to-Talk – CT aspects  Mobile Communication System for Railways  MBMS usage for mission critical communication services | |
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|  | Rel-15 IMS work items and issues  5GS\_Ph1-IMSo5G  eCNAM-CT  FS\_PC\_VBC (CT3)  IMSProtoc9  bSRVCC\_MT  eSPECTRE  PC\_VBC (CT3)  TEI15 (IMS) | |  | Jörgen | | |  |  | All work items complete  IMS impact due to 5GS IP-CAN  CT aspects of Enhanced Calling Name Service  Study on Policy and Charging for Volume Based Charging  IMS Stage-3 IETF Protocol Alignment for Rel-15  SRVCC for terminating call in pre-alerting phase  Enhancements to Call spoofing functionality Policy and Charging for Volume Based Charging | |
|  |  | | [C1-205890](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-205890.zip) | Correction of isub-encoding field name | | | Deutsche Telekom / Michael | CR 6447 24.229 Rel-15 | Current status Agreed  Nevenka Thu 11:48: Should we use this CR for the EN reference?  Michael Fri 1309: Explains background.  Nevenka Fri 1723: Fine with the CRs. No revision needed. | |
|  |  | | [C1-205891](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-205891.zip) | Correction of isub-encoding field name | | | Deutsche Telekom / Michael | CR 6448 24.229 Rel-16 | Current status Agreed | |
|  |  | | [C1-205892](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-205892.zip) | Correction of isub-encoding field name | | | Deutsche Telekom / Michael | CR 6449 24.229 Rel-17 | Current status Agreed | |
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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 | |
|  |  | | [C1-205940](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205940.zip) | Discussion on the use of secondary authentication/authorization vs the use of PAP/CHAP in 5GS | | | Qualcomm Incorporated / Lena | discussion Rel-15 | Noted  Joy, Thu, 0910  Comments  Ivo, Thu, 1018  Comments  Lena, Thu, 1500  Answering to Joy, not agreeing  Lena, Thu, 1500  Answering to Ivo, fine with suggestions  Sung, Thu, 1641  Same as Lena  **Discussion will not be captured** | |
|  |  | | [C1-205983](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-205983.zip) | Resolution of editor's notes under clauses 7.3.4 and 7.3.5 | | | Huawei, HiSilicon /Christian | CR 0162 24.502 Rel-15 | Agreed | |
|  |  | | [C1-205985](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-205985.zip) | Remove editor's notes under clause 7.7 | | | Huawei, HiSilicon /Christian | CR 0164 24.502 Rel-15 | Agreed | |
|  |  | | C1-206519 | Resolution of editor's notes under clauses 7.5.5 and 7.5.6 | | | Huawei, HiSilicon /Christian | CR 0163 24.502 Rel-15 | Current status agreed  Revision of C1-205984  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lazaros, Thu, 1820  Requests changes  Christian, Mon, 0702  Explains  Lazaros, Mon, 2149  Revision required  Christian, Tue, 1007  Revision  Lazaros, Tue, 1124  Comments  Christian, Tue, 1257  Acks Lazaros  Lazaros, Tue, 1308  Looks good | |
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|  | Release 16  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Tdocs on Work Items | |  |  | | |  |  | Papers related to Rel-16 Work Items | |
|  | Work Item Descriptions | |  | Peter - Main | | |  |  | New and revised Work Item Descritpions  Rel-16 is frozen | |
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|  | CRs and Discussion Documents related to new or revised Work Items | |  | Peter - Main | | |  |  | CRs and Disc papers related to new Work Items  Rel-16 is frozen | |
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|  | Status of other Work Items | |  | Peter - Main | | |  |  | Status information on other relevant Rel-16 Work Items | |
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|  | Release 16 documents for information | |  | Peter - Main | | |  |  | Miscellaneous documents provided for information | |
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|  | WIs for common and SAE/5G | |  |  | | |  |  | WIs mainly targeted for common sessions or the SAE/5G breakout  **All work items complete** | |
|  | ePWS | |  | Lena – Main | | |  |  | CT aspects of enhancements of Public Warning System | |
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|  | SINE\_5G | |  | Peter – Main | | |  |  | Signalling Improvements for Network Efficiency in 5GS | |
|  |  | | C1-206718 | Correction to S-NSSAI based retry restriction | | | Huawei, HiSilicon, MediaTek Inc./Lin | CR 2690 24.501 Rel-17 | Current status agreed  Revision of C1-206077  Amer, FINE  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Amer, Wed, 0720  Revision required  Lin, Wed, 0829  Provides revision  Lin, Thu, 0933  rev | |
|  |  | | C1-206717 | Correction to S-NSSAI based retry restriction | | | Huawei, HiSilicon, MediaTek Inc./Lin | CR 2576 24.501 Rel-16 | Current status agreed  Revision of C1-206076  Amer, FINE  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-205107  Amer, Wed, 0720  Revision required  Lin, Wed, 0829  Provides revision  Amer, Thu, 0536  One more change  Lin, Thu, 0933  rev | |
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|  | SAES16 WIs | |  | Peter – Main | | |  |  | Stage-3 SAE protocol pevelopment for Rel-16 | |
|  | SAES16 | |  | Peter – Main | | |  |  | General Stage-3 SAE protocol development | |
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|  | SAES16-CSFB | |  | Peter – Main | | |  |  | Stage-3 SAE protocol development related to Circuit Switched Fall Back | |
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|  | SAES16-non3GPP | |  | Peter – Main | | |  |  | Stage-3 SAE protocol development related to non-3GPP access | |
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|  | 5GProtoc16 WIs | |  | Peter – Main | | |  |  | Stage-3 5GS NAS protocol development for Rel-16 | |
|  | 5GProtoc16 | |  |  | | |  |  | General Stage-3 5GS NAS protocol development | |
|  |  | | [C1-205880](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205880.zip) | Handling of QoS flow descriptions without associated QoS rules | | | Apple | CR 2636 24.501 Rel-16 | Postponed  Joy, Thu, 0910  Comment, should be treated as abnormal case  Rae, Thu, 1011  Questin for clarification  Robert, Thu, 1520  Explains why it is prposed as normal case  Robert, Thu, 1520  Explains to Rae  Yanchao, Fri, 0500  Prefers that this is treated as error case  Mahmoud, Fri, 0626  Objection to Rel-16 CR  Robert, Fri, 0924  explains  JJ, Fri, 1136  Clarification required  Robert, Fri, 1421  Explains why it is needed  Mahmoud, Fri, 1816  Not FASMO, not acceptable  Lazaros, Mon, 0813  No FASMO, Rel-17 ok  Robert, Mon, 2035  Asking to continue the disc in the Rel-17 thread | |
|  |  | | [C1-205899](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205899.zip) | Remove the editor note for regular expression type | | | ZTE / Joy | CR 0088 24.526 Rel-16 | Merged into C1-206078 and its revisions  Based on authors requires  Joy, Thu, 0910  OK for me to merge 5899 and 5900 into 6078/6079  Roozbeh, Thu, 0914  Should be merged with 6078  Marko, Thu, 0913  Should be merged with 6078  Lena, Thu, 1446  Revision required | |
|  |  | | [C1-205900](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205900.zip) | Remove the editor note for regular expression type | | | ZTE / Joy | CR 0089 24.526 Rel-17 | Merged into C1-206079 and its revisions  Based on authors requires  Joy, Thu, 0910  OK for me to merge 5899 and 5900 into 6078/6079  Roozbeh, Thu, 0914  Should be merged with 6079 | |
|  |  | | [C1-206035](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206035.zip) | Editorial correction for QoS commands | | | MediaTek Inc. / Carlson | CR 0704 27.007 Rel-16 | Agreed | |
|  |  | | [C1-206152](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206152.zip) | Setting the Integrity protection maximum data rate IE by a UE not supporting UPIP | | | Nokia, Nokia Shanghai Bell | CR 2714 24.501 Rel-16 | Postponed  Requested by author  Ivo, Thu, 0941  CR is not needed  Lin, Thu, 1139  CR is not needed  Lena, Thu, 1446  objection  Sung, Thu 2259  Answering  Ivo, Fri, 1130  Not agreeing with Sung  Sung, Fri 1500  Explains  Reinhard, Fri, 1730  Objection  Sung, Fri, 1932  Defending  Reinhard, Mon, 1010  Does not agree with Sung  Sung, Mon, 1532  Defending  Yang, Tue, 1054  UPIP at all data rates is mandatory for R16 and onwards UEs.  Ivo, Tue, 1103  Too late to fix release 15 ue | |
|  |  | | [C1-206153](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206153.zip) | Setting the Integrity protection maximum data rate IE by a UE not supporting UPIP | | | Nokia, Nokia Shanghai Bell | CR 2715 24.501 Rel-17 | Postponed  Requested by author, Tue, 1926 in the email on 6152  Ivo, Thu, 0941  CR is not needed  Lin, Thu, 1139  CR is not needed | |
|  |  | | [C1-206192](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206192.zip) | Use of Equivalent PLMN list in 5GMM | | | NTT DOCOMO INC. | CR 3457 24.301 Rel-16 | Not pursued  Requested by author  Kaj, Thu, 0945  Not essential, Rel-17 enough  Mikael, Thu, 0923  Objects to Rel-16, Rel-17 is fine | |
|  |  | | [C1-206205](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206205.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 | Postponed  Roland, Wed, 1802  Revision of C1-204994  Lena, Thu, 1446  Revision required  Rolan, Thu, 1842  Provides rev  Ban, Thu, 2121  Still issues in the CR and rev  Sung, Fri, 0623  Objection  Roland, Fri, 1912  Answering  Ban, Mon, 1219  objection | |
|  |  | | [C1-206206](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206206.zip) | Handling of Higher Priority PLMN selection with the presence of “PLMNs where registration was aborted due to SOR” list | | | Apple | CR 0600 23.122 Rel-17 | Postponed  As mirror of postponed CR | |
|  |  | | [C1-206211](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206211.zip) | Handling of PLMN selection with presence of PLMNs where registration was aborted due to SOR list | | | Apple | CR 0576 23.122 Rel-16 | Postponed  Roland, Wed, 1805  Revision of C1-205394  Ivo, Thu, 0941  Revision required  Roland, Thu, 1441  Provides rev  Ban, Thu 2142  Concerns  Sung, Fri, 0616  Revision required  Ivo, Fri, 1211  Rev goes in right direction, some minor comment  Roland, Fri, 1458  Explains  Sung, Fri, 1959  Discussing  Roland, mon, 1114  Discussing  Ban, Mon, 1213  Objection  Sung, Mon, 2240  Discussing  Ban, Tue, 0910  concerns  Roland, Wed, 1102  Explains  Roland, Wed, 1109  Answers Sung  Ban, Wed, 1322  Comments  Sung, Wd, 1506  comments | |
|  |  | | [C1-206214](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206214.zip) | Handling of PLMN selection with presence of PLMNs where registration was aborted due to SOR list | | | Apple | CR 0602 23.122 Rel-17 | Postponed  CAT of postponed CR  Ivo, Thu, 0941  Revision required | |
|  |  | | [C1-206216](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206216.zip) | Use of preferred PLMN/access technology combinations received through control Plane signaling SoR | | | Apple | CR 0579 23.122 Rel-16 | Postponed  Roland, wed, 1838  Revision of C1-204998  Lena, Thu, 1446  Objection  Roland, Thu, 1745  Asking back from Lena  Lena, Fri, 0219  Explains  Sung, Fri, 0630  Objection  Roland, Fri, 1202  Explains the Cr, offers some rewording  Andrew, Fri, 1228  Asking for clarification  Roland, Fri, 1425  Explains  Andrew, Fri, 1500  Questions  Roland, Fri, 1858  Answers Andrew  Sung, Fri, 2053  this issue should be discussed under 5GSAT\_ARCH-CT.  Lena, Fri, 0123  Object  Roland, Mon, 1005  Defending  Sung, Mon, 2257  Explains  Lena, Wed, 0503  Does not agree wit Roland  Roland, Wed, 1012  discussing | |
|  |  | | [C1-206218](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206218.zip) | Use of preferred PLMN/access technology combinations received through control Plane signaling SoR | | | Apple | CR 0603 23.122 Rel-17 | Postponed  CAT A of postponed CR  Lena, Thu, 1446  objection | |
|  |  | | [C1-206221](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206221.zip) | Clarification on High Priority Search in 5GMM-Connected Mode with RRC Inactive | | | Apple | CR 0604 23.122 Rel-16 | Agreed | |
|  |  | | [C1-206224](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206224.zip) | Clarification on High Priority Search in 5GMM-Connected Mode with RRC Inactive | | | Apple | CR 0606 23.122 Rel-17 | Agreed | |
|  |  | | [C1-206253](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206253.zip) | Release of N1 NAS signalling connection in SOR error case if SOR is received via DL NAS TRANSPORT | | | Apple | CR 0607 23.122 Rel-16 | Postponed  Requested by Roland, mon 1125  Ivo, Thu, 0941  CR is not needed  Lena, Thu, 1446  Objection  Roland, Thu, 1637  Discussing  Sung, Fri, 0701  Objection  Ban, Fri, 0828  CR is not needed  Ban, Fri, 0854  Revision required  Sung, Fri, 2034  Provides a new example  Lena, Mon, 0110  Does not agree | |
|  |  | | [C1-206254](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206254.zip) | Resolve an issue when camping on a MCC=441 cell | | | NTT DOCOMO INC. | CR 0608 23.122 Rel-16 | Agreed | |
|  |  | | [C1-206255](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206255.zip) | Resolve an issue when camping on a MCC=441 cell | | | NTT DOCOMO INC. | CR 0609 23.122 Rel-17 | Agreed | |
|  |  | | [C1-206271](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206271.zip) | Release of N1 NAS signalling connection in SOR error case if SOR is received via DL NAS TRANSPORT | | | Apple | CR 0610 23.122 Rel-17 | Postponed  CAT A of postponed CR  Ivo, Thu, 0941  CR is not needed  Lena, Thu, 1446  objection | |
|  |  | | [C1-206357](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206357.zip) | Checking ACK bit of the SOR container in the DL NAS TRANSPORT | | | LG Electronics / sunhee | CR 2788 24.501 Rel-16 | Postponed  Author, Thu, 0150  Ivo, Thu, 0941  CR is not needed  Lena, Thu, 1446  Revision required  Sung, Fri, 0701  Objection  Ban, Fri, 0842  Revision required  Sunhee, Fri, 0912  Provides a rev  Sunhee, Fri, 0934  Explains to Ivo  Ivo, Fri, 1230  Does not agree  Lena, Mon. 0110  Editorial in the draft rev  Sunhee, Tue, 0318  Rev  Ivo, Tue, 1403  Revision required, further this is not FASMO, so no Rel-16  Sunhee, Wed, 1212  Aksing back  Ivo, Thu, 0040  Would require a change to 23.122, i.e. postpone to Novmeber meeting | |
|  |  | | [C1-206358](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206358.zip) | Checking ACK bit of the SOR container in the DL NAS TRANSPORT | | | LG Electronics / sunhee | CR 2789 24.501 Rel-17 | Postponed  Ivo, Thu, 0941  CR is not needed  Sunhee, Fri, 0912  Provides a rev  Sunhee, Tue, 0318  rev | |
|  |  | | [C1-206428](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206428.zip) | UE procedures when a request for emergency services fallback not accepted | | | MediaTek Inc. / Marko | CR 2808 24.501 Rel-16 | Not pursued  Marko, Mon, 1155  Mohamed, Thu, 09:00  Commenting, changes needed  Ivo, Thu, 0941  Revision required  Sunghoon, Fri, 0845  Revision required, not in Rel-16  Marko, Fri, 1207  **Offers a rev, is OK to not go with Rel-16**  Mohamed, Fri, 1248  FINE with the Rev  Ivo, Fri, 1844  Comments on the draft | |
|  |  | | C1-206503 | Use of Equivalent PLMN list in 5GMM | | | NTT DOCOMO INC. | CR 3458 24.301 Rel-17 | Revision of C1-206193  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mikael, Thu, 0927  Request for revision | |
|  |  | | C1-206552 | UE procedures when a request for emergency services fallback not accepted | | | MediaTek Inc. / Marko | CR 2809 24.501 Rel-17 | Revision of C1-206429  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  To be shifted to 17.2.2.1  Ivo, Thu, 0941  Revision required  Cristina, Thu, 1037  Editorial  Mohamed, Thu, 1922  Revision required  Marko, Fri, 1207  Offers a rev, is OK to not go with Rel-16  Sunghoon, Sat, 0112  Revision required  PeterM, Mon, 1345  Editorial  Ivo, Mon, 1355  Comments on the draft  PeterM, Mon, 1444  Fine  Mohamed, Tue, 1544  Some comments overall fine  Cristina, Wed, 0412  Revision required  Marko, Wed, 0921  Revision  Ivo, Wed, 1315  Fine  Cristina, Thu, 0504  fine | |
|  |  | | C1-206655 | UE handling when Configuration Update Command is received during Registration Request procedure | | | Apple | CR 2791 24.501 Rel-16 | Revision of C1-206362  Kaj, Thu, 1054  Revision required  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mohamed, Thu, 09:00  Commenting  Kaj, Thu, 0943  Objects  Osama, Thu, 2023  Requires some changes  Question: is this FASMO  Krisztian, Fri, 0157  Explains to Kaj and Osama and Mohamed  Mohamed, Fri, 0942  Fine with the CR as is  Mohamed, Fri, 1004  Answering to Kaj  Vishnu, Fri, 1207  Similar as Kaj  Roland, Fri, 1616  Question  Kaj, Mon, 0819  Answers  Roland, Mon, 1150  Asking back  Kaj, Tue, 1115  Discussing  Roland, TU, 1127  Questions  Krisztian, Wed, 0732  Explains  Kriszian, Wed, 0809  Provides revision  Vishnu, Wed, 0919  Fine, minor editorial  Kaj, Wed, 2124  Objection  Krisztian, thu, 0802  Revision  Kaj, Thu, 0838  **OBJECTION** | |
|  |  | | C1-206656 | UE handling when Configuration Update Command is received during Registration Request procedure | | | Apple | CR 2793 24.501 Rel-17 | Revision of C1-206364  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mohamed, Thu, 09:00  Commenting  Kaj, Thu, 0943  Objects  Vishnu, Fri, 1151  Objects, same as Kaj | |
|  |  | | C1-206680 | PDU session IDs exclusive for the 5G core network | | | Ericsson /kaj | CR 0135 24.007 Rel-16 | Revision of C1-206118  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Joy, Thu, 0910  Proposes other formulation  Rel-17 is missing  Kaj, Thu, 0922  Does not agree with Joy proposal,  Osama, Thu, 1955  Requests revision  Kaj, Thu, 2326  Acks Osama  Lazaros, Fri, 1356  Revision required  Kaj, Mon, 0734  Offers proposal  Osama, Mon, 2038  Looks OK  Lazaros, Mon, 2139  Latest NOTE ok  Kaj, Tue, 1010  Defends the Rel-16  Christian, Tue, 1521  Objection, this is not FASMO  If they are the only one, can live with Rel-17 | |
|  |  | | C1-206657 | In SoR error cases, UE to always send Registration Complete at the end of Registration procedure if UE is either in Manual mode of operation or camped in UPLMN | | | Apple | CR 0578 23.122 Rel-16 | Revision of C1-206208  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-205491  Overlaps with C1-205955  Ivo, Thu, 0941  Revision required  Roland, Thu, 1317  Provides a rev  Lena, Thu, 1446  Revision required  Roland, Thu, 1703  Some explanation to Lena  Ban, Thu, 2029  see the overlap with C1-205955 and we are happy to merge the 2 CR, once we agree on the way forward. Comments on the content  Sung, Fri, 0559  Revision required  Roland, Fri, 1143  Explains  Sung, Fri, 2029  Provides wording in a proposed rev  Ban, Mon, 1135  Revision required  Roland, Mon, 1312  New rev  Ban, Mon, 1903  Revision required  Sung, Mon, 2236  Rev looks good  Ivo, Mon, 2303  Comments  Sung, Mon, 2310  Proposal  Ivo, Tue, 1110  Asking back  Roland, Tue, 1456  Revision  Ivo, Wed, 1233  Something is missin in the CR  Andrew, wed, 1243  Comments  Sung, Wed, 1349  Offers a way forward  Roland, Wed, 1559  Answers Andrew’s q  Andrew, Wed, 1640  Fine with roland answer  Roland, Wed, 1648  New rev  Sung, Wed, 1723  Proposal  Roland, Wed, 2050  rev | |
|  |  | | C1-206719 | EN resolution on domain descriptors in URSP | | | Huawei, HiSilicon/Lin | CR 0093 24.526 Rel-16 | Revision of C1-206078  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Roozbeh, Thu, 0913  should be merged with C1-205899.  Lin, Thu, 1147  Fine to use this as basis and merge 5899 in  Lena, Thu, 1446  Revision required  Joy, Thu, 1743  Wants to cosign  Lin, Fri, 0827  Provides rev | |
|  |  | | C1-206723 | EN resolution on 5QI as criteria type for ODAC | | | Huawei, HiSilicon, Intel, InterDigital, Nokia, Nokia Shanghai Bell, LG Electronics/Lin | CR 2691 24.501 Rel-16 | Revision of C1-206084  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Joy, Thu, 0911  Support, minor editorial, co-sign  Lin, Fri, 0907  Rev  Chen, Tue, 1641  Cosign  Robert, Tue, 1817  Co-sign  Christian, Tue, 2157  Explains that the EN is there since the Rel-15 TR phase  Joy, Wed, 0421  Void the deleted bulet  Lin, Wed, 0841  New rev | |
|  |  | | C1-206724 | EN resolution on 5QI as criteria type for ODAC | | | Huawei, HiSilicon, Intel, InterDigital, Nokia, Nokia Shanghai Bell, LG Electronics/Lin | CR 2692 24.501 Rel-17 | Revision of C1-206085  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0941  Rel-17 CR is not needed, wants to keep the EN in Rel-17  Lin, Fri, 0907  rev  Lin, mon, 1442  Why to keep the EN in Rel-17  Chen, Tue, 1641  cosign | |
|  |  | | C1-206568 | Handling of QoS flow descriptions without associated QoS rules | | | Apple | CR 2637 24.501 Rel-17 | Revision of C1-205881  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Postponed  Robert, thu, 1403  Lazaros, Mon, 0813  Revision required  Robert, Mon, 2024  Offers proposal  JJ, Tue, 0459  Comments  Robert, Tue, 1210  discussing  JJ, Tue, 1744  Comments  Robert, Tue, 1758  Explains  JJ, Tue, 1843  Explains  Mahmoud, Wed, 0417  Ok with Rel-17 to go forward, comments  Robert, Wed, 1040  Explains to Mahmoud  Robert, Wed, 1501  New rev  JJ, Thu, 0344  Fine with the revision | |
|  |  | | C1-206720 | EN resolution on domain descriptors in URSP | | | Huawei, HiSilicon/Lin | CR 0094 24.526 Rel-17 | Revision of C1-206079  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Roozbeh, Thu, 0913  should be merged with C1-205900.  Joy, Thu, 1743  Wants to cosign  Lin, Fri, 0827  Provides rev  Lin, Mon, 1202  Explains to Roozbeh that 5900 is merged into this one | |
|  |  | | C1-206566 | QoS parameter handling for the PDU session transfer between 3GPP and non-3GPP access | | | Apple | CR 2634 24.501 Rel-16 | Revision of C1-205878  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Joy, Thu, 0910  question for clarification  Rae, Thu, 1004  CR is not needed  Robert, thu, 1504  Explains to Joy  Robet, Thu, 1917  Explains to Rae why it is needed  Joy, Thu, 1853  Revision required  JJ, Thu, 1302  Revision required  Robert, Fri, 1626  Offers rewording  Lazaros, Fri, 1746  Some rewording  Robert, Fri, 1800  Asking back from JJ  Robert, Fri, 1805  Proposal from Lazaros is ok  Robert, Fri, 2039  New rev, taking jj proposal into account  Joy, Mon, 0308  Co-sign  Jj, mon, 0507  Some more changes  Robert, Mon, 1037  Explaining to JJ  JJ, Mon, 1120  Discussing  Robert, Mon, 1933  Explains  Joy, Tue, 0313  Fine  JJ, Tue, 0540  Questions  Robert, Tue, 1346  Leave the CR as is  JJ, Tue, 1747  Fine with the revision | |
|  |  | | C1-206567 | QoS parameter handling for the PDU session transfer between 3GPP and non-3GPP access | | | Apple | CR 2635 24.501 Rel-17 | Revision of C1-205879  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  | | C1-206754 | Correction to SOR procedures- sending REGISTRATION COMPLETE message | | | DOCOMO Communications Lab. | CR 0595 23.122 Rel-17 | Revision of C1-206747  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206663  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-205956  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0942  CR is not needed. | |
|  |  | | C1-206753 | Correction to SOR procedures- sending REGISTRATION COMPLETE message | | | DOCOMO Communications Lab. | CR 0594 23.122 Rel-16 | Revision of C1-206746  Revision of C1-206662  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-205955  Ivo Thu1600  Withdraws earlier comments  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  vo, Thu, 0942  CR is not needed.  Lena, Thu, 1446  Revision required  Sung, Thu, 2359  Revision required  Ban, Thu, 2029  Explains, can be merged with C1-206208  Ivo, Fri, 1114  Ericsson does not agree with skipping send of REGISTRATION COMPLETE  Ivo, Fri, 1158  Provides a rev  Lena, Mon, 0140  Asking back from Ivo  Ban, Mon, 1020  Revision  Ivo, Mon, 1334  Objection  Ivo, Mon, 1341  More comment  Ban, Mon, 1415  Rev  Sung, Mon, 2113  Revision required  Ban, Tue, 0654  New proposal  Ivo, Tue, 1059  Discussing  Ban, Tue, 1119  Proposal  Sung, Tue, 1748  Not agreeing  Ban, Tue, 1903  Answers  Sung, Wed, 1339  Comments  Ban, Wed, 1449  Proposal  Sung, Wed, 1511  Comments  Ban, Wed, 1518  Asking back  Sung, Wed, 1719  Not ok  Ban, Wed, 1900  Explains  Sung, Wed, 1918  Not really  Ban, Wed, 1931  Ongoing  Sung, Wed, 1932  Because …  **Not captures anymore**  Ban, Thu, 0721  New rev  Sung, Thu, 0737  New proposal  Lena, Thu, 0750  Prefers Sung proposal  Ban, Thu, 0845  Provides rev  Ivo, Thu, 1054  Objection  Ban, Thu, 1154  Explains | |
|  |  | | [C1-206658](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206210.zip) | In SoR error cases, UE to always send Registration Complete at the end of Registration procedure if UE is either in Manual mode of operation or camped in UPLMN | | | Apple | CR 0601 23.122 Rel-17 | Revision of C1-206210  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Overlaps with C1-205956  Ivo, Thu, 0941  Revision required | |
|  |  | | C1-206061 | Add some missing ESM causes on the network side | | | ZTE | CR 2686 24.501 Rel-16 | Ivo, Thu, 0942  Rel-16 CR is not needed. | |
|  |  | | C1-206743 | Add some missing ESM causes on the network side | | | ZTE | CR 2687 24.501 Rel-17 | Revision of C1-206695  Ivo, FINE  New wic, to be shifted to rel-17  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206062 | |
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|  | 5Gprotoc16-non3GPP | |  | Peter – Main | | |  |  | Stage-3 5GS NAS protocol development related to non-3GPP access | |
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|  | ATSSS | |  | Peter – Main | | |  |  | CT aspects of Access Traffic Steering, Switch and Splitting support in 5G system | |
|  |  | | [C1-206025](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206025.zip) | Clarifications on using DRB/IPSecSA as indication to MA PDU session UP resources establishment | | | MediaTek Inc. / Carlson | discussion Rel-16 | Noted  Joy, Thu, 0911  Comments  Mohamed, Thu, 0911  Does not agree  Roozbeh, Thu, 0911  comments  Carlson, Fri, 0949  Explains  Roozbhe, Fri, 2105  Asking back  **Discussion will not be captured** | |
|  |  | | [C1-206027](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206027.zip) | Clarifications on using DRB/IPSecSA as indication to MA PDU session UP resources establishment | | | MediaTek Inc. / Carlson | CR 2671 24.501 Rel-16 | Postponed  Joy, Thu, 0911  CR not needed  Roozbeh, Thu, 0911  Requests changes | |
|  |  | | [C1-206028](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206028.zip) | Clarifications on using DRB/IPSecSA as indication to MA PDU session UP resources establishment | | | MediaTek Inc. / Carlson | CR 2672 24.501 Rel-17 | Postponed  Joy, Thu, 0911  CR not needed | |
|  |  | | [C1-206138](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206138.zip) | Length of the EPTI IE | | | Huawei, HiSilicon /Christian | CR 0013 24.193 Rel-16 | merged into C1-206322 and its revisions  Conflict with C1-206322  Roozbhe, Thu, 0908  Should be merged with C1-206322  Ivo, Thu, 0935  Issues, Should be merged with 6322  Joy, Thu, 0926  Prefers 6322 | |
|  |  | | [C1-206321](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206321.zip) | Correction for PMFP messages sent via Ethernet PDU session | | | Ericsson, Qualcomm Incorporated / Ivo | CR 0014 24.193 Rel-16 | Agreed | |
|  |  | | [C1-206323](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206323.zip) | Correction for IEIs of Padding IEs | | | Ericsson / Ivo | CR 0016 24.193 Rel-16 | Merged into C1-206111 and its revisions  Conflict with C1-206111 and C1-206112  Roozbeh, Thu, 0908  Should be merged with C1-206111 | |
|  |  | | [C1-206324](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206324.zip) | Correction for PMFP timer values | | | Ericsson / Ivo | CR 0017 24.193 Rel-16 | Agreed | |
|  |  | | [C1-206326](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206326.zip) | IEI assignment from performance measurement function protocol | | | Ericsson / Ivo | CR 0137 24.007 Rel-16 | Merged into 6112 and its revisions  Joy, Thu, 0911  Overlaps with 6112  Christian, Fri, 1640  Comments on the CR, offers that 6326 can be merged into C1-206112  Ivo, Fri, 1737  Fine with Christian proposal | |
|  |  | | [C1-206409](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206409.zip) | Support of regular expression in ATSSS rules | | | Nokia, Nokia Shanghai Bell | CR 0018 24.193 Rel-16 | Joy, Thu, 0910  Question for clarification  Lazaros, Thu, 1829  Explaining  Joy, Tue, 0423  OK with the CR | |
|  |  | | [C1-206410](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206410.zip) | Correction on MAPDU release in inter-system change | | | Nokia, Nokia Shanghai Bell | CR 0019 24.193 Rel-16 | Merged into C1-206528  Lazaros, Wed, 2115  Roobzeh, Thu, 09:09  Requires a change  Joy, Thu, 0911  Conflicts with C1-205929, supports C1-205929  Carlson, Thu, 0959  Overlaps with 5929 and requires a change | |
|  |  | | C1-206489 | Correction for EPTI length | | | Ericsson / Ivo | CR 0015 24.193 Rel-16 | Revision of C1-206322  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Conflict with C1-206138  Roozbeh, Thu, 0908  Should be merged with 6138  Joy, Thu, 0927  Prefers 6322 over 6138  Christian, Fri, 1712  Happy to use this as basis, cosign  Ivo, Fri, 1733  Provides rev  Christian, Mon, 0910  Draft ok | |
|  |  | | C1-206528 | Clarification on receipt of MA PDU session release command | | | ZTE / Joy | CR 0010 24.193 Rel-16 | Revision of C1-205929  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Roozbhe, Thu, 0915  Editorial  Carlson, Thu, 1004  Overlaps with 6410, wording in 6410 is better  Lazaros, Thu, 1740  Comments  Joy, Thu, 1827  Answering  Carlson, Fri, 0418  Proposal  Joy, Fri, 0800  Provides rev  Carlson, Fri, 0909  Fine with the rev  Roozbeh, Fri,1944  Asking to see a rev  Roozbeh, Fri, 2056  Rev is fine  Joy, Mon, 0715  New rev  Carlson, Mon, 0739  Rev OK  Lazaros, Mon, 0811  Provides a rev that merges the conflicting CR  Roozbeh, Wed, 11602  ok | |
|  |  | | C1-206520 | IEI value for the Padding IE | | | Huawei, HiSilicon /Christian | CR 0012 24.193 Rel-16 | Revision of C1-206111  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Conflict with C1-206323  Roozbeh, Thu, 0908  Should be merged with C1-206323  Ivo, Thu, 0932  Ericsson is willing to resolve the conflict by merging C1-206323 into C1-206111 and cosigning a revision of C1-206111  Joy, Thu, 0926  Prefers 6111  Christian, Fri, 1726  Provides rev  Ivo, Fri, 1735  FINE  Roozbeh, Sat, 0141  Fine | |
|  |  | | C1-206521 | Updates due to ATSSS | | | Huawei, HiSilicon /Christian | CR 0134 24.007 Rel-16 | Revision of C1-206112  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Conflict with C1-206326  Roozbeh, Thu, 0910  Work item code incorrect  Joy, Thu, 0911  Coverpage wic, question for clarification  Ivo, Thu, 0932  Rev required  Christian, Fri, 1629  Acks Joy  Christian, Mon, 0702  Rev  Ivo, Mon, 1356  Fine | |
|  |  | | C1-206633 | Clarification on 2nd Leg PDU SESSION ESTABLISHMENT ACCEPT handling for MA PDU Sessions | | | MediaTek Inc. / Carlson | CR 2666 24.501 Rel-16 | Revision of C1-206020  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Joy, Thu, 0910  Requests some changes  Roozbeh, Thu, 0912  Requests change  Carlson, Fri, 1451  Provides rev  Roozbeh, Fri ,2115  Fine with the rev  Joy, Mon, 0522  Some rewording  Carlson, Mon, 0531  Rev  Lazaros, Mon, 1756  Some changes proposed  Carlson, Tue, 0441  Supports what Lazaros commented  Roozbeh, Tue, 0629  Fine  Carlson, Wed, 0836  revision | |
|  |  | | C1-206636 | Clarifications on Necessity of ATSSS Container IE | | | MediaTek Inc. / Carlson | CR 2669 24.501 Rel-17 | Postponed  As Rel-17 of a postponed R-16 CR  Revision of C1-206023  Roozbeh, Thu, 1815  Fine  Mikael, Fri, 0852  New Text is misaligned with existing text  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Roozbeh, Thu, 0912  Not needed  Calrson, Wed, 0844  Revision  Roozbeh, Wed, 2321  fine | |
|  |  | | C1-206703 | Clarifications on using DRB/IPSecSA as indication to MA PDU session UP resources establishment | | | MediaTek Inc. / Carlson | CR 0011 24.193 Rel-16 | Revision of C1-206638  Roozbeh, fine  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206026  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Joy, Thu, 0911  Requests a change  Roozbeh, Thu, 0911  Requests a change  Carlson, Fri, 0950  Explains  Carlson, Tue, 0520  Revision  Joy, Tue, 0529  OK  Roozbeh, Tue, 1750  Ok  Carlson, Wed, 0855  Revision | |
|  |  | | C1-206692 | Clarification on 2nd Leg PDU SESSION ESTABLISHMENT ACCEPT handling for MA PDU Sessions | | | MediaTek Inc. / Carlson | CR 2667 24.501 Rel-17 | Revision of C1-206634  Roozbeh, fine  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206021 | |
|  |  | | C1-206716 | Clarifications on Necessity of ATSSS Container IE | | | MediaTek Inc. / Carlson | CR 2668 24.501 Rel-16 | Postponed  Requested by author  Revision of C1-206635  Roozbeh, fine  Mikael, Fri, 0852  New Text is misaligned with existing text  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206022  Lazaros, Wed, 1115  Wording not clear, revision required  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Roozbeh, Thu, 0911  changes is not needed.  Lazaros, Mon, 1053  CR is not needed  Mikeal, Mon, 1104  Same as Lazaros, CR not needed  Carlson, Mon, 1141  Now proposal via rev  Roozbeh, Tue, 0327  New comments  Carlson, Tue, 0500  Acks Roozbeh and provides revision  Roozbeh, Tue, 0525  Fine with the rev | |
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|  | eNS | |  | Peter – Main | | |  |  | CT aspects on enhancement of network slicing | |
|  |  | | [C1-205811](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205811.zip) | Discussion on pending NSSAI handling | | | vivo | discussion Rel-16 | Noted  Related to Disc in C1-206049 (Oppo) and Disc in C1-206054 (ZTE) | |
|  |  | | [C1-205812](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205812.zip) | Additional requested NSSAI | | | vivo | CR 2612 24.501 Rel-16 | Rel-17 mirror missing  Related with C1-206055/56 (ZTE)  Sung, Thu, 1920  Should be withdrawn | |
|  |  | | [C1-205834](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205834.zip) | AMF behavior upon receipt of NETWORK SLICE-SPECIFIC AUTHENTICATION COMPLETE message | | | ZTE / Hannah | CR 2622 24.501 Rel-16 | Postponed  Lin, mon, 0304  Objects Rel-16 | |
|  |  | | [C1-205935](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205935.zip) | Clarification on the condition of UE-initiated NAS transport of messages not accepted by the network when NSSAA is ongoing | | | China Telecom Corporation Ltd. | CR 2649 24.501 Rel-16 | Merged into CR C1-205926 and its revisions  Rel-17 mirror missing  Kaj, Thu, 1437  Objection, already covered in specs  Mahmoud, Fri, 0542  Already covered in the spec with some minor excpetion,  Chen, Fri, 0909  I'd like this CR to be merged into C1-205926  Mahmoud, Fri, 1912  Asking back  Vishna, Mon, 1421  Asking for more changes  Chen, Mon, 1522  Wants to co-sign Mahmouds CR  Mahmoud, Mon, 1707  Fine with merging | |
|  |  | | [C1-205936](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205936.zip) | Clarification on the condition of AMF included new configured NSSAI in the REGISTRATION ACCEPT message | | | China Telecom Corporation Ltd. | CR 2650 24.501 Rel-16 | Postponed  Requested by author, Fri, 0355  Rel-17 mirror missing  Kaj, Thu, 1445  Objection | |
|  |  | | [C1-205937](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205937.zip) | Clarification the NSSAI from the URSP which not in the allowed NSSAI or configured NSSAI can be included into the requested NSSAI when Registration procedure | | | China Telecom Corporation Ltd. | CR 2651 24.501 Rel-16 | Rel-17 mirror missing  Rae, Thu, 1027  Seems not needed  Kaj, Thu, 1448  proposed changes seems not applicable  Rel-17 missing  Amer, Thu, 2318  Disagrees with the Cr  Chen, Fri, 0655  Asking back  Amer, Mon 0410  Disagrees with the Cr  Kaj, Mon, 1142  Some comments  Sung, Mon, 2313  Comments, current is fine | |
|  |  | | [C1-206049](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206049.zip) | The analysis on pending NSSAI handling on AMF | | | OPPO / Rae | discussion Rel-16 | Noted  Lin, Mon, 0318  Comments | |
|  |  | | [C1-206054](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206054.zip) | Discussion on user cases that the UE sends a new requested NSSAI during the NSSAA procedure | | | ZTE | discussion | Noted  Lin, Fri, 1056  Input  Lin, Fri, 1647  Provides his option 2a  Shuang, Fri, 1845  Answers  Lin, Mon, 0219  Explains and provides a revision of 6057  Shuang, Mon, 0334  Discussed with Lin  Kaj, Mon, 1056  Not agreeing with Lin, assumption 1  Rae, Mon, 1112  Same view as Kaj and Shuang  Lin, Mon, 1533  Commenting the “add-on” | |
|  |  | | [C1-206059](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206059.zip) | Update the allowed/rejected NSSAI based on the result of NSSAA over both 3GPP access and N3GPP access | | | ZTE | CR 2684 24.501 Rel-16 | Roozbeh, Thu, 09:08  Highlights the overlap with 6050  Joy, Thu, 1737  Asking back from Roozebeh  Roozbeh, Thu, 1909  Agrees with Joy, no objection  Kaj, Thu, 2247  Objection  Lin, Mon, 0259  Revision required  Sung, tue, 0109  Objection  Lin, Wed, 0405  Answering Sung | |
|  |  | | [C1-206060](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206060.zip) | Update the allowed/rejected NSSAI based on the result of NSSAA over both 3GPP access and N3GPP access | | | Nubia Technology Co.,Ltd | CR 2685 24.501 Rel-17 | Kaj, Thu, 2247  objection | |
|  |  | | [C1-206119](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206119.zip) | Pending NSSAI always provided in registration accept message | | | Ericsson /kaj | CR 2702 24.501 Rel-16 | Merged into 6050  Based on authors request fri, 1141  Roozbeh, thu, 09:08  Commenting  Shuang, Thu, 1754  Revision required, Some parts to be merged with 6050, prefers 6119 as the baseline  Mahmoud, Fri, 0352  Objection  Kaj, Fri, 0955  Explains  Lin, Fri, 1101  Objects, prefers 6050  Mahmoud, Fri, 1915  There is no problem to be slved | |
|  |  | | [C1-206122](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206122.zip) | PDU session establishment request attempt during ongoing re-NSSAA procedure | | | Ericsson /kaj | CR 2569 24.501 Rel-16 | Postponed  Kaj, Mon, 0735  Revision of C1-205094  Mahmoud, Fri, 0357  Objects some changes, some need revision  Lin, Fri, 1105  This is not FASMO, object | |
|  |  | | [C1-206141](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206141.zip) | Discussion on NSSAA for roaming UEs | | | Samsung Guangzhou Mobile R&D | discussion | Noted  Related with C1-206160 (Nokia) | |
|  |  | | [C1-206157](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206157.zip) | Clarification in the term “S-NSSAI for which the NSSAA procedure will be performed or is ongoing” | | | Nokia, Nokia Shanghai Bell | discussion Rel-16 | Noted | |
|  |  | | [C1-206158](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206158.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 | Not pursued  Requested by author  Revision of C1-204944  Mahmoud, Fri,0459  Objection  Yanchao, Fri, 0522  Revision required  Lin, Fri, 1118  Object Rel-16  Kaj, Fri, 1202  Some rewording, whith that, want to co-sign | |
|  |  | | [C1-206159](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206159.zip) | Clarification in the term “S-NSSAI for which the NSSAA procedure will be performed or is ongoing” | | | Nokia, Nokia Shanghai Bell | CR 2718 24.501 Rel-17 | Postponed  Mahmoud, Fri,0459  Objection  Lin, Fri, 1118  Fine with the content, cover sheet needs update  Kaj, Fri, 1202  Some rewording, whith that, want to co-sign  Sung, Tue, 0155  Discussion  Mahmoud, Wed, 0259  Answers  Sung, Wed, 1303  Answers Mahmoud  Mahmoud, Wed, 2344  Not agreeing | |
|  |  | | [C1-206160](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206160.zip) | NSSAA upon inter-PLMN mobility | | | Nokia, Nokia Shanghai Bell | discussion Rel-16 | Noted  Related with C1-206141 (Samsung)  Roozbhe, Thu, 09:08  Commenting, no strong opinion  Mahmoud, Fri, 0515  Does not agree with the analysis  **Discussion will not be captured** | |
|  |  | | [C1-206185](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206185.zip) | Handling of radio link failure during NSSAA procedure | | | NEC Corporation | CR 2720 24.501 Rel-16 | Postponed  Related with C1-206266 (Lenovo)  Roozbeh, Thu, 09:07  Commenting  Lin, Fri, 1138  Objection  Kundan, Mon, 0507  Answering Lin and Roozbeh  Kaj, Mon, 1102  objection | |
|  |  | | [C1-206209](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206209.zip) | Handling of pending NSSAI and allowed NSSAI during periodic registration update | | | Nokia, Nokia Shanghai Bell | CR 2728 24.501 Rel-16 | Postponed  Mahmoud, Fri, 0618  Objection  Kaj, Fri, 1035  Commenting to Mahmoud, some parts of 6209 seem interesting  Lin, Fri, 1522  Objection  Mahmoud, Fri, 1539  Not FASMO, object | |
|  |  | | [C1-206263](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206263.zip) | Discussion on network slice specific authorization and authentication failure | | | Lenovo, Motorola Mobility | discussion | Noted  Mahmoud, Fri, 0602  Questions  Lin, Fri, 1531  Comments  **Discussion will not be captured** | |
|  |  | | C1-206265 | Network slice specific authentication and authorization failure | | | Lenovo, Motorola Mobility | CR 0013 24.174 Rel-17 | Withdrawn | |
|  |  | | [C1-206266](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206266.zip) | Network slice specific authentication and authorization failure | | | Lenovo, Motorola Mobility | CR 2762 24.501 Rel-16 | Postponed  Requested by author, wed, 0155  Related with C1-206185 (NEC)  Mahmoud, Fri, 0610  What is the issue?  Roozbeh, Sat, 0100  Answering  CHAIR: Roozbeh offered that this could be Rel-17 only. Roozbeh to confirm  Lin, mon, 0423  Objection to Rel-16  Roozbeh wed, 0155  acks to only go with Rel-17 | |
|  |  | | [C1-206293](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206293.zip) | UE and network synchronization during NSSAA procedure | | | NEC Corporation | CR 2766 24.501 Rel-16 | Postponed  Requested by author  Roozbeh, Thu, 09:05  Commenting  Cristina, Thu, 1045  Question for clarification  Shuang, Thu, 1104  Question for clarification  Mahmoud, Fri, 0519  Question for clarification  **Lin, Mon, 0427**  **Objection**  **Not eNS, not FASMO**  Kundan, mon, 0620  Asking Lin to clarify his comments  Kunda, Mon, 0627  Ansering Mahmoud, Yanchao,Shuang  Shuang, Mon, 0818  Answers  **Kaj, mon, 0957**  **Objection**  Kundan, Mon, 0959  Explains  Kundan, Mon, 1010  Explains to SHuang  Kaj, Mon, 1025  Explains  Shuang, Mon, 1348  Commenting  **Sung, Tue, 0606**  **Same as Kaj**  Kundan, Tue, 0900  Explains  Kaj, Tue, Tue, 1101  Not convinced  Kundan, Tue, 1354/1430  Explains  Kaj, Tue, 1437  Does not agree  Kundan, Tue, 1440  Discussing  Kaj, Tue, 1607  Asking back  Kundan, Tue, 1843  Discussing  Sung, Tue, 1949  No problem  Lin, wed 0551  Fine to do nothing, if at all a NOTE  Roozbhe, Tue, 1940  Not agreeing  Kundan, Wed, 0639  Lin is responding to wrong thread  Lin, Thu, 0918  Does not agree | |
|  |  | | [C1-206347](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206347.zip) | UE and network synchronization during NSSAA procedure. | | | NEC Corporation | CR 2781 24.501 Rel-17 | Postponed  Requested by author  Mahmoud, Fri, 0519  Question for clarification  Lin, Mon, 0428  Objection, not needed | |
|  |  | | [C1-206392](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206392.zip) | NSSAA Slice configuration for 1-to-many mapping in roaming scenario | | | NEC | discussion 24.501 Rel-16 | Noted | |
|  |  | | [C1-206393](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206393.zip) | NSSAA Slice configuration for 1-to-many mapping in roaming scenario | | | NEC | CR 2797 24.501 Rel-16 | Postponed  Requested by Tsuyoshi, Mon, 1412  Rel-17 mirror missing  Roozbeh, Thu, 09:06  CR is not needed  Rae, Thu, 1037  Conflict with stage-2  Tsuyoshi, Fri, 0232  Explains why the scenario exists  Roozbeh, Fri, 1941  Explains why there is no need for the CR  Lin, Mon, 0434  Objection  Kaj, Mon, 1119  Same view as Lin, only in rel-17 | |
|  |  | | C1-206471 | Adding a missing "modification request" for the Request type IE during NSSAA | | | Samsung Guangzhou Mobile R&D | CR 2646 24.501 Rel-16 | Revision of C1-205926  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Amer, Thu, 2313  Untick ME box, overlap with C1-905935  VIshnua, Mon, 2230  OK | |
|  |  | | C1-206472 | Adding a missing "modification request" for the Request type IE during NSSAA | | | Samsung Guangzhou Mobile R&D | CR 2647 24.501 Rel-17 | Revision of C1-205927  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Amer, Thu, 2313  Untick ME box, | |
|  |  | | C1-206509 | NSSAA for roaming UEs | | | Samsung Guangzhou Mobile R&D | CR 2760 24.501 Rel-16 | Revision of C1-206261  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Kaj, Fri, 0730  Objection  Sung, Tue, 0544  Revision required  Mahmoud, Tue, 2233  Rev  Kaj, Wed, 0907  Almost fine  Mahmoud, wed, 1935  Asking back  Kaj, Wed, 1956  Cover sheet update  Mahmoud, Wed, 2128  Explains it is correct | |
|  |  | | C1-206510 | NSSAA for roaming UEs | | | Samsung Guangzhou Mobile R&D | CR 2761 24.501 Rel-17 | Revision of C1-206264  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Wrong CR number on cover page  Mahmoud, Tue, 2233  rev | |
|  |  | | C1-206599 | Corrections in allowed NSSAI handling upon receipt of rejected NSSAI | | | Nokia, Nokia Shanghai Bell | CR 2522 24.501 Rel-16 | Revision of C1-206155  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-204943  Lin, Fri, 1112  Revision required  Sung, Tue, 0130  Provides rev  Lin, Wed, 0420  fine | |
|  |  | | C1-206601 | Correction in allowed NSSAI handling upon receipt of rejected NSSAI | | | Nokia, Nokia Shanghai Bell | CR 2717 24.501 Rel-17 | Revision of C1-206156  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lin, Fri, 1112  Revision required  Sung, Tue, 0130  Provides rev  Lin, Wed, 0420  fine | |
|  |  | | [C1-206464](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206050.zip) | Correct pending NSSAI handling | | | OPPO / Rae | CR 2678 24.501 Rel-16 | Revision of C1-206050  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Rel-17 mirror missing  Related with C1-206055 (ZTE)  Roozbeh, Thu, 09:07  Commenting  Tsuyoshi, Thu, 0955  Clarification needed, 1st change is not needed  Shuang, Thu, 1732  Revision required  Rae, Fri, 0435  Offers that 6119 is merged into this one and answering comments ()  Shuang, Fri, 0510  CR is fine and agrees with Rae on way forward  Yanchao, Fri, 0643  Some comments  Rae, Fri, 1645  Comments, revision required  Roozbeh, fri, 2006 and 2028  Some comments  Shuan, Mon, 0322  Answering  Lin, Mon, 0325  Revision required  Rae, Mon, 0427  Provides rev  Kaj, Mon, 1000  Fine  Sung, Mon, 2320  Revision required  Rae, Tue, 0411  Proposal  Sung, Tue, 0500  OK  Mahmoud, Tue, 0534  Asking for a revision  Rae, Tue, 0542  Provides the rev  Kaj, Tue, 1044  Fine with the draft  Lin, Tue, 1446  Some comments  Roozbeh, Tue,  Fine  Mahmoud, wed, 0227  Some comments, with those changes, paper would be OK  Rae, Wed, 0425  Explains  Amer, Wed, 0618  Comments are not resolved  Rae, Wed, 0805  Revision2  Yanchao, Wed, 1053  Some comments  Lin, Wed, 1117  Fine with the rv2  Rae, Wed, 1133  Rev3  Yanchao, Wed, 1205  OK  Mahmoud, Wed, 1642  Ok, some minor fixes  Rae, Wed, 1651  New rev | |
|  |  | | C1-206597 | AMF behavior upon receipt of NETWORK SLICE-SPECIFIC AUTHENTICATION COMPLETE message | | | ZTE / Hannah | CR 2623 24.501 Rel-17 | Revision of C1-205835  Lin, Thu, 1105  fine  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lin, Mon, 0304  Ok, but WID better to be "5GProtoc17, eNS" and CR cat should be “F”.  Hannah, Wed, 0251  Acks Lin | |
|  |  | | C1-206653 | Handling of pending NSSAI and allowed NSSAI during periodic registration update | | | Nokia, Nokia Shanghai Bell | CR 2729 24.501 Rel-17 | Revision of C1-206652  Mahmoud, thu, 0901  Can live with this  Lin, Thu, 1125  Can live with this  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206212  Mahmoud, Thu, 0735  Revision required  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mahmoud, Fri, 0618  Objection  Lin, Fri, 1522  Revision required  Sung, Tue, 0459  Explains  Mahmoud, Tue, 0523  Asking back  Sung, Tue, 0527  Explains  Mahmoud, Tue, 0734  Discussing  Sung, Tue, 1652  Explains  Mahmoud, Wed, 0304  Asks to see a draft rev  Lin, Wed, 0500  Explains has position  Sung, Wed, 1735  Revision  Lin, Thu, 0541  Some changes needed  Sung, thu, 0606  Offers reording  Mahmoud, Thu, 0625  Discussing  Sung, Thu, 0628  Does not agree  Mahmoud, Thu, 0649  Provides a rev  Sung, Thu, 0700  Not clear  **Discussion Sung/Mahmoud no longer capture** | |
|  |  | | C1-206683 | Pending NSSAI always provided in registration accept message | | | Ericsson /kaj | CR 2703 24.501 Rel-17 | Revision of C1-206120  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mahmoud, Fri, 0352  Objection  Kaj, Fri, 0955  Explains  Lin, Fri, 1101  Objects, prefers 6050  Mahmoud, Fri, 1915  There is no problem to be solved  Kundan, Mon, 1017  Objection  Kaj, Mon, 1716  Explains to Kundan  Sung, Tue, 0112  Revision required  Kundan, Tue,0718  Asking  Kaj, Tue, 0952  Checking with Kundan  Rae, Tue, 1036  Asking Kundan to also comment on Rel16, C1-206050  Kundan, tue, 1503  Explaining  Kaj, Tue, 1603  Providing a draft so that it is a mirror of 6050  Mahmoud, Wed, 0239  Some comments, with thos changes, the paper would be ok  Lin, Wed, 0406  Some modification  Yanchao, Wed, 0614  Same as lin  Kaj, Wed, 0955  Explains  Lin, Wed, 1503  Something missing  Kaj, Wed, 1909  New rev  Lin, Thu, 0522  typo | |
|  |  | | C1-206679 | PDU session establishment request attempt during ongoing re-NSSAA procedure | | | Ericsson /kaj | CR 2705 24.501 Rel-17 | Revision of C1-206124  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mahmoud, Fri, 0357  Objects some changes, some need revision  Lin, Fri, 1105  Needs to change wid and category, as it is no longer a mirror  Kaj, Mon, 0736  Explains to Mahmoud  Lin, Wed, 0412  Revision required, it is only Rel-17 | |
|  |  | | C1-206741 | Network slice specific authentication and authorization failure | | | Lenovo, Motorola Mobility | CR 2763 24.501 Rel-17 | Postponed  Requested by author  Revision of C1-206267  Sung, Thu, 1945  objection  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mahmoud, Fri, 0610  What is the issue?  Roozbeh, Sat, 0100  Answering  Lin, Mon, 0424  Revision required  Sung, Tue, 0602  Objection  Roozbeh, Wed, 0220  Revision  Lin, Wed, 0545  Revision is fine  Kundan, Wed, 0657  Some comments  Behourz, Wed, 1501  Comments  Roozbeh, Wed, 2014  Questions  Sung, Wed, 2147  Answers  Roozbeh, Wed, 2303  Example  Sung, Thu, 0256  Not agreeing  Roozbeh, Thu, 0509  Discussing  Roozbhe, Thu, 0626  Revision  Lin, Thu, 0858  This is not going inright direction  Roozbeh, Thu, 1607  Answering Lin | |
|  |  | | [C1-206752](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206343.zip) | Handling of radio link failure during NSSAA procedure | | | NEC Corporation | CR 2779 24.501 Rel-17 | Revision of C1-206343  Sung, thu, 1949  Let us revisit in next meeting  Kaj, Fri, 1105  Objection  Lin, Fri, 1110  Request to postpone  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lin, Fri, 1141  Objection, this is not eNS, could go under 5GProtoc17  Kundan, Mon, 0523  Explains  Kaj, mon, 0957  objection  Kundan, Tue, 0528  Revision  Lin, Wed, 0558  Hints at his revision of 6267, it might solve this problem  Kundan, Wed, 1312  Rev2  Sung, Wed, 1754  Needs to be done differently  Lin, Thu, 0924  Note is enough | |
|  |  | | C1-206758 | PLMN selection condition upon reception Registration Reject with cause #62 | | | LG Electronics / sunhee | CR 2796 24.501 Rel-17 | Revision of C1-206665  10 mins late  Would not be a showstopper per se  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206370  Kaj, Thu, 0920  fine  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Kaj, Mon, 1123  Objection  Sunhee, Thu, 0724  New draft | |
|  |  | | C1-206757 | PLMN selection condition upon reception Registration Reject with cause #62 | | | LG Electronics / sunhee | CR 2795 24.501 Rel-16 | Revision of C1-206660  10 mins late, not a showsopper per se  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206368  Kaj, Thu, 0920  fine  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lin, Kaj, Mon, 1123  Objection  Sunhee, Tue, 0335  Defending  Sung, Tue, 0613  Revision required  Roozbeh, Tue, 0620  Does not agree with the note  Sunhee, Thu, 0332  Provides rev  Sung, Thu, 0600  Different paragraph needed  Sunhee, Thu, 0724  New draft | |
|  |  | | [C1-206696](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206055.zip) | Excluding the S-NSSAI(s) in the pending NSSAI from the requested NSSAI | | | ZTE, Nokia, Nokia Shanghai Bell, InterDigital, Sharp | CR 2680 24.501 Rel-16 | Revision of C1-206055  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Related with C1-205812 (Vivo)  Roozbeh, Thu, 09:08  Question for clarification  Kaj, Thu, 1452  Revision required, would co-sign  Shuang, Thu, 1800  Explains to Roozbeh  Shuang, Thu, 1818  Explains to Kaj  Kaj, Thu, 2244  Not convinced  Shuang, Fri, 1201  Provides a rev  Roozbeh, Fri, 1609  Some wording  Shuang, Fri, 1809  Discussing  Roozbeh, Sat, 0139  Fine with proposed wording  Lin, Mon, 0241  Provides a rev  Shuang, Mon, 0341  Prefers option 1  Shuang, Mon, 1042  Discussion  Mahmoud, Mon, 1611  Rev from Lin goes in right direction,  Shuang, Mon, 1633  Explains  Lin, Mon, 1645  Explaining his view of add-on  Lin, Mon, 1704  Agrees with Mahmoud  Kaj, Mon, 1705  Does not agree with Mahmoud  Mahmoud, Mon, 1710  Clarifies  Disc not covered anymore  Shuang, Tue, 0233  Revision2  Roozbeh, Tue, 0256  Fine, co-sign  Rae, Tue, 0452  Co-sign  Lin, Tue, 1601  Different view  Sung, Tue, 1905  Impacting UCU is not acceptable  Shuand, Weed,0334  Provides the latest revision, rev3 and Lin’S version  Shuang, Wed,  Mahmoud, Wed, 0747  Provides some suggestion how to modify  Shuang, wed, 0932  Replies to Mahmoud  Yanchao, Wed, 0942  Replies to Sung  Shuang, Wed, 1115  Replies to yanchao  Lin, Wed, 1142  Answering **Shuang** and Sung  **Discussion not captured anymore**  **Shuang, Wed, 1843**  **Rev4**  Kaj, Wed, 2012  fine | |
|  |  | | [C1-206697](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206056.zip) | Excluding the S-NSSAI(s) in the pending NSSAI from the requested NSSAI | | | ZTE, Nokia, Nokia Shanghai Bell, InterDigital, Sharp | CR 2681 24.501 Rel-17 | Revision of C1-206056  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  | | C1-206698 | Update the allowed/rejected NSSAI based on the result of NSSAA over 3GPP access and N3GPP access separately | | | ZTE | CR 2682 24.501 Rel-16 | Revision of C1-206057  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Related with C1-206050 (oppo)  Roozbeh, Thu, 09:08  Highlights the overlap with 6050  Joy, Thu, 1737  Asking back from Roozebeh  Roozbeh, Thu, 1908  Has no objection  Kaj, Thu, 2247  Revision required  Lin, Mon, 0253  Objection  Shuang, Mon, 1923  Rev1  Roozbeh, Tue, 0012  Requrests revision  Sung, Tue, 0046  Some minors, supports rev1 from Shuang  Shuang, Tue, 0443  Rev  Shuang, Tue, 0844  Explains to Roozbeh  Rae, Tue, 0922  Oppo cosign  Roozbeh, Tue, 1608  Suggestion  Shuang, Tue, 1642  Discussion with roozbeh  Kaj, Tue, 1642  Problems with the NOTE  Lin, Tue, 1718  Describes the problems with the two mobility update procedures  Shuang, Tue, 1817  Explains benefit of her solution  Lin, Wed, 0343  Explains that Shuang has a new logic  Lin, Wed, 0354  Explains to Kaj, why the Note | |
|  |  | | C1-206699 | Update the allowed/rejected NSSAI based on the result of NSSAA over 3GPP access and N3GPP access separately | | | ZTE | CR 2683 24.501 Rel-17 | Revision of C1-206058  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Kaj, Thu, 2247  Revision required | |
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|  | Vertical\_LAN | |  | Peter – Main | | |  |  | CT aspects of 5GS enhanced support of vertical and LAN services | |
|  |  | |  |  | | |  |  | Stand-alone NPN | |
|  |  | | [C1-205847](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205847.zip) | Erasing the forbidden SNPN lists upon expiry of the timer T3245 | | | vivo | CR 0589 23.122 Rel-16 | Merged into C1-206223 and its revisions  Requested by author, Tue, 0925  Rel-17 mirror mssing?  Ivo, Thu, 0935  Rel-17 mirror missing  Cristina, Thu, 1017  Overlap with 6223  Lena, Thu, 1446  Revision required  Lufeng, Fri, 1100  Provides rev and also a Rel-17 mirror as rev  Ivo, Fri, 1238  Fine  Sung, Fri, 2110  Objection, not FASMO  Lena, Mon, 0110  OK with draft, no strong view whether Rel-16 or Rel-17 | |
|  |  | | [C1-205901](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205901.zip) | Clarification on handover between PNI-NPN and SNPN not supported | | | ZTE / Joy | CR 2638 24.501 Rel-16 | Postponed  Requested by author  Ivo, Thu, 0935  Not needed  Lena, Thu, 1446  Objection  Joy, Thu, 1750  Maybe not essential, but can we go with Rel-17?  Lena, Thu, 0133  Not in Rel-17 either  Ivo, Fri, 1250  Same as Lena | |
|  |  | | [C1-205902](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205902.zip) | Clarification on handover between PNI-NPN and SNPN not supported | | | ZTE / Joy | CR 2639 24.501 Rel-17 | Postponed  Requrested by author  Ivo, Thu, 0935  Not needed  Joy, Thu, 0946  Does not agee with Ivo  Lena, Thu, 1446  objection | |
|  |  | | [C1-205959](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205959.zip) | AT command for NAS messages between MT and TE | | | OPPO / Chen | CR 0699 27.007 Rel-16 | Postponed  Chen, Wed, 1110  Revision of C1-205297  Lena, Thu, 1446  Objection  Chen, Thu, 1730  Counter argument  Lena, Wed, 0710  Does not agree with Chen  Atle, Wed, 1030  Some changes might be useful | |
|  |  | | [C1-206195](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206195.zip) | SNPN access mode over 3GPP access when accessing SNPN services via a PLMN | | | SHARP | CR 2726 24.501 Rel-16 | Not pursued  Requested by author  Joy, Thu, 0912  conflict with the proposal in C1-206337 and related LS out  Lena, Thu, 1446  Not needed for Rel-16, not FASMO  Lin, Mon, 0554  objection | |
|  |  | | [C1-206337](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206337.zip) | SNPN access mode when UE accesses SNPN services via a PLMN | | | Ericsson / Ivo | discussion Rel-16 | Noted | |
|  |  | | [C1-206445](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Docs/C1-206445.zip) | Correction in 5GMM cause value #72 | | | Nokia, Nokia Shanghai Bell | CR 2816 24.501 Rel-16 | Withdrawn by chair, as document was Late  Coments not captured | |
|  |  | | [C1-206446](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Docs/C1-206446.zip) | Correction in 5GMM cause value #72 | | | Nokia, Nokia Shanghai Bell | CR 2817 24.501 Rel-17 | Withdrawn by chair, as document was Late  Comments not captured | |
|  |  | | C1-206560 | SNPN access mode over 3GPP access when accessing SNPN services via a PLMN | | | SHARP | CR 2727 24.501 Rel-17 | Revision of C1-206196  To be shifted to Rel17  Lin, Fri  FINE  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lena, Thu, 1446  Revision required  Lin, Mon, 0554  Objection  Yudai, Mon, 1717  Provides rev  Lin, Wed, 0446  As this is Rel-17 only now, could live with it  Lena, Wed, 0459  ok | |
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|  |  | |  |  | | |  |  | Public network integrated NPN | |
|  |  | | [C1-205848](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205848.zip) | Provisioning of a CAG information list in De-registration procedure | | | vivo | CR 2633 24.501 Rel-16 | REl-17 mirror missing?  Ivo, Thu, 0932  Rel-17 mirror missing  Cristina, Thu ,1030  Not FASMO, only Rel-17 and that is already covered by C1-206233.  Lena, Thu, 1448  Revision required for the Rel-17 change, not needed in Rel-16  Cristina, Fri, 0454  NOT FASMO, not needed  Lufen, Fri, 0622  Answering all email | |
|  |  | | [C1-206297](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206297.zip) | Storage of CAG information list on the USIM | | | Huawei, HiSilicon / Vishnu | CR 2767 24.501 Rel-16 | Postponed  Requested by Vishnu, Mon, 1331  C1-206313, C1-206297, C1-205947, C1-206301 conflict  Ivo, Thu, 0930  Rel-16 CR is not needed.  Lena, Thu, 1446  Revision required  Xu, Thu, 1738  Comments, too complex  Sung, Mon, 0121  Objection, prefer C1-206312 and C1-206313 | |
|  |  | | [C1-206327](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206327.zip) | 5GMM cause value #76 mapped to a different 5GMM cause value in network-initiated de-registration procedure | | | Ericsson, Nokia, Nokia Shanghai Bell, Qualcomm Incorporated, LG Electronics / Ivo | CR 2775 24.501 Rel-16 |  | |
|  |  | | [C1-206328](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206328.zip) | 5GMM cause value #76 mapped to a different 5GMM cause value in network-initiated de-registration procedure | | | Ericsson, Nokia, Nokia Shanghai Bell, Qualcomm Incorporated, LG Electronics / Ivo | CR 2776 24.501 Rel-17 |  | |
|  |  | | [C1-206342](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206342.zip) | Storage of CAG information list on the USIM | | | Huawei, HiSilicon / Vishnu | CR 0617 23.122 Rel-16 | Postponed  Requested by Vishnu, Mon, 1331  Ivo, Thu, 0931  Rel-16 CR is not needed., conflicts with 6312  Vishnu, Thu, 1623  C1-206297 & C1-206342), Ericsson (C1-206312 & C1-206313 ), Qualcomm (C1-205946 & C1-205947) , CMCC ( solution 2 in C1-206129 eventually to be merged, but Rel-16 is useful  Xu, Fri, 0718  Comments  Sung, Mon, 0121  Objection, prefer C1-206312 and C1-206313  Vishnu, Mon, 1104  Asking back from Lena  Lena, Tue, 1625  comments | |
|  |  | | [C1-206361](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206361.zip) | Clarification of the length of entry contents in CAG information list information element | | | LG Electronics / sunhee | CR 2790 24.501 Rel-16 | Postponed  Ivo, Thu, 0930  Revision required  Maoki, Thu, 1016  Change is not correct  Cristina, Thu, 1117  merge C1-206361 into C1-206225  Lena, Thu, 1446  Revision required  Sung, Fri, 0643  Objection  Sunhee, Fri, 1320  Can accept the objections  Lena, Mon, 0110  restriction of the number of CAG ID and the number of entry is not needed  Cristina, Tue, 0220  Explains the need for such cr | |
|  |  | | [C1-206363](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206363.zip) | Clarification of the length of entry contents in CAG information list information element | | | LG Electronics / sunhee | CR 2792 24.501 Rel-17 | Postponed  Ivo, Thu, 0930  Revision required  Cristina, Thu, 1117  merge C1-206363 into C1-206226 | |
|  |  | | [C1-206225](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206225.zip) | Maximum length of CAG information list - R16 | | | Huawei, HiSilicon / Cristina | CR 2736 24.501 Rel-16 | Postponed  Requested by author  Shifted from 16.2.4.1  As it is Rel-16, only use vertical\_LAN  Ivo, Thu, 0932  Revision required  Cristina, Thu, 1132  Acks Ivo  Lena, Thu, 1450  objection  Cristina, Fri, 0225  Cannot accept different QC position on 6225 and 6361  Sung, Fri, 0643  Objection  Maoki, Fri, 1024  Objection  Lena, Mon, 0110  Explains, max limit on number of PLMN is NOT OK  Cristina, Tue, 0220  Explains the need for such cr  Sung, Wed, 1313  Does not agree | |
|  |  | | [C1-206226](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206226.zip) | Maximum length of CAG information list for - R17 | | | Huawei, HiSilicon / Cristina | CR 2737 24.501 Rel-17 | Postponed  Requested by author  Shifted from 17.2.2.1  As it is CAT A, only use vertical\_LAN  Ivo, Thu, 0932  Revision required  Crsitina, Thu, 1136  acks | |
|  |  | | [C1-206247](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206247.zip) | Operations on CAG information list received through SR reject - R16 | | | Huawei, HiSilicon / Cristina | CR 2755 24.501 Rel-16 | Merged into C1-206307  Based on authors request  Shifted from 16.2.4.1  As it is Rel-16, only use vertical\_LAN  Conflict with C1-206307  Ivo, Thu, 0930  Conflict with C1-206307  Lena, Thu, 1450  Revision required  Cristina, Fri 0822  Wants to merge this into C1-206307  Ivo, Fri, 0950  Wants to know whether changes to 6307 are proposed | |
|  |  | | [C1-206248](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206248.zip) | Operations on CAG information list received through SR reject - R17 | | | Huawei, HiSilicon / Cristina | CR 2756 24.501 Rel-17 | Merged into C1-206308  Based on authors request  Shifted from 17.2.2.1  As it is CAT A, only use vertical\_LAN  Conflict with C1-206308  Ivo, Thu, 0930  Conflicts with 6308, which covers more aspects  Cristina, Fri 0822  Wants to merge this into C1-206308  Ivo, Fri, 0950  Wants to know whether changes to 6308 are proposed | |
|  |  | | C1-206487 | Reception of CAG information list without serving PLMN's entry in roaming | | | Ericsson, Nokia, Nokia Shanghai Bell, Qualcomm Incorporated, LG Electronics / Ivo | CR 2770 24.501 Rel-16 | Revision of C1-206307  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Conflict with C1-206247  Ivo, Fri, 1700  Rev, with Hua as co-signer  Cristina, Tue, 0820  fine | |
|  |  | | C1-206488 | Reception of CAG information list without serving PLMN's entry in roaming | | | Ericsson, Nokia, Nokia Shanghai Bell, Qualcomm Incorporated, LG Electronics / Ivo | CR 2771 24.501 Rel-17 | Revision of C1-206308  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Conflict with C1-206248  Ivo, Fri, 1700  Rev, with Hua as co-signer  Cristina, Tue, 0820  fine | |
|  |  | | C1-206590 | CAG information list in SR reject message | | | Huawei, HiSilicon / Cristina | CR 2738 24.501 Rel-16 | Revision of C1-206505  Ivo  Fine  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206229  Ivo, wed, 1342  Take out the R16 from title, then co-sign  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Shifted from 16.2.4.1  As it is Rel-16, only use vertical\_LAN  Ivo, Thu, 0932  Just use vertical\_LAN WIC  Cristina, THue, 1148  Acks Ivo  Lena, Thu, 1446  Revision required  Cristina, Fri, 0237  Acks Lena | |
|  |  | | C1-206591 | CAG information list in SR reject message - | | | Huawei, HiSilicon / Cristina | CR 2739 24.501 Rel-17 | Revision of C1-206506  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206230  Ivo, wed, 1342  Take out the R16 from title, then co-sign  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Shifted from 17.2.2.1  As it is CAT A, only use vertical\_LAN  Ivo, Thu, 0932  Just use vertical\_LAN WIC  Cristina, Thu, 1150  Acks Ivo | |
|  |  | | C1-206622 | Update IEI of Port management information container | | | Huawei, HiSilicon / Cristina | CR 2749 24.501 Rel-16 | Revision of C1-206241  Ivo  FINE  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Shifted from 16.2.4.1  As it is Rel-16, only use vertical\_LAN  Behrouz, Thu, 1848  Objection, don’t think there is a need to change these IEIs  Cristina, Fri, 0639  Explains to Behrouz  Cristina, Mon, 1007  Explains  Ivo, Wed, 1420  Support for the CR | |
|  |  | | C1-206623 | Update IEI of Port management information container | | | Huawei, HiSilicon / Cristina | CR 2750 24.501 Rel-17 | Revision of C1-206242  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Shifted from 17.2.2.1  As it is CAT A, work item code should by Vertical\_LAN | |
|  |  | | C1-206544 | NAS signalling connection release upon CAG information update via UCU | | | OPPO / Chen | CR 2656 24.501 Rel-16 | Revision of C1-205960  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0932  Revision required, co-sign  Lena, Thu, 1446  Revision required  Carlson, Fri, 0348  Clarifcaiton required  Cristina, Fri, 0454  C1-206233 covers this already  Chen, Fri, 1126  Provides rev  Ivo, Fri, 1248  Fine in general, some changes  Lena, Mon, 0110  Ok with draft revision  Ivo, Mon, 1410  Comments  Lena, Wed, 0457  Can live with Ivo’s add ons  Chen, Wed, 1146  Provides a rev  Ivo, Wed, 1335  Fine  Lena, Thu, 0518  Fine  Carlson, Thu, 0808  Can live with it | |
|  |  | | C1-206545 | NAS signalling connection release upon CAG information update via UCU | | | OPPO / Chen | CR 2657 24.501 Rel-17 | Revision of C1-205961  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0932  Revision required, co-sign | |
|  |  | | C1-206546 | Aligning to TS 22.261 requirements on manual CAG selection | | | OPPO, Huawei, HiSilicon, vivo Mobile Communications Co. LTD / Chen | CR 0596 23.122 Rel-16 | Revision of C1-205962  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0932  Revision required  Lena, Thu, 1446  objection  Chen, Fri, 1310  Provides rev  Sung, Fri, 2350  Provides proposal  Lena, Mon, 0110  Sung’s proposal ok  Iov, Mon, 1411  Can live with proposal from Sung  Chen, Tue, 1129  Revision  Sung, Wed, 1312  Ok  Ivo, Wed, 1337  Co-sign | |
|  |  | | C1-206547 | Aligning to TS 22.261 requirements on manual CAG selection | | | OPPO, Huawei, HiSilicon, vivo Mobile Communications Co. LTD / Chen | CR 0597 23.122 Rel-17 | Revision of C1-205963  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0932  Revision required  Lena, Thu, 1446  objection  Chen, Fri, 1310  Provides rev  Chen, Tue, 1129  revision | |
|  |  | | C1-206755 | AN Release triggered by CAG information Update - R16 | | | Huawei, HiSilicon / Cristina | CR 2740 24.501 Rel-16 | Revision of C1-206714  Ivo, Fri, 1044  Objection  Vishnu, Fri, 113  Defending  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206231  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Shifted from 16.2.4.1  As it is Rel-16, only use vertical\_LAN  Ivo, Thu, 0932  Not needed  Carson, Thu, 1132  Revision required  Lena, Thu, 1446  Revision required  Cristina, Fri, 0342  Explains to Ivo  Cristina, Fi, 0433  Answering Carlson, Lena  Carlson, Fri, 0445  CR is OK  Ivo, Fri, 1300  Not convinced  Sung, Sat, 0001  Objection  Cristina, Mon, 0433  Acks Carlson, defending against Sung and ivo  Ivo, Mon, 1415  Objection  Cristina, Tue, 0327  Defends  Ivo, Tue, 1120  Does not agree  Cristina, Tue, 1140  Defends  Sung, Tue, 1905  Does not agree  Carlson, Wed, 0357  Commenting  Cristina, Wed, 0924  Defending  Ivo, Wed, 1343  Not agreeing  Vishnu, thu, 0831  defending | |
|  |  | | C1-206756 | AN Release triggered by CAG information Update - R17 | | | Huawei, HiSilicon / Cristina | CR 2741 24.501 Rel-17 | Revision of C1-206715  Ivo, Fri, 1044  objection  Vishnu, Fri, 1115  Defending  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206232  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Shifted from 17.2.2.1  As it is CAT A, only use vertical\_LAN  Ivo, Thu, 0932  Not needed  Carson, Thu, 1132  Revision required  Cristina, Fri, 0441  Explains to Ivo, Carlson  Carlson, Fri, 0445  CR is OK  Cristina, Mon, 0433  Acks Carlson  Ivo, Mon, 1416  objection  Cristina, Tue, 0327  defends | |
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|  |  | |  |  | | |  |  | Time sensitive communication | |
|  |  | | [C1-205813](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205813.zip) | Updating the UE-DS-TT Resident Time | | | vivo | CR 2613 24.501 Rel-16 | Rel-17 mirror missing?  Lena, Thu, 1450  OK, rel-17 missing | |
|  |  | | [C1-206628](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205813.zip) | Updating the UE-DS-TT Resident Time | | | vivo | CR 2820 24.501 Rel-17 | New CR during meeting  Rel-17 mirror | |
|  |  | | [C1-205814](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205814.zip) | Removing the bridge name | | | vivo | CR 0013 24.519 Rel-16 | Merged in 6391 and its revisions  Ivo, Thu, 0930  Revision required  Cristina, Thu, 0945  Overlap with C1-206391  Lena, Thu, 1450  Revision required  Sung, Mon, 0131  Objection, prefers 6391 | |
|  |  | | [C1-205815](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205815.zip) | Adding the NW-TT port numbers in the BMIC | | | vivo | CR 0014 24.519 Rel-16 | Merged into C1-206388  Requested by author, tue, 0956  Lena, Thu, 1450  Ok with the change but the CR overlaps with C1-206388  Thomas, Fri, 1748  Prefers C1-206388, 5815 has limitations  Sung, Mon, 0131  Objection, Prefers C1-206388 | |
|  |  | | [C1-205903](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205903.zip) | Remove bridge name | | | ZTE / Joy | CR 0015 24.519 Rel-16 | Merged in 6391 and its revisions  Joy, Thu, 1111  Ok to merge this CR into 6391  Lena, Thu, 1450  Revision required | |
|  |  | | [C1-206110](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206110.zip) | Include TS 24.519 among the layer 3 related Technical Specifications | | | Huawei, HiSilicon /Christian | CR 0133 24.007 Rel-16 | Agreed | |
|  |  | | [C1-206113](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206113.zip) | IEEE Std reference update | | | Intel / Thomas | CR 2698 24.501 Rel-16 | Postponed  Cristina, Thu, 1045  Not FASMA, only change in Rel-17 | |
|  |  | | [C1-206177](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206177.zip) | The "Set parameter" operation not applicable for read-only parameters | | | Nokia, Nokia Shanghai Bell, Intel | CR 0016 24.519 Rel-16 | Agreed | |
|  |  | | [C1-206178](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206178.zip) | Correction in stream parameters in BMIC | | | Nokia, Nokia Shanghai Bell, Intel | CR 0017 24.519 Rel-16 | Agreed | |
|  |  | | [C1-206179](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206179.zip) | Correction in DS-TT operation before sending a gPTP message toward a downstream TSN node | | | Nokia, Nokia Shanghai Bell | CR 0005 24.535 Rel-16 | Merged into C1-206117  Based on authors request  Cristina, Thu, 1012  Overlap with 6117  Lena, Thu, 1451  Revision required | |
|  |  | | [C1-206389](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206389.zip) | Adding Stream parameters to PMIC | | | Intel, Nokia, Nokia Shanghai Bell / Thomas | CR 0019 24.519 Rel-16 | Lena, Thu, 1451  Revison required  Thomas, fri, 1700  Explains  Lena, Mon, 0110  OK with the CR | |
|  |  | | C1-206451 | Bridge name and Chassis ID no more needed | | | Intel, Nokia, Nokia Shanghai Bell / Thomas | CR 0020 24.519 Rel-16 | Revision of C1-206391  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Cristina, Thu, 1007  Some overlap with 5814  Joy, thu, 1111  Co-sign, cover page needs an update  Thomas, Thu, 1145  Fine  Lena, Thu, 1451  Revison required  Lena, Mon. 0110  Fine with the draft | |
|  |  | | C1-206473 | Update handling of suffix field | | | Intel / Thomas | CR 0004 24.535 Rel-16 | Revision of C1-206117  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Cristina, Thu, 1014  Overlap with C1-206179.  Lena, Thu, 1450  Ok with the change but the CR overlaps with C1-206179  Sung, Mon, 0131  Co-sign, revision required | |
|  |  | | C1-206561 | Adding NW-TT port numbers to BMIC | | | Intel, Nokia, Nokia Shanghai Bell / Thomas | CR 0018 24.519 Rel-16 | Revision of C1-206388  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lena, Thu, 1451  Revison required | |
|  |  | | C1-206750 | EEE Std reference updates | | | Intel / Thomas | CR 2701 24.501 Rel-17 | Revision of C1-206116 | |
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|  | 5G\_CioT | |  | Peter – Main | | |  |  | CT aspects of Cellular IoT support and evolution for the 5G System | |
|  |  | | [C1-205905](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205905.zip) | Truncated 5G-S-TMSI for eMTC UE | | | Qualcomm Incorporated / Amer | CR 2322 24.501 Rel-16 | Postponed  Revision of C1-204672  Rel-17 mirror missing?  Mikael, Thu, 0941  still no decision in RAN2/3 and SA2 to introduce a solution for this issue, and therefore this CR should not be progressed  Lin, Mon, 0437  Same as Mikael, postpone | |
|  |  | | [C1-205964](file:///C:\\Users\\dems1ce9\\OneDrive%20-%20Nokia\\3gpp\\cn1\\meetings\\126-e-electronic_1020\\docs\\C1-205964.zip) | UE indication of redirection failure allowing subsequent network reaction | | | OPPO / Chen | CR 2658 24.501 Rel-17 | Postponed  Author, Wed, 1428  Chair: related CR in C1-205906, C1-206426. Incorrect work item code, as this a Rel-17 CR only. Eventually to be shifted to Rel-17 AI, using Rel-17 WIC  Marko, Thu, 1401  Objects the solution explains advantage of 6427  Behourz, Thu, 1854  Objection, Highlights problems with the CR  Amer, Thu, 2330  Disagrees with the proposal  Kaj, Fri, 1336  Not acceptable  Chen, fri, 1430  OPPO/Chen answering to comments and questions raised.  Chen, fri, 1455  OPPO/Chen answering to comments and questions raised.  Behrouz, Tue, 0638  Explains, does not agree | |
|  |  | | [C1-206006](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206006.zip) | Uplink data status IE in CPSR after integrity check failure | | | Samsung Guangzhou Mobile R&D | CR 2661 24.501 Rel-16 | Not pursued  Amer, Thu, 2332  Not FASMO, disagrees with Rel-16 | |
|  |  | | [C1-206009](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206009.zip) | Missing Allowed PDU Session Status IE in CPSR | | | Samsung Guangzhou Mobile R&D | CR 2663 24.501 Rel-16 | Postponed  Indicated by author, Tue, 2026, will only go forward in Rel-17  Kaj, Thu, 0922  Revision required  Mahmoud, Thu, 2345  Replies  Amer, Thu, 2347  Not a FASMO, disagrees with Rel-16  Mahmoud, Fri, 0024  Explains why it is FASMO  Amer, Mon, 0426  Not FASMO  Mahmoud, Mon, 0703  Defending  Kaj, Mon, 0748  Further comments  Mahmoud, Mon, 1413  Does not agree with Kaj  Kaj, Mon, 1456  Answers  Mahmoud, Tue, 0615  Asking back  Amer, Tue, 0620  Objection to Rel-16  Behrouze, Wed, 0218  explains some items in Kaj email  Kaj, Wed, 0906  Clarifies  Lin, Wed, 1110  Same view as Behrouz  Kaj, Wed, 1450  Question  Mahmoud, wed, 1459  Answer  Lin, Thu, 0515  Same as Mahmoud  Amer, thu, 0830  His understanding  Kaj, Thu, 0902  Revokes his comments  Mahmoud, Thu, 1000  Repeats all the arguments again  Lin, thu, 1022  Lin supports Mahmoud  Kaj, Thu, 1055  Ongoing on this one …. | |
|  |  | | [C1-206114](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206114.zip) | Service request procedure and abnormal cases in the UE for CPSR and emergency fallback | | | Ericsson /kaj | CR 2699 24.501 Rel-16 | Postponed  Kaj, Wed, 1939  Mahmoud, Thu, 2030  Revision required  Amer, Thu, 2351  Not FASMO, diasagrees for Rel-16  Kaj, Fri, 0948  Discussing  Amer, Mon, 0428  Not agreeing  Lin, Mon, 0539  Revision required  Kaj, Mon, 1727  Asking from Amer  Amer, Tue, 0627  Highlighting that some of the discussion needs to be move to the 5G-GUTI reallocation thread  Mahmoud, Thu, | |
|  |  | | [C1-206121](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206121.zip) | Discussion on service area restriction and exception data reporting | | | Samsung, Huawei, HiSilicon | discussion | Noted  Mikael, Thu, 0956  Objection  do not agree the LS from SA1 is a justification for CT1 to progress and decide on requirements  Amer, Fri, 0121  Disagrees with the proposal | |
|  |  | | [C1-206186](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206186.zip) | Correction on inclusion criteria for IP header compression configuration IE | | | SHARP | CR 2721 24.501 Rel-16 | Postponed  Behrouz, Thu, 1902  Objection,  already covered and there is no need to add the bullet that the CR wants to add as it is an overkill  Yudai, Fri, 1400  Explaining  Lin, Mon, 0539  Objection for Rel-16  Behourz, Tue, 0624  Same position  Yudai, Tue, 1140  Discussing  Behrouz, Tue, 1801  Explains | |
|  |  | | [C1-206189](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206189.zip) | Correction on inclusion criteria for Ethernet header compression configuration IE | | | SHARP | CR 2723 24.501 Rel-16 | Postponed  Author, Wed, 1701  Behrouz, Thu, 1902  objection  Yudai, Fri, 1511  Explains  Lin, Mon, 0539  Objection for Rel-16  Behrouz, Tue, 0639  Same position  Yudai, Wed, 0642  Provides revision | |
|  |  | | [C1-206396](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206396.zip) | 5G-GUTI reallocation at resume of suspended signaling connection triggered by paging | | | Ericsson /kaj | CR 2800 24.501 Rel-16 | Postponed  Requested by author, tue, 0959  Yanchao, Thu, 1054  Wording improvement  Kaj, Thu, 1104  Acks  Mahmoud, Thu, 1559  go forward with a revision of C1-205918 and to introduce necessary changes to section 5.3.3, thereby having a merged set of CRs  Amer, Fri, 2032  We support merging the CRs. We prefer the wording in the body of C1-206396 as it is more concise. We prefer the wording in the cover sheet of C1-205918.  Lin, Mon, 0457  This should be merged in to the revision of C1-205918  Amer, Tue, 0641  Can accept either of the proposal | |
|  |  | | [C1-206398](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206398.zip) | 5G-GUTI reallocation at resume of suspended signaling connection triggered by paging | | | Ericsson /kaj | CR 2802 24.501 Rel-17 | Postponed  As the Rel-17 was requested to be postponed | |
|  |  | | [C1-206426](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206426.zip) | Avoiding repeated inter-system re-directions | | | MediaTek Inc. / Marko | CR 2806 24.501 Rel-16 | Not pursued  Marko, Fri, 0926  Chair: relates to C1-205906 and [C1-205964](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205964.zip)  Behrouz, Thu, 1910  Objection, Sees this rather in Rel-17  Mahmoud, Thu, 2138  Question for clarificaiton  Amer, Fri, 0001  No FASMO, only Rel-17 | |
|  |  | | [C1-206239](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206239.zip) | PDU session release in CP-SR - R16 | | | Huawei, HiSilicon / Cristina | CR 2747 24.501 Rel-16 | Shifted from 16.2.4.1  As it is Rel-16, only use 5G\_CIoT | |
|  |  | | [C1-206240](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206240.zip) | PDU session release in CP-SR - R17 | | | Huawei, HiSilicon / Cristina | CR 2748 24.501 Rel-17 | Shifted from 17.2.2.1  As it is CAT A, work item code should by 5G\_CIoT | |
|  |  | | C1-206477 | Exception data in restricted service area | | | Samsung, Huawei, HiSilicon, InterDigital | CR 2704 24.501 Rel-16 | Revision of C1-206123  Amer, Tue, 0631  CR is not needed  Mikael, Tue, 0830  Not needed  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mikael, Thu, 0956  Objection  Amer, Fri, 0132  Not needed  Sung, Fri, 2101  Objection | |
|  |  | | C1-206478 | Exception data in restricted service area | | | Samsung, Huawei, HiSilicon, InterDigital | CR 2706 24.501 Rel-17 | Revision of C1-206125  Amer, Tue, 0631  CR is not needed  Mikael, Tue, 0830  Not needed  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mikael, Thu, 0956  Objection  Amer, Fri, 0132  Not needed | |
|  |  | | C1-206479 | Rapporteur's cleanup of editor's notes | | | Qualcomm Incorporated / Amer | CR 2538 24.501 Rel-16 | Revision of C1-205906  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-204986  Chair: related CR in C1-206426, C1-205964  Cover sheet should describe why there is no REl-17  Lin, mon, 0442  Revision required | |
|  |  | | C1-206479 | Rapporteur's cleanup of editor's notes | | | Qualcomm Incorporated / Amer | CR 2538 24.501 Rel-16 | New CR, mirror | |
|  |  | | C1-206483 | 5G-GUTI reallocation after resume from 5GMM-IDLE mode with suspend indication due to paging | | | Samsung, Qualcomm Incorporated, InterDigital, Huawei, HiSilicon, CATT, Vodafone, ZTE, Nokia, Nokia Shanghai Bell, SHARP, Intel, OPPO | CR 2461 24.501 Rel-16 | Revision of C1-205918  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-204736  Kaj, Thu, 09:07  Revision required, incomplete  Mahmoud, Thu, 16003  Agrees to modify 5.3.3, but merge C1-206396 into 5918  Amer, Fri, 2024  Section 5.3.3 needs to be added, 6396 has more concise wording, should be used as base  Lin, Mon 0455  Prefers this one as base  Amer, Tue, 0551  Can go either way  Behrouz, Tue, 0657  Prefer this one as starting point  Lin, Tue, 1013  Fine  Amer, Tue, 1920  OK | |
|  |  | | C1-206484 | 5G-GUTI reallocation after resume from 5GMM-IDLE mode with suspend indication due to paging | | | Samsung, Qualcomm Incorporated, InterDigital, Huawei, HiSilicon, CATT, Vodafone, ZTE, Nokia, Nokia Shanghai Bell, SHARP, Intel, OPPO | CR 2645 24.501 Rel-17 | Revision of C1-205922  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Kaj, Thu, 09:07  Revision required, incomplete  Mahmoud, Thu, 16003  Agrees to modify 5.3.3, but merge C1-206398 into 5922  Lin, Mon, 0459  Prefers this one over6398  Kaj, Mon, 1209  Seems to be fine to go with 5922 as the bases, unclear statemet on Rel-16  Kaj, Mon, 1433  Withdraws his previous comment | |
|  |  | | C1-206511 | Missing Allowed PDU Session Status IE in CPSR | | | Samsung Guangzhou Mobile R&D | CR 2664 24.501 Rel-17 | Revision of C1-206010  Kaj, Thu, 1040  Fine with uploading  Wants to see the whole CR  Yanchao, Thu, 1126  Some issues with the NOTE  Mahmoud, Thu, 1126  Explains the NOTE is gone  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Kaj, Thu, 0922  Revision required  Amer, Thu, 2349  Revision required  Mahmoud, Thu, 0012  Discussing  Amer, Mon, 0440  Rev required, explains details  Mahmoud, Tue, 2353  Provides rev  Yanchao, Wed, 1203  Change in Note  Kaj, Wed, 1727  There is a problem with the NOTE  Mahmoud, wed, 1801  Explains  Kaj, wed, 1849  Does not agree  Discussion not captured  Mahmour, Wed, 2245  Asking Kaj which parts of the CR are to be taken out | |
|  |  | | C1-206522 | Timer value of active timer | | | Huawei, HiSilicon /Christian | CR 2665 24.501 Rel-16 | Revision of C1-206017  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Kaj, Thu, 09:08  Revision required  Christian, Mon, 0700  Rev  Kaj Mon, 1157  FINE  Christian, Mon, 1631  Asks for confirmation form Kaj that it is ok  Kaj, Tue, 1033  Confirms he is ok with the rev | |
|  |  | | C1-206523 | Timer value of active timer | | | Huawei, HiSilicon /Christian | CR 2688 24.501 Rel-17 | Revision of C1-206066  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Kaj, Thu, 09:08  Revision required  Christian, Mon, 0700  Rev  Kaj, Mon, 1158  ok | |
|  |  | | C1-206629 | Correction on inclusion criteria for IP header compression configuration IE | | | SHARP | CR 2722 24.501 Rel-17 | Revision of C1-206188  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lin, Mon, 0539  Revision required  Lin, Mon, 0539  Revision required  Lin, Thu, 0625  Fine | |
|  |  | | C1-206630 | Correction on inclusion criteria for Ethernet header compression configuration IE | | | SHARP | CR 2724 24.501 Rel-17 | Revision of C1-206190  Lin, Thu, 0837  fine  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lin, Mon, 0539  Revision required  Yudai, Wed, 1702  New rev | |
|  |  | | C1-206551 | Avoiding repeated inter-system re-directions | | | MediaTek Inc. / Marko | CR 2807 24.501 Rel-17 | Revision of C1-206427  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Marko, Mon, 1154  Chair: if CAT A, then same WIC as CAT F CR  To be shifted to 17.2.2.1  Amer, Fri, 0013  Revision required  Marko, Fri, 1237  Provides rev  Lin, Mon, 0512  Revision required  Amer, Mon, 0532  Some comments  Marko, Mon, 1156  Revision  Amer, Mon, 0655  Couple of comments  Lin, Wed, 0610  Fine with the rev, ok with Amer’s comments  Marko, Wed, 0850  Fine with Amers proposal  Chen, Wed, 1415  Wants to see more “May”  Marko, Wed, 1423  Can accept Chen comment  Marko, Wed, 1438  Revision  Amer, Thu, 0532  Fine  Lin, Thu, 0928  fine | |
|  |  | | C1-206681 | Service request procedure and abnormal cases in the UE for CPSR and emergency fallback | | | Ericsson /kaj | CR 2700 24.501 Rel-17 | Revision of C1-206115  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mahmoud, Thu, 2034  Revision required  Lin, Mon, 0539  Revision required  Kaj, Wed, 1943  Revision  Lin, Thu, 9518  Fine | |
|  |  | | C1-206702 | Uplink data status IE in CPSR after integrity check failure | | | Samsung Guangzhou Mobile R&D | CR 2662 24.501 Rel-17 | Revision of C1-206482  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206007  Yanchao, Thu, 1016  editorial  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Amer, Thu, 2330  Requests changes  Mahmoud, Mon, 1533  Revision  Amer, Tue, 0606  Some changes needed  Mahmoud, Tue, 0659  acks | |
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|  | 5WWC | |  | Peter – Main | | |  |  | CT aspects on wireless and wireline convergence for the 5G system architecture | |
|  |  | | [C1-205895](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205895.zip) | Clarification on NAI provided by N5CW device | | | ZTE / Joy | CR 0154 24.502 Rel-16 | Agreed | |
|  |  | | [C1-205896](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205896.zip) | Clarification on NAI provided by N5CW device | | | ZTE / Joy | CR 0155 24.502 Rel-17 | Agreed | |
|  |  | | [C1-205930](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205930.zip) | Correction on association between an application and a PDU session for RG | | | ZTE / Joy | CR 0090 24.526 Rel-16 | Agreed | |
|  |  | | [C1-205931](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205931.zip) | Correction on association between an application and a PDU session for RG | | | ZTE / Joy | CR 0091 24.526 Rel-17 | Agreed | |
|  |  | | [C1-205979](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-205979.zip) | Resolution of the editor's note on the rules for creating the root or decorated NAI for 5GS | | | Huawei, HiSilicon /Christian | CR 0158 24.502 Rel-16 | Merged into C1-205897 and its revisions  Roozbeh, Thu, 0912  merge to C1-205897.  Ivo, Thu, 0930  Revision required  Christian, Mon, 1342  Does not agree  Ivo, Mon, 1434  Discussing  Christian, Mon, 1453  New rev  Ivo, Tue, 1133  ok | |
|  |  | | [C1-205980](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-205980.zip) | Resolution of the editor's notes on whether the UE uses rules in clause 19 (EPC) or clause 28 (5GS) of TS 23.003 to construct a NAI | | | Huawei, HiSilicon /Christian | CR 0159 24.502 Rel-16 | Merged into C1-205897 and its revisions  Roozbeh, Thu, 0912  Should be merged with C1-205897  Ivo, Thu, 0930  conflicting changes with 5879 | |
|  |  | | [C1-205981](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-205981.zip) | Resolution of the editor's notes on the procedure for determining whether it is mandatory to select a PLMN in the visited country | | | Huawei, HiSilicon /Christian | CR 0160 24.502 Rel-16 | Agreed | |
|  |  | | [C1-205982](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-205982.zip) | Resolution of the editor's notes on which sort of trusted non-3GPP access is preferred for the case when both "S2a connectivity" and "trusted 5G connectivity" are indicated | | | Huawei, HiSilicon /Christian | CR 0161 24.502 Rel-16 | Merged into C1-205897 and its revisions  Roozbeh, Thu, 0915  Merged with 5897 | |
|  |  | | [C1-206180](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206180.zip) | Resolution of the editor's note on the rules for creating the root or decorated NAI for 5GS | | | Huawei, HiSilicon /Christian | CR 0165 24.502 Rel-17 | Merged into C1-205898 and its revisions  Roozbeh, Thu, 0910  Should be merged with C1-205898. | |
|  |  | | [C1-206181](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206181.zip) | Resolution of the editor's notes on whether the UE uses rules in clause 19 (EPC) or clause 28 (5GS) of TS 23.003 to construct a NAI | | | Huawei, HiSilicon /Christian | CR 0166 24.502 Rel-17 | Merged into C1-205898 and its revisions  Roozbeh, thu, 0910ß  C1-205898  Ivo, Thu, 0930  conflicting changes with C1-206180 | |
|  |  | | [C1-206182](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206182.zip) | Resolution of the editor's notes on the procedure for determining whether it is mandatory to select a PLMN in the visited country | | | Huawei, HiSilicon /Christian | CR 0167 24.502 Rel-17 | Agreed | |
|  |  | | [C1-206183](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206183.zip) | Resolution of the editor's notes on which sort of trusted non-3GPP access is preferred for the case when both "S2a connectivity" and "trusted 5G connectivity" are indicated | | | Huawei, HiSilicon /Christian | CR 0168 24.502 Rel-17 | Merged into C1-205898  Roozbeh, Thu, 0908  Should be merged with C1-205898 | |
|  |  | | C1-206525 | Resolve editor notes on trusted access selection | | | ZTE / Joy | CR 0156 24.502 Rel-16 | Revision of C1-205897  JLB, Thu, 0030  Co-sign  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Roozbeh, Thu, 0912  Co-sign  Ivo, Thu, 0930  Revision required  Joy, Thu, 1735  Asking back from Ivo  Joy, Thu1740  Will add Lenovo  Ivo, Fri, 1330  Proposes rewording  Joy, Mon, 0309  Discussing  Christian, Mon, 1418  Revision required  Ivo, Mon, 1431  Further comments  Joy, Mon, 1504  explains  Joy, Mon, 1818  explains  Christian, Tue, 1140  Revisions need  Christian, Tue, 1206  Provides a rev of 5892 to show his view  Joy, Tue, 1305  Provides a rev  Christian, Tue, 1422  Some comments  Ivo, Wed, 1217  cosign | |
|  |  | | C1-206526 | Resolve editor notes on trusted access selection | | | ZTE / Joy | CR 0157 24.502 Rel-17 | Revision of C1-205898  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Roozbeh, Thu, 0912  Co-sign  Ivo, Thu, 0930  Revision required  Christian, Mon, 1418  Revision required  Christian, Tue, 1140  Revisions need  Ivo, Wed, 1217  cosign | |
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|  | PARLOS | |  | Lena – Breakout | | |  |  | CT aspects of System enhancements for Provision of Access to Restricted Local Operator Services by Unauthenticated UEs | |
|  |  | | [C1-205858](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205858.zip) | Resolve ENs for RLOS session setup | | | Nokia, Nokia Shanghai Bell | CR 6440 24.229 Rel-16 | Agreed | |
|  |  | | [C1-205859](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205859.zip) | Resolve ENs for RLOS session setup | | | Nokia, Nokia Shanghai Bell | CR 6441 24.229 Rel-17 | Agreed | |
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|  | 5G\_eLCS (CT4) | |  | Peter – Main | | |  |  | CT aspects of Enhancement to the 5GC LoCation Services | |
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|  | V2XAPP | |  | Lena – Breakout | | |  |  | CT aspects of V2XAPP | |
|  |  | | [C1-205993](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205993.zip) | Update to client procedure of V2X service discovery procedure | | | Huawei, HiSilicon / Chen | CR 0028 24.486 Rel-16 | Merged into C1-206295 and its revisions  Sapan, Friday, 23:44  Revision of merge required:  I think there is an overlap with Ericsson’s proposal C1-206295. This proposal can be merged into C1-206295.  Chen, Monday, 10:00  I agree this proposal can be merged, but I find another problem is that the VAE-C should send the message to the VAE-S at the end. Therefore, I remove the <identity> related and add a last step that the VAE-C should send the message to the VAE-S. A draft revision is available.  Sapan, Monday, 16:08  In clause 6.6.1 – following text is already present:  “the VAE-C shall send an HTTP POST request according to procedures specified in IETF RFC 2616 [19]”  New step is not required =>  “d)          shall send the HTTP POST request towards the VAE-S according to IETF RFC 2616 [19].”  Chen, Tuesday, 3:13  @Sapan: Thanks for pointing out this. Then C1-205993 can be merged into C1-206295 totally.  Mikael, Tuesday, 20:41  Ok, then I will revise C1-206295 and add “Huawei, Hisilicon” as source. I am not aware of any other changes, but let me know if there is something.  Chen, Wednesday, 7:01  OK, please add “Huawei, Hisilicon” as source.  Just minor comments for C1-206295:   * The <identity> element in the Structure should also be deleted; * The <identity> element under the <subscription-request> in the Semantics should be changed to <V2X-UE-id>; * In the 3rd bullet b) of clause 6.4.2, an <V2X-UE-id> element -> a; * Bullet b) of clause 6.7.2, the same as above; * clause 6.8.2.1, the same as above; * in the structure clause, there are 3 above proplems; * also in the semantics clause.   Please make sure before the <V2X-UE-id> is “a” | |
|  |  | | [C1-206005](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206005.zip) | Update to service discovery data elements | | | Huawei, HiSilicon / Chen | CR 0040 24.486 Rel-16 | Agreed | |
|  |  | | [C1-206012](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206012.zip) | Introduction of +CVAECFG; AT command for VAE layer configuration | | | Huawei, HiSilicon /Christian | CR 0691 27.007 Rel-16 | Agreed  Revision of C1-203951 | |
|  |  | | [C1-206013](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206013.zip) | Introduction of +CVAEREG; AT command for VAE layer registration | | | Huawei, HiSilicon /Christian | CR 0692 27.007 Rel-16 | Agreed  Revision of C1-203952 | |
|  |  | | [C1-206287](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206287.zip) | Providing target URI in registration procedure | | | Samsung / Sapan | CR 0041 24.486 Rel-16 | Merged into C1-206341 and its revisions  Mohamed, Thursday, 9:04  Both C1-206341 and C1-206287 are addressing the same issue, right? So kindly check and if this is true, then only one CR from both shall proceed.  Sapan, Thursday, 9:09  @Mohamed: Yes, you are right. Both contributions addresssame issue. I propose C1-206341 to be merged into C1-206287 as it covers all clauses where changes are required to be done.  Mikael, Thursday, 11:15  I agree both CRs address the same issue.  My comments on C1-206287:   * The definition of <endpoint-info> element is unclear. Better to follow the style of the existing <message-reception-uri> element as the content of the element shall be used for setting Request-URI. * Changes to 7.2.3 and 7.3.3 not needed. There is a requirement on the server in registration procedure to “store the received registration information”, thus the UE V2X id and reception URI of the UE are known to the server. So existing requirements for setting Request-URI in 7.2.3 and 7.3.3 are correct and sufficient.   I therefore propose to merge C1-206287 into C1-206341.  Sapan, Tuesday, 10:52   1. I am fine to use term <endpoint-info> or <message-reception-uri>. 2. I believe changes I clause 7.2.3 and 7.3.3 are needed. Without any change – the text would be: “shall set the Request-URI to the URI corresponding to the identity of the V2X UE”. As we discussed in last meeting also, request-URI cannot be set to V2X UE identity.   So, I again propose to merge C1-206341 into C1-206287. If you want to rephrase text in 7.2.3 or 7.3.3 – we can discuss on that.  Mikael, Tuesday, 12:19  But the text says: ”... *to the URI corresponding to* the identity of the V2X UE” and not just “…to the identity of the V2X UE”.  To me that is clear, and the reason I chose not to change this clause when drafting the CR. I guess it is not a major issue, just explaining my conclusion based on the discussions in last meeting.  Sapan, Tuesday, 13:15  I am fine to merge C1-206287 into C1-206341.  Mikael, Tuesday, 21:02  @Sapan: I will revise C1-206341 and add “Samsung” as source. Any other changes you wish to see in the revision?  Sapan, Wednesday, 6:30  Ok with Mikael’s plan. | |
|  |  | | [C1-206294](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206294.zip) | Correction of <identity> element | | | Ericsson / Mikael | CR 0042 24.486 Rel-16 | Agreed | |
|  |  | | [C1-206296](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206296.zip) | Correction of destination at geographical area message target | | | Ericsson / Mikael | CR 0044 24.486 Rel-16 | Agreed | |
|  |  | | [C1-206360](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206360.zip) | Correction of URI used in V2X group message procedure | | | Ericsson / Mikael | CR 0046 24.486 Rel-16 | Agreed | |
|  |  | | C1-206604 | XML schema for UE de-registration procedure | | | Huawei, HiSilicon / Chen | CR 0024 24.486 Rel-16 | Current status: Agreed  Revision of C1-205989  --------------------------------------------------  Mikael, Friday, 13:59  Revision request:   * file name in the zip-file is incorrect. Needs to start with the TDoc * A general comment/question that applies to all the CRs adding schema information: I notice that you change the naming convention of the top level procedure element when defining the types. I would expect the same naming as in the procedures part to be used. Can you explain and justify why you do like this?   Sapan, Friday, 14:20  I agree with Mikael. I had similar comment in previous meeting too. We need to align XML elements names as used in procedures.  Chen, Monday, 10:04  I added the suffix “-info” wherever applicable.  @Mikael,  usually, XML schema uses the first letter capitalized between the words instead of “-“, so I use “RegistationInfo” instead of “registration-info” for example.  @Sapan, for the contributions (C1-205989, C1-205991, C1-205992, C1-205995, C1-205998, C1-205999, C1-206002, C1-206003, C1-206004), please see the each other related email thread.  From my side, the suffix “info” makes no sense and the name of “Registration”/”Deregistration” is enough and simple. Unlike the root element, e.g., “Location” and “LocationInfo”, “VAE” and “VAEInfo”, etc., there’s no discrimination between “Registration” and “RegistrationInfo” in the spec. The original purpose from my side is to make the XML schema slimmer.  Mikael, Monday, 10:38  Checking other specs it is clear that there is no consistent way here. Some do what I indicated as a preference, i.e. elements in procedures are used in XML schema exactly the same (e.g. 24.548, 24.544). There are examples of your way as well.  Maybe we need to come to an agreement for 24.486.  I find it very odd to introduce elements in the Schema using a “remapping principle”. Especially as it is not consistent. E.g. You add the top-level elements using this principle (under the assumption that such remapping principle is obvious), whereas other elements are used as in procedures/structure/semantics.  I can agree that the remapping principle normally should not be very problematic, but there are cases that are unclear as in V2X service continuity procedure where <local-service-info> element and <local-service-info-content> element are mapped to "LocalService" and “LocalServiceInfo”.  So to conclude, I see no point in remapping element names for XML schema. I cannot see that it adds value. Thus, my preference is to be clear and consistent, and therefore propose that we use elements from procedures/structure/semantics also in the same way in schema.  Chen, Monday, 14:24  @Mikael: I know your concern. I checked with TS 24.379 of MCPTT and with some experts in XML schema. XML schema engineers prefer the first letter capitalized between the words.  From my side, it is our job to link the elements of XML schema with the procedures. The XML schema engineers don’t care about the procedures. Therefore, it is better to use the way XML schema engineers get used to.  For V2X UE ID, <V2xUeId> looks strange. TS 24.379 uses <user-id> in the XML schema.  Sapan, Monday, 16:25  I do not have any preference whether we need first letter capitalized or have “-“ in between words. If you prefer first letter capitalized then I am fine with it.  My main concern is XML element names need to be consistent with procedure and defined XML schema.  Whichever approach you select (either first letter capitalized or having “-“ in between words) – please make sure you use same format for all elements and also names are consistent with procedures.  Mikael, Tuesday, 9:50  As I interpret Sapan’s comment (correct if wrong), it reflects the same position as I have and the main concern is the consistency within XML schema. As of now the proposal is to use a mix of the two styles.  The main reason I argue to use the style also used in procedures is that I think it is easier to achieve consistency going that direction. A consistent use of the capitalized style could also be acceptable it you manage to implement that.  Chen, Tuesday, 11:51  I will align the elements names with the procedures and use the “-“. I will prepare the revisions soon.  Chen, Wednesday, 7:01  A draft revision with “-“ in the XML schema is now available.  Mikael, Thursday, 7:58  @Chen: I have checked all revisions of XML schema CRs now and confirm that my comments have been addressed.  As we already concluded, further updates and corrections will be needed to procedures/structure/semantics but the present XML CRs form a good basis for such work.  Thanks for your effort. | |
|  |  | | C1-206605 | Update to application level location tracking procedure | | | Huawei, HiSilicon / Chen | CR 0025 24.486 Rel-16 | Current status: Agreed  Revision of C1-205990  Mikael, FINE  -------------------------------------------------------  Mikael, Friday, 14:10  Revision required:   * Partly overlap with C1-206295 (removing <identity> middle level element) * <location-tracking.info> is used instead of <location-tracking-info> (one new and one existing occurrence) * Server unsubscribe procedure uses “subscribe” in operation element and procedure function:   i)   shall include a <result> child element set to the value "success" or "failure" indicating success or failure of the subscription; and  ii)  shall include an <operation> element set to "subscribe"; and  Chen, Monday, 10:00  A draft revision is available.  Mikael, Tuesday, 10:45  Revision looks good. Editorials:   * Bullet lists for <location-tracking-info> element structure are added using “automatic bullets”, change this to manual bullet numbering * The final bullet of this structure ends with “;”, shall be full stop   Chen, Wednesday, 7:01  An updated draft revision is available. | |
|  |  | | C1-206606 | XML schema for application level location tracking procedure | | | Huawei, HiSilicon / Chen | CR 0026 24.486 Rel-16 | Current status: Agreed  Revision of C1-205991  --------------------------------------------------  Mikael, Friday, 13:59  A general comment/question that applies to all the CRs adding schema information: I notice that you change the naming convention of the top level procedure element when defining the types. I would expect the same naming as in the procedures part to be used. Can you explain and justify why you do like this?  Sapan, Friday, 14:20  I agree with Mikael. I had similar comment in previous meeting too. We need to align XML elements names as used in procedures.  Chen, Wednesday, 7:01  A draft revision with “-“ in the XML schema is now available.  Mikael, Thursday, 7:58  @Chen: I have checked all revisions of XML schema CRs now and confirm that my comments have been addressed.  As we already concluded, further updates and corrections will be needed to procedures/structure/semantics but the present XML CRs form a good basis for such work.  Thanks for your effort. | |
|  |  | | C1-206607 | XML schema for V2X message delivery procedure | | | Huawei, HiSilicon / Chen | CR 0027 24.486 Rel-16 | Current status: Agreed  Revision of C1-205992  -----------------------------------------------  Mikael, Friday, 13:59  A general comment/question that applies to all the CRs adding schema information: I notice that you change the naming convention of the top level procedure element when defining the types. I would expect the same naming as in the procedures part to be used. Can you explain and justify why you do like this?  Sapan, Friday, 14:20  I agree with Mikael. I had similar comment in previous meeting too. We need to align XML elements names as used in procedures.  Mikael, Friday, 14:25  Revision required:   * Missing elements in MessageType: <message-reception-ind> and <message-reception-uri> * What is the added element "ReceptionReport"?   Chen, Monday, 10:00  The missing elements are added. The element “ReceptionReport” is based on the Stage 2. A draft revision is available.  Chen, Wednesday, 7:01  A draft revision with “-“ in the XML schema is now available.  Mikael, Thursday, 7:58  @Chen: I have checked all revisions of XML schema CRs now and confirm that my comments have been addressed.  As we already concluded, further updates and corrections will be needed to procedures/structure/semantics but the present XML CRs form a good basis for such work.  Thanks for your effort. | |
|  |  | | C1-206609 | Update to server procedure of V2X service discovery procedure | | | Huawei, HiSilicon / Chen | CR 0029 24.486 Rel-16 | Current status: Agreed  Revision of C1-205994  ----------------------------------------------------  Sapan, Friday, 23:46  Revision required:   * Can you please reword in step a) 2) ii) as follows? – “~~may~~ if <result> element is set to "success", shall include a <service-discovery-data>”   Chen, Monday, 10:00  A draft revision is available.  Sapan, Monday, 16:16  I am Ok with the draft revision. | |
|  |  | | C1-206610 | XML schema for V2X service discovery procedure | | | Huawei, HiSilicon / Chen | CR 0030 24.486 Rel-16 | Current status: Agreed  Revision of C1-205995  --------------------------------------------------  Mikael, Friday, 13:59  A general comment/question that applies to all the CRs adding schema information: I notice that you change the naming convention of the top level procedure element when defining the types. I would expect the same naming as in the procedures part to be used. Can you explain and justify why you do like this?  Sapan, Friday, 14:20  I agree with Mikael. I had similar comment in previous meeting too. We need to align XML elements names as used in procedures.  Mikael, Friday, 14:43  Revision required:  Misalignment between elements in procedures and the proposed schema: ServiceDiscoveryInfo, ServiceDiscoveryData, v2xServiceMap and v2xASAddress  Chen, Monday, 10:00  @Mikael: The XML schema is aligned with the Structure and the Semantics and Stage 2. The elements in procedure are changed by C1-205994.  Chen, Wednesday, 7:01  A draft revision with “-“ in the XML schema is now available.  Mikael, Thursday, 7:58  @Chen: I have checked all revisions of XML schema CRs now and confirm that my comments have been addressed.  As we already concluded, further updates and corrections will be needed to procedures/structure/semantics but the present XML CRs form a good basis for such work.  Thanks for your effort. | |
|  |  | | C1-206611 | Update to V2X service continuity procedure | | | Huawei, HiSilicon / Chen | CR 0031 24.486 Rel-16 | Current status: Agreed  Revision of C1-205996  Mikael, Fri  FINE  -------------------------------------------------  Mikael, Friday, 15:37  Revision request:   * Partly overlap with C1-206295, for removing <identity> element middle level * In 6.7.1 the ”child” for <geo-id> element should be deleted (to be consistent with <V2X-UE-id> element * The content of <local-service-info-content> element is not specified (except than in a very high-level generic way). Don’t we need to specify in more detail the content and possibly coding?   Chen, Monday, 10:00  A draft revision is available.  Mikael, Tuesday, 20:49  The draft revision looks good. Please just fix the automatic bullets of <local-service-info> element in semantics when you create the actual revision. | |
|  |  | | C1-206612 | Update to server procedure of V2X service continuity procedure | | | Huawei, HiSilicon / Chen | CR 0032 24.486 Rel-16 | Current status: Agreed  Revision of C1-205997  ----------------------------------------------------  Mikael, Friday, 15:48  Revision suggested:   * a minor editorial that you may fix if you want; the spaces on the RFC reference should be “hard spaces” (IETF RFC 2616 [19]). * Bullet a) in VAE-S actions still uses <geographical-identifier> whereas it is changed to <geo-id> in C1-205996. Fix either in this CR or 5996, whichever you prefer.   Chen, Monday, 10:00  A draft revision is available.  Mikael, Tuesday, 20:51  I am Ok with the draft revision. | |
|  |  | | C1-206613 | XML schema for V2X service continuity procedure | | | Huawei, HiSilicon / Chen | CR 0033 24.486 Rel-16 | Current status: Agreed  Revision of C1-205998  ---------------------------------------------------  Mikael, Friday, 13:59  A general comment/question that applies to all the CRs adding schema information: I notice that you change the naming convention of the top level procedure element when defining the types. I would expect the same naming as in the procedures part to be used. Can you explain and justify why you do like this?  Sapan, Friday, 14:20  I agree with Mikael. I had similar comment in previous meeting too. We need to align XML elements names as used in procedures.  Mikael, Friday, 16:04  Revision required:   * Element naming differs between procedures and the proposed schema:  LocalService, LocalServiceInfo. * The contents of <local-service-info-content>/LocalServiceInfo are not reflected in 8.5 Data semantics. Should probably be added in a revision of C1-205996.   Chen, Monday, 10:00  A draft revision is available.  Chen, Wednesday, 7:01  A draft revision with “-“ in the XML schema is now available.  Mikael, Thursday, 7:58  @Chen: I have checked all revisions of XML schema CRs now and confirm that my comments have been addressed.  As we already concluded, further updates and corrections will be needed to procedures/structure/semantics but the present XML CRs form a good basis for such work.  Thanks for your effort. | |
|  |  | | C1-206614 | XML schema for dynamic group management procedure | | | Huawei, HiSilicon / Chen | CR 0034 24.486 Rel-16 | Current status: Agreed  Revision of C1-205999  ---------------------------------------------------  Mikael, Friday, 13:59  A general comment/question that applies to all the CRs adding schema information: I notice that you change the naming convention of the top level procedure element when defining the types. I would expect the same naming as in the procedures part to be used. Can you explain and justify why you do like this?  Sapan, Friday, 14:20  I agree with Mikael. I had similar comment in previous meeting too. We need to align XML elements names as used in procedures.  Mikael, Friday, 16:12  Revision required:   * Element naming differs between procedures/structure/semantics and the proposed schema (all elements added in the CR)   Chen, Monday, 10:00  @Mikael: XML schema usually uses the first letter capitalized between the words instead of “-“. Therefore, from my side, the element naming was aligned.  Chen, Wednesday, 7:01  A draft revision with “-“ in the XML schema is now available.  Mikael, Thursday, 7:58  @Chen: I have checked all revisions of XML schema CRs now and confirm that my comments have been addressed.  As we already concluded, further updates and corrections will be needed to procedures/structure/semantics but the present XML CRs form a good basis for such work.  Thanks for your effort. | |
|  |  | | C1-206615 | Update to network monitoring by the V2X UE procedure | | | Huawei, HiSilicon / Chen | CR 0035 24.486 Rel-16 | Current status: Agreed  Revision of C1-206000  ------------------------------------------------  Mikael, Friday, 16:18  Revision required:   * Partly overlap with C1-206295, for removing <identity> element middle level * In all other procedures the top level element is named with “-info” suffix. I prefer to stick to that principle also for this procedure.   Sapan, Friday, 23:49  Revision required:  Overlaps with Ericsson’s proposal C1-206295 regarding <identity> element removal in clause 6.9.1.1.  Chen, Monday, 10:00  A draft revision is available.  Mikael, Tuesday, 20:54  I am Ok with the draft revision. | |
|  |  | | C1-206616 | Update to server procedure of V2X UE subscription for network monitoring information procedure | | | Huawei, HiSilicon / Chen | CR 0036 24.486 Rel-16 | Current status: Agreed  Revision of C1-206001  -----------------------------------------------------  Mikael, Friday, 16:24  Revision required:   * Align to the principle of naming top level element …-info.   Chen, Monday, 10:00  A draft revision is available.  Mikael, Tuesday, 20:57  I am Ok with the draft revision. | |
|  |  | | C1-206617 | XML schema for network monitoring by the V2X UE procedure | | | Huawei, HiSilicon / Chen | CR 0037 24.486 Rel-16 | Current status: Agreed  Revision of C1-206002  --------------------------------------------------  Mikael, Friday, 13:59  A general comment/question that applies to all the CRs adding schema information: I notice that you change the naming convention of the top level procedure element when defining the types. I would expect the same naming as in the procedures part to be used. Can you explain and justify why you do like this?  Sapan, Friday, 14:20  I agree with Mikael. I had similar comment in previous meeting too. We need to align XML elements names as used in procedures.  Mikael, Friday, 16:46  Revision required:   * As for other schema CRs, element naming alignment needed.   Chen, Monday, 10:00  A draft revision is available.  Chen, Wednesday, 7:01  A draft revision with “-“ in the XML schema is now available.  Mikael, Thursday, 7:58  @Chen: I have checked all revisions of XML schema CRs now and confirm that my comments have been addressed.  As we already concluded, further updates and corrections will be needed to procedures/structure/semantics but the present XML CRs form a good basis for such work.  Thanks for your effort. | |
|  |  | | C1-206618 | XML schema for V2X USD provisioning procedure | | | Huawei, HiSilicon / Chen | CR 0038 24.486 Rel-16 | Current status: Agreed  Revision of C1-206003  ----------------------------------------------  Mikael, Friday, 13:59  A general comment/question that applies to all the CRs adding schema information: I notice that you change the naming convention of the top level procedure element when defining the types. I would expect the same naming as in the procedures part to be used. Can you explain and justify why you do like this?  Sapan, Friday, 14:20  I agree with Mikael. I had similar comment in previous meeting too. We need to align XML elements names as used in procedures.  Mikael, Friday, 16:53  Revision required:   * As for other schema CRs, element naming alignment needed. * The definition of USDAnouncementType does not seem aligned to what is specified in procedures/structure/semantics   Chen, Monday, 10:00  @Mikael:   * I checked the TS 23.286 and rename them to be aligned with Stage 2. The name <Announcement> is too general and it needs to be updated according to Stage 2. Therefore, I change the name “Announcement” -> "V2XUSDAnouncement" * After checking Stage 2, I believe the elements of procedures need to be updated in next meeting.   A draft revision is available.  Chen, Wednesday, 7:01  A draft revision with “-“ in the XML schema is now available.  Mikael, Thursday, 7:58  @Chen: I have checked all revisions of XML schema CRs now and confirm that my comments have been addressed.  As we already concluded, further updates and corrections will be needed to procedures/structure/semantics but the present XML CRs form a good basis for such work.  Thanks for your effort. | |
|  |  | | C1-206619 | XML schema for PC5 parameters provisioning procedure | | | Huawei, HiSilicon / Chen | CR 0039 24.486 Rel-16 | Current status: Agreed  Revision of C1-206004  ---------------------------------------------  Mikael, Friday, 13:59  A general comment/question that applies to all the CRs adding schema information: I notice that you change the naming convention of the top level procedure element when defining the types. I would expect the same naming as in the procedures part to be used. Can you explain and justify why you do like this?  Sapan, Friday, 14:20  I agree with Mikael. I had similar comment in previous meeting too. We need to align XML elements names as used in procedures.  Mikael, Friday, 17:11  Revision required:   * As for other schema CRs, element naming alignment needed. * In procedures/structure/semantics this procedure still uses a request/response element structure, that we agreed in last meeting to align to the common top level …-info structure covering both directions. This should be updated and schema aligned to such update, as needed * The proposed schema includes an v2x-ue-id element, that I cannot find in procedures/structure/semantics   Chen, Monday, 10:01  A draft revision is available.  Chen, Wednesday, 7:01  A draft revision with “-“ in the XML schema is now available.  Mikael, Thursday, 7:58  @Chen: I have checked all revisions of XML schema CRs now and confirm that my comments have been addressed.  As we already concluded, further updates and corrections will be needed to procedures/structure/semantics but the present XML CRs form a good basis for such work.  Thanks for your effort. | |
|  |  | | C1-206666 | Direct use of <V2X-UE-id> element | | | Ericsson / Mikael | CR 0043 24.486 Rel-16 | Current status: Agreed  Revision of C1-206295  ---------------------------------------------------  Mikael, Tuesday, 20:41  I will revise C1-206295 and add “Huawei, Hisilicon” as source since C1-205993 is merged into C1-206295. I am not aware of any other changes, but let me know if there is something.  Chen, Wednesday, 7:01  OK, please add “Huawei, Hisilicon” as source.  Just minor comments for C1-206295:   * The <identity> element in the Structure should also be deleted; * The <identity> element under the <subscription-request> in the Semantics should be changed to <V2X-UE-id>; * In the 3rd bullet b) of clause 6.4.2, an <V2X-UE-id> element -> a; * Bullet b) of clause 6.7.2, the same as above; * clause 6.8.2.1, the same as above; * in the structure clause, there are 3 above proplems; * also in the semantics clause.   Please make sure before the <V2X-UE-id> is “a”  Mikael, Wednesday, 8:05  A draft revision is available.  Chen, Wednesday, 8:18  I am Ok with the draft revision. | |
|  |  | | C1-206668 | Addition of reception URI in registration procedure | | | Ericsson / Mikael | CR 0045 24.486 Rel-16 | Current status: Agreed  Revision of C1-206341  --------------------------------------------------  Mohamed, Thursday, 9:04  Both C1-206341 and C1-206287 are addressing the same issue, right ? So kindly check and if this is true, then only one CR from both shall proceed.  Sapan, Thursday, 9:09  @Mohamed: Yes, you are right. Both contributions addresssame issue. I propose C1-206341 to be merged into C1-206287 as it covers all clauses where changes are required to be done.  Mikael, Thursday, 11:17  I agree on the overlap.  For reasons given in comments to C1-206287, I think C1-206341 is a better baseline to progress.  Mikael, Tuesday, 21:02  @Sapan: I will revise C1-206341 and add “Samsung” as source since C1-206287 is merged into C1-206341. Any other changes you wish to see in the revision?  Sapan, Wednesday, 6:30  Ok with Mikael’s plan. | |
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|  | eV2XARC | |  | Lena – Breakout | | |  |  | CT aspects of eV2XARC | |
|  |  | | [C1-206015](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206015.zip) | Resolution of the editor's note on whether the keep-alive timer T5003 value needs to be included or negotiated as part of the PC5 unicast link establishment procedure | | | Huawei, HiSilicon /Christian | CR 0123 24.587 Rel-16 | Agreed | |
|  |  | | [C1-206019](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206019.zip) | Work plan for the CT1 part of eV2XARC | | | Huawei, HiSilicon /Christian | discussion Rel-16 | Noted | |
|  |  | | [C1-206041](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206041.zip) | Add reference to 24.587 and 38.331 in V2X triggered PLMN selection | | | OPPO / Rae | CR 0598 23.122 Rel-16 | Current status: Agreed  Mohamed, Thursday, 9:04  I am ok with this change in Rel-16, but it needs a mirror CR for Rel-17.  Rae, Monday, 16:03  I will submit a Rel-17 Cat A CR. | |
|  |  | | [C1-206096](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206096.zip) | Updates due to eV2XARC | | | Huawei, HiSilicon /Christian | CR 0132 24.007 Rel-16 | Current status: Agreed  Mohamed, Thursday, 9:04  I am ok with this CR, but don't you think we need to add references to TS 24.386 as well into TS 24.007? If you agree, then kindly extend the CR with this change.  Christian, Monday, 16:13  Present TS 24.386 is not based on TS 24.007. Note that, for example, for transmission of V2X messages over PC5 (E-UTRAN), the UE places V2X messages in protocol data units which are passed to lower layers for transmission. Hence, the UE receives V2X message from upper layers (application), requests radio resources (using PC5 interface) and lower layers transmit the V2X messages.  Mohamed, Monday, 16:43  @ Christian: I agree with you that TS 24.386 itself is not based on TS 24.007. But what about TS 24.334 ? Shouldn’t we include a references to TS 24.334 into TS 24.007?  Christian, Monday, 17:04  TS 24.334 is a different story than TS 24.386 as we know. TS 24.334 defines a protocol based on TS 24.007. No doubt on this as it is clear and known by all us. Hence, we should update TS 24.007 to add TS 24.334 which is currently missing. I can volunteer to table that CR for the upcoming meeting but note that the CR we are talking about now in this meeting is on eV2XARC which scope is to add TS 24.587.  In short, my proposal is to progress with the CR on the table and I promise to table a new CR on TS 24.334 for the upcoming meeting and we can co-work together on it.  Mohamed, Monday, 17:22  Ok fine with me.  Then I am ok with C1-206096 as it is, without change.  Christian, Monday, 19:00  @Mohamed: Thanks, then, we will do that way.  Please, note that TS 24.587 does not use TS 24.334 while TS 24.386 (V2X in EPS) does. Hence, there is a difference (two separate things). | |
|  |  | | [C1-206139](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206139.zip) | Handling of unknown, unforeseen, and erroneous protocol data | | | Huawei, HiSilicon /Christian | CR 0129 24.587 Rel-16 | Agreed | |
|  |  | | [C1-206187](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206187.zip) | Correction on unicast link identifier update procedure | | | ASUSTeK | CR 0130 24.587 Rel-16 | Postponed  Requested by author  Mohamed, Thursday, 9:04  Following the changes done in this CR, then in subclause 6.1.2.5.5 the following statement in shall be removed: “*pass the new layer-2 IDs down to the lower layer”* because the new L2 IDs were already provided to lower layer in an earlier step, as per the changes you did in subclause 6.1.2.5.3.  Ivo, Thursday, 9:45  Revision required: - "down " is not needed - "upon" is better than "after". "after" allows for a delay between condition fulfillment and the action execution. "upon" describes immediate action execution if the condition is fulfilled.  Wen, Thursday, 10:09  To keep alignment, it is proposed to take the following description:  *The target UE shall pass the new layer-2 IDs (i.e. initiating UE's new layer-2 ID and target UE's new layer-2 ID if changed) along with the PC5 link identifier down to the lower layer to receive the traffic.*  Sunghoon, Thursday, 13:05  Objection:   1. Peer UEs shall be able to receive old L2 ID until the procedure completed, based on SA2 agreement. 2. 'start' and 'restart' make no difference. Not FASMO   Lider, Friday, 11:48  @Ivo: The reason for specifying passing down the new L2IDs is that TS24.587 clearly specifies when to pass down the new L2IDs for transmission but does not specify for reception. We prefer clear procedural text.  Regarding the second comment, we think the delay caused by the actions in the completion of the LIU procedure should be unavoidable when the condition is fulfilled (i.e. the ACK message is received). However, the delay is too tiny to be ignored. Thus, using “after” or “upon” should be no difference.  Lider, Friday, 11:48  @Sunghoon: In our understanding, passing down the new L2IDs for reception does not mean stopping the old L2IDs for reception. Instead, lower layer will use both the old L2IDs and the new L2IDs for reception till the old one are revoked by upper layer.  Ivo, Friday, 13:44  @Lider: "after" and "upon" have different meaning in English. To ensure that the UE does the action without delay, "upon" is appropriate.  Sunghoon, Friday, 13:45  @Lider: But you have changed LIU ACCEPT msg section. It is not necessary. The lower layer of the initiating UE will receive the traffic with new L2 ID after ACK msg is sent. The lower layer of the target UE will send the traffic with the new L2 ID after ACK message is received.  Lider, Tuesday, 4:48  Provides answers to Sunghoon’s comments. Asks what FASMO means.  Lider, Tuesday, 5:04  I will take onboard Ivo’s comments to use “upon”.  Sunghoon, Tuesday, 10:06  Disagrees with Lider’s answers. Further comments that the solution in the CR makes LIU ACK useless. Also, if the only change remaining in the CR ends up beiing to change “start” to “restart”, the CR is not FASMO.  Lider, Tuesday, 10:27  Ok to take onboard Wen’s proposed alignment. Does not agree with Mohamed’s comment, explains why.  Mohamed, Tuesday, 12:44  Still has the same concern, explains why.  Lider, Wednesday, 7:17  @Sunghoon: Now I got the point. From CT1 perspective, the UE passes down the new L2IDs for transmission and reception to lower layer only one time. If the target UE passes the new L2IDs for transmission and reception only when the ACK message is received, from my perspective, it is possible traffic with new L2IDs would arrive earlier than the ACK message at the target UE. This situation causes data missing that is not desirable. If the target UE does not receive the ACK message, it should retransmit the ACCEPT message. Thus, the initiating UE should still use both old L2IDs and new L2IDs for reception in lower layer before receiving traffic with new L2IDs that is already specified in section 6.1.2.5.4 (The initiating UE shall continue to receive traffic with the old layer-2 IDs (i.e. initiating UE's old layer-2 ID and target UE's old layer-2 ID) from the target UE until it receives traffic with the new layer-2 IDs (i.e. initiating UE's new layer-2 ID and target UE's new layer-2 ID if changed) from the target UE.). Similarly, if the target UE can use both old L2IDs and new L2IDs for reception in lower layer, the data missing mentioned above can be avoided. By the way, in my understanding, retransmissions in lower layer could spend longer time (i.e. in millisecond level) compared to the processing time for the operation in NSA layer (i.e. in microsecond level).  Regarding the concern about the target UE using new L2IDs before the LIU procedure is completed, it is acceptable to us. Based on the current spec, the content of ACK message just repeats the content of ACCEPT message, and the target UE does not check the content of ACK message. Actually, the first two steps (i.e. REQUEST message and ACCEPT message) in the LIU procedure are the key for privacy purpose. Therefore, from my perspective, the ACK message is only used for the target UE to know that the initiating UE had received the ACCEPT message. Since the initiating UE may have no data for transmission temporarily after receiving the ACCEPT message, the imitating UE still needs to send the ACK message for the target UE to complete the LIU procedure. Thus, ACK message is still useful in the LIU procedure.  Therefore, I think it is worthy to consider that the target UE can use new L2IDs for reception within the LIU procedure and complete the LIU procedure by receiving traffic with new L2IDs. Even if the ACK message is received later, no additional action is needed for the target UE. However, we have no strong opinion on the wording of the changes in this CR for above proposals. If you could consider the proposals, your comments on the wording are appreciated. Further comments are welcome. Thanks!  Lider, Wednesday, 7:18  @Mohamed: Yes, in my original thought, the target UE passes down the new L2IDs to lower layer for transmission and reception in different timing. Now I got your point. If the new L2IDs should be passed down only one time, I think your suggestion is feasible i.e. I’m fine to remove the yellow sentence.  Mohamed, Wednesday, 8:34  Tthanks for acknowledging the issue. Yes the yellow sentence shall be removed. Also I recommend to make the CR to Rel-17 instead of Rel-16, since it is more of optimization for the behaviour we have today. This is in case other commenters insist on this.  Lider, Wednesday, 11:12  A draft revision is available.  Mohamed, Wednesday, 11:22  I see also the draft CR is now marked as Rel-17. And given that I see it is some kind of improvement to solve some corner cases, then I am fine with the last draft.  Ivo, Wednesday, 12:01  My comments were addressed in the draft revision.  Sunghoon, Wednesday, 13:24  Objection:  Qualcomm disagree with the principle of this CR. As specified in SA2 spec as well, the target UE should use the new L2 IDs after ACK msg is received.  Race condition addressed in the CR will not happen, as the initiating UE will send the traffic with the new L2 IDs after sending LIU ACK + some internal processing (V2X layer – lower layer interaction).  As I mentioned earlier this proposal breaks the principle of 3-way handshaking which has been decided by SA2/SA3. ACK msg is necessary to echo the LIU accept msg in order to confirm that ID is updated successfully. If the author of the CR wants to challenge this principle, it should be discussed in SA2 or SA3 first.  Lider, Thursday, 8:20  @Sunghoon: OK. Given that you still have concern, I postpone the CR.  Sunghoon, Thursday, 10:06  @Lider: Thanks for understanding. There could be some way to address your concern without changing the principle of the procedure. | |
|  |  | | [C1-206316](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206316.zip) | V2X message in one or more TCP messages in downlink | | | Ericsson, Nokia, Nokia Shanghai Bell, Qualcomm Incorporated / Ivo | CR 0135 24.587 Rel-16 | Agreed | |
|  |  | | [C1-206317](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206317.zip) | V2X message in one or more TCP messages in LTE-Uu | | | Ericsson, Nokia, Nokia Shanghai Bell, Qualcomm Incorporated / Ivo | CR 0030 24.386 Rel-16 | Agreed | |
|  |  | | [C1-206318](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206318.zip) | Application Identifier | | | Ericsson / Ivo | CR 0031 24.386 Rel-16 | Agreed | |
|  |  | | [C1-206319](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206319.zip) | V2X service type and V2X service identifier | | | Ericsson / Ivo | CR 0136 24.587 Rel-16 | Agreed | |
|  |  | | [C1-206334](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206334.zip) | Corrections in UE policies for V2X communication over PC5 | | | Ericsson / Ivo | CR 0015 24.588 Rel-16 | Agreed  Revision of C1-204580 | |
|  |  | | [C1-206335](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206335.zip) | Corrections in UE policies for V2X communication over Uu | | | Ericsson / Ivo | CR 0016 24.588 Rel-16 | Agreed  Revision of C1-204581 | |
|  |  | | [C1-206344](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206344.zip) | Corrections to providing security activation indication to lower layer | | | Nokia, Nokia Shanghai Bell, Qualcomm Incorporated, CATT | CR 0137 24.587 Rel-16 | Current status: Agreed  Rae, Thursday, 9:42  Question for clarification: As mentioned in reason for change, PDCP layer enforces integrity and cipher protection, then why UE does not provide the integrity parameters with SECURITY MODE COMMAND message to AS layer?  Mohamed, Thursday, 9:53  @Rae:   1. When sending the “SECURITY MODE COMMAND” the security is not “fully” established yet, i.e. the receiver may reply back with “Security Mode Reject” for example.   Hence sending the keys to lower layer here would be earlier than needed – then UE would need to revert them back if Reject is received.   1. Plus “SECURITY MODE COMMAND” is the only message that is Integrity Only (no ciphering) and using the new context that is being in establishment.   Hence it is better to keep SECURITY MODE COMMAND integrity protection happens at V2X layer. Where the concept is: once security is fully established, then lower layer is configured with the security\_indication, and it is responsible for both Ciphering and Integrity protection. | |
|  |  | | [C1-206345](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206345.zip) | Addition of abnormal case handling for PC5 unicast link update procedure | | | Huawei, HiSilicon / Vishnu | CR 0138 24.587 Rel-16 | Agreed | |
|  |  | | [C1-206369](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206369.zip) | Correction to completion of PC5 unicast link establishment | | | Huawei, HiSilicon / Vishnu | CR 0142 24.587 Rel-16 | Agreed | |
|  |  | | [C1-206373](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206373.zip) | Correction to T5005 expiry handling | | | Huawei, HiSilicon / Vishnu | CR 0143 24.587 Rel-16 | Agreed | |
|  |  | | [C1-206375](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206375.zip) | Correction to the cause of start of timer T5011 | | | Huawei, HiSilicon / Vishnu | CR 0144 24.587 Rel-16 | Agreed | |
|  |  | | [C1-206377](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206377.zip) | Correction to PC5 unicast link modification reject | | | Huawei, HiSilicon / Vishnu | CR 0145 24.587 Rel-16 | Agreed | |
|  |  | | [C1-206381](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206381.zip) | Discussion on Multiple Unicast link establishment triggered by one Direct Link Est Req | | | Huawei, HiSilicon / Vishnu | CR 0147 24.587 Rel-16 | Agreed | |
|  |  | | C1-206443 | Resolution of the editor's note on conditions to restart the keep-alive timer T5003 | | | Huawei, HiSilicon /Christian | CR 0122 24.587 Rel-16 | Current status: Agreed  Revision of C1-206014 | |
|  |  | | C1-206444 | Timer value of T5011 | | | Huawei, HiSilicon /Christian | CR 0124 24.587 Rel-16 | Current status: Agreed  Revision of C1-206016 | |
|  |  | | C1-206459 | Correction on using provisioned radio resources | | | OPPO / Rae | CR 0125 24.587 Rel-16 | Current status: Agreed  Revision of C1-206039  ----------------------------------------------  Christian, Friday, 12:13  We do support the need of this CR in Rel-16 but we have the following comments to improve it:   1. to correct a typo on the reason for change “descriptio” -> “description”; 2. we believe that there is no need of adding “broadcast mode” in the title of clause 6.1.3.2.3. Note that the clause 6.1.3.2.3 is under the “Transmission of broadcast mode V2X communication over PC5” clause. Furthermore, other clause under 6.1.3.2 does not show “broadcast mode” in their title as this is simply unnecessary.   With the above proposals incorporated to the CR, we would like to co-sign the CR both Huawei, HiSilicon.  Rae, Friday, 12:23  A draft revision with Christian’s comments taken onboard is available.  Christian, Friday, 17:30  I am Ok with the draft revision. | |
|  |  | | C1-206461 | Update RAT selection rule | | | OPPO / Rae | CR 0127 24.587 Rel-16 | Current status: Agreed  Revision of C1-206044  ----------------------------------------------------  Christian, Friday, 12:33  We do support the need of this CR in Rel-16 but we have the following comments to improve it:   1. we believe that the last “PC5 RAT” term occurrence should also be “PC5 RAT(s)” so that the proposal to bullet time f) is also changed to “**i.e.** the Tx profiles for E-UTRA-PC5 or the Tx profiles for NR-PC5 **or both**”.   With the above proposal incorporated to the CR, we would like to co-sign the CR both Huawei, HiSilicon.  Rae, Monday, 10:57  A draft revision is available.  Christian, Monday, 15:43  I am Ok with the draft revision. | |
|  |  | | C1-206462 | Align cause value | | | OPPO / Rae | CR 0128 24.587 Rel-16 | Current status: Agreed  Revision of C1-206048  ----------------------------------------------  Mohamed, Thursday, 9:04  1- In the "Reason for change":  is not nunber --> is not numbered  2- In subclause 6.1.2.7.5: cause #8 is mentioned as "*UE PC5 unicast signalling security policy mismatch*" (two times).  However its name is mentioned in another way in the beginning of subclause 6.1.2.7.5 and also in subclause 8.4.9, which is: " *UE security capabilities mismatch*".  =>Hence please align to only one name of both and do the needed modifications, since having two names creates confusion.  Wen, Thursday, 9:50   1. Now there are 3 PC5 signalling protocol cause about Security mismatch, are these same meaning    1. UE security capabilities mismatch    2. UE PC5 unicast signalling security policy mismatch    3. Security policy not aligned 2. According to the cause name, the cause number of “UE PC5 unicast signalling security policy mismatch” is 10 not 8.   Rae, Friday, 3:52  I will change the “8” -> “10” in the revision. My mistake. For the cause #8 and #10, I find there is no description related with #8 so I am OK to remove #8. But this cause was introduced by other company. Maybe they can explain the difference btw #8 and #10.  Rae, Monday, 4:48  A draft revision with cause #8 removed is available.  Mohamed, Monday, 8:26  Revision required  Still some issues with draft revision:  1- In the "Reason for change":  is not nunber --> is not numbered  2- The cause “UE security capabilities mismatch” can’t be deleted from the list of causes.  This cause is used when the exchanged security capabilities between the two UEs don’t match each other, exactly like what we have in LTE and 5G Security Mode procedure today.  i.e. when the security capabilities sent in the Direct Link Establishment Request are different than the ones received in Security Mode Command.  (Note that both the two messages have an IE called “UE security capabilities”).  So this cause shall stay in the spec  Also “UE PC5 unicast signalling security policy mismatch” has a different purpose in the spec, so it shall also stay (no action)  Also  “Security policy not aligned” has a different purpose in the spec, so it shall also stay (no action)  3- the “rev” counter in the cover sheet shall be incremented.  Rae, Monday, 8:36  @Mohamed: an updated draft revision is available.  Mohamed, Monday, 8:51  I am Ok with the draft revision. | |
|  |  | | C1-206465 | Add reference to 24.587 and 38.331 in V2X triggered PLMN selection | | | OPPO / Rae | CR 0620 23.122 Rel-17 | Current status: Agreed  LATE  Rel-17 mirror for C1-206041. | |
|  |  | | C1-206486 | Update RAT selection rule | | | OPPO / Rae | CR 0021 24.588 Rel-16 | Current status: Agreed  Revision of C1-206045  --------------------------------------------------  Scott, Monday, 12:17  The following contents should be aligned with other revisions:  “PC5 RAT:  The PC5 RAT field indicates a PC5 RAT.”  Rae, Monday, 15:58  I will change it to:  “PC5 RAT:  The PC5 RAT field indicates a PC5 RAT or both PC5 RATs.”  Scott, Tuesday, 11:39  @Rae: In alignment with C1-206044’s principle, I think it is reasonable to change PC5 RAT in to PC5 RAT(s) in TS 24.588 correspondingly. Are you fine with it?  And I think the follow revision is more descriptive:  “PC5 RAT(s):  The PC5 RAT(s) field indicates the PC5 RAT(s) that supports the corresponding V2X service identifiers.”  Rae, Tuesday, 11:47  Proposes:  “PC5 RAT(s):  The PC5 RAT(s) field indicates the PC5 RAT(s) mapped to the V2X service identifiers.”  Scott, Tuesday, 12:02  I am Ok with Rae’s proposal. Additionally, based on C1-206044, it is “V2X service identifier to PC5 RAT(s) and Tx profiles mapping rules”. I suggest to align with it in all TS 24.588. Such as Figure 5.3.1.1, Table 5.3.1.1, Figure 5.3.1.12, Table 5.3.1.12, Figure 5.3.1.13, Table 5.3.1.13.  Rae, Tuesday, 12:13  Ok with Scott’s suggestion. A draft revision is available.  Scott, Tuesday, 12:22  I am Ok with the draft revision. | |
|  |  | | C1-206492 | V2X service identifier | | | Ericsson / Ivo | CR 0022 24.588 Rel-16 | Current status: Agreed  Revision of C1-206320  Ivo, Tuesday, 10:22  Changes in this revision:  - "V2X service type" -> "V2X service identifier"  --------------------------------------------------------  Mohamed, Thursday, 9:04  @Ivo, you added " V2X service type". But you intend to say "V2X service identifier" as stated in the cover sheet.  Ivo, Thursday, 10:57  @Mohamed: Yes, you are right. A draft revision is available.  Mohamed, Thursday, 11:02  I am Ok with the draft revision. | |
|  |  | | C1-206539 | Correction to PC5 unicast link establishment failure scenario | | | Huawei, HiSilicon / Vishnu | CR 0141 24.587 Rel-16 | Current status: Agreed  Revision of C1-206367  -----------------------------------------------  Ivo, Thursday, 7:44  "the DIRECT LINK ESTABLISHMENT REQUEST" -> "the DIRECT LINK ESTABLISHMENT REQUEST message"  Vishnu, Tuesday, 10:57  A draft revision is available.  Ivo, Tuesday, 12:27  I am Ok with the draft revision. | |
|  |  | | C1-206540 | Add triggers to re-keying procedure | | | OPPO / Rae | CR 0126 24.587 Rel-16 | Current status: Agreed  Revision of C1-206460  Rae, Thursday, 3:39  In this revision, Huawei was added as co-source.  ----------------------------------------------  Revision of C1-206043  Rae, Wednesday, 3:47  C1-206460 is based on the latest version fo the spec.  Christian, Wednesday, 7:44  Revision required:  Apart from using the correct version of the specification:   1. can you please write “3)         if the lower layers indicate that a PC5 unicast link re-keying procedure needs to be performed”?; 2. can you correct date of the CR and the format?; and 3. we need to work a bit on the cover sheet; can you update the cover sheet to replace “triggers” by “trigger”? And in the reason for change write “However, a trigger from lower layer for triggering the PC5 unicast link re-keying procedure because of the above requirement is missing in TS 24.587.” instead of “However, the corresponding triggers are missing in 24.587.”?   Rae, Wednesday, 8:08  A draft revision is available.  Christian, Wednesday, 9:00  Ok with draft revision. Could you add Huawei as co-signer?  Sunghoon, Wednesday, 16:10  Ok with draft revision.  -------------------------------------------------  Sunghoon, Friday, 9:15  Revision required:  The added bullet 3) and 4) are PDCP layer operation, no need to V2X layer be aware.  And I object to let PDCP layer inform such lower layer specific behavior. Instead, you can generalize a trigger condition.  Rae, Friday, 9:38  How about using one bullet to say “if the lower layer informs that re-keying procedure is needed”?  Christian, Friday, 12:25  We do doubt that the proposed way is correct for the new bullet item 3. Note that the CR is proposing to add PDCP layer description in an NAS layer specification, e.g., “the counter for a PDCP bearer is going to repeat with the current keys”. I would go further and say that you are adding radio layer description and functionality (of PDCP) under RAN2 responsibility into a CT1 specification which implies that NAS needs to know about PDCP details when this is not needed.  In short, this is CR as proposed is not OK for us. The CR should be revised for the new bullet item 3 so that the proposal makes the PDCP implementation details transparent to NAS.  Sunghoon, Monday, 10:42  @Rae: Suggests “Lower layer failure due to security materials”.  Rae, Monday, 10:51  A draft revision is available.  Mohamed, Monday, 11:18  CR is not based on the latest version of the spec. | |
|  |  | | C1-206541 | Correction to abnormal case handling for PC5 unicast modification procedure | | | Huawei, HiSilicon / Vishnu | CR 0139 24.587 Rel-16 | Current status: Agreed  Revision of C1-206356  ------------------------------------------  Mohamed, Thursday, 9:04  Editorial comment: The newly added note shall take value 3 (i.e. NOTE 3) since there are two other notes.  Sunghoon, Thursday, 12:50  Revision required:  Consequence would be the same if the random value is same. So 'implementation dependent' seems enough – no need to further recommend implementation by adding a NOTE.  Other change is fine.  Vishnu, Friday, 13:03  @Sunghoon: What is the probability that the random values generated by 2 different UE’s are the same? Random value is generated by a random value generator function and it will be very unlikely that they have the same values. If the timer will have same value, the procedure will go on again few more times. So we believe that the recommendation can be useful in this case. Please let us know if you are fine with this.  Sunghoon, Friday, 14:23  @Vishnu: What is the probability that the implementation specific value generated by 2 different UE’s are the same?  it is the reason why I think we don’t have to add any recommendation to implement such way.  If you really want to recommend something, it should be described like:  *The implementation dependent time should be set to avoid further collisions*  Vishnu, Friday, 16:18  @Sunghoon: Regarding “What is the probability that the implementation specific value generated by 2 different UE’s are the same?”, if both the UEs are from the same vendor, there is a very high chance that it will have the same value, right ? ( That is why we recommend to use random value to avoid that) It is still a recommendation, but the intention is that implementers should be aware that there is a problem of not using random value. Do you agree?  Sunghoon, Friday, 16:54  @Vishnu: I disagree on “If both the UEs are from the same vendor, there is a very high chance that it will have the same value” How can you be sure?  It is up to developer, not our business – ‘implementation specific’ literally means it.  So I object to add any recommendation which is out of 3gpp scope for developer.  Wen, Saturday, 10:59  Are there any problems to perform 2 link modification procedures in parallel?  Vishnu, Monday, 9:25  @Sunghoon, I would say it is our responsibility to provide a stable specification by foreseeing future issues which the developer can miss out. If you check NAS specification, there are many instances (Even in legacy system) where NAS needs to start a random timer to avoid potential issues. So the intention of the Note is to only point out a potential issue that can happen if we use a ‘constant’ value for the timer. I am fine to go with your proposal for your Note:  *The implementation dependent time should be set to avoid further collisions*  @Wen, there can be potential issues, e.g. one UE wants to remove a PC5 Qos Flow and the other wants to modify it at the same time.  Sunghoon, Monday, 14:58  @Vishnu: I understood your point, but after rel-16 frozen with leaving it up to implementation, I think it would better to let it be out of scope.  Vishnu, Tuesday, 10:54  A draft revision is available.  Mohamed, Tuesday, 11:18  I am Ok with the draft revision.  Sunghoon, Tuesday, 11:31  I am Ok with the draft revision. | |
|  |  | | C1-206549 | Correction to the title of the UE that sends DIRECT LINK ESTABLISHMENT ACCEPT and some other corrections | | | Nokia, Nokia Shanghai Bell | CR 0140 24.587 Rel-17 | Current status: Agreed  Revision of C1-206359  Mohamed, Wednesday, 12:45  Changes in this revision are done based on the discussions and review comments and can be summarized as following:   1. Removing an overlap with another CR (C1-205957). 2. Changing the Work Item code from TEI17 to eV2XARC.   -----------------------------------------------------  Shifted from 17.2.8  Sunghoon, Thu, 1329  Revision required  Mohamed, Thu, 1349  Offers rewording  Sunghoon, Thu, 1359  Fine with Mohamed’s proposal  MOhaemd, Thu, 1418  Provides rev  Behourz, Thu, 1939  eV2XARC is a Rel-16 WI and your CR is in TEI17. I believe that “eV2XARC” should be removed for the WI Code  Mohamed, Thu, 2042  Provides a rev, now it is Rel-16 | |
|  |  | | C1-206558 | Correction on Direct SMCommand accept | | | Qualcomm Korea | CR 0121 24.587 Rel-16 | Current status: Agreed  Revision of C1-205957  ---------------------------------------------------  Mohamed, Thursday, 9:03  1- The CR is not essential for rel-16, since it is only correcting some typos. Hence those fixes shall go to Rel-17. I considered doing that in my CR C1-206359, please have a look.  2- The second correction (in bullet (a) in your CR) doesn't need a whole reshuffling of the statement. It can be simply done by removing the word "notor" that is added mistakenly before the word "preferred". Please have a look at what I did in C1-206359 to get what I mean.  And given that in my CR C1-206359 the above comments are taken care of, plus there are more additional corrections that don't exist in C1-205957, please let me know if you accept that we proceed with C1-206359.  Sunghoon, Thursday, 11:15  It is essential correction due to the second change.  Change in C1-206359 does not cover the case – including other than ‘NULL’ alg if the target UE’s policy set to “signaling integrity protection preferred”.  <quoted from C1-206359>  *a)  checking that the selected security algorithms in the DIRECT LINK SECURITY MODE COMMAND message only include the null integrity protection algorithm if the target UE’s PC5 unicast signalling integrity protection policy is set to "signalling integrity protection not needed" or "signalling integrity protection preferred"; and*  </quoted>  It should only prevent the case when NULL alg is included while the target UE’s policy set to ‘required’. It should be allowed to include non-NULL alg when the target UE’s security policy is set to ‘preferred’. Clearly it is the reason for checking the selected alg.  So please have a look the change on C1-205957  <quoted>  *a)   checking that the selected security algorithms in the DIRECT LINK SECURITY MODE COMMAND message does not include the null integrity protection algorithm if the target UE’s PC5 unicast signalling integrity protection policy is set to "signalling integrity protection required";*  </quoted>  Hence, it should be fixed in rel-16, so I would like to ask you to go with C1-205957 rather than C1-206359. Note that the first change of C1-206359 is also essential correction, even though it might have come from editorial error.  Mohamed, Thursday, 12:21  Responds to Sunghoon’s comments. Still recommend to proceed with C1-206359 as it includes all the fixes. Prefers to make the change only for Rel-17 but Ok to have them in Rel-16.  Sunghoon, Thursday, 13:23  Clarifies he meant to proceed with his todc for the changes to section 6.1.2.7.3. Other changes in C1-206359 should be for Rel-16, under eV2XARC WI.  Mohamed, Thursday, 13:44  Is Ok with Sunghoon’s proposal, that is:   1. Mohamed will remove the correction in “If the an integrity algorithm other than "null integrity algorithm" is included in the selected security algorithms IE” and it will be covered in Sunghoon’s CR. 2. Mohamed will remove the correction in “signalling integrity protection notor preferred” and it will be covered in Sunghoon’s CR. 3. Mohamed will keep the other two corrections 4. Mohmed will modify his CR to be Rel-16 instead of Rel-17   Sunghoon, Thursday, 13:58  Confirms that is is Ok to proceed as summarized by Mohamed.  Sunghoon, Tuesday, 14:07  A draft revision is available. The only change is to add CATT as co-source.  Mohamed, Tuesday, 14:32 Ok with the draft revision, Please add “Nokia, Nokia Shanghai Bell” as co-sources.  Sunghoon, Tuesday, 14:36  Sure I will do that. | |
|  |  | | C1-206569 | Updates to link ID update procedure | | | vivo | CR 0116 24.587 Rel-16 | Current status: Agreed  Revision of C1-205824  -----------------------------------------------  Christian, Friday, 11:46  We do support the need of this CR in Rel-16 but we have the following comments to improve it:   1. the CR is not written against the latest version of the specification; 2. the summary of change contains a typo “receicing” -> “receiving”; 3. we would like to improve the consequences if not approved as the consequences are serious in our view, e.g., “The conditions of inclusion of information in the DIRECT LINK IDENTIFIER UPDATE ACCEPT messge and the DIRECT LINK IDENTIFIER UPDATE ACCEPT ACK message are incorrect and not aligned with the definition of those messages and their contents under clause 7. This can result in implementers incorrectly coding the message and its contents when the PC5 unicast link identifier update procedure. Hence, different implementations are possible and also the update and exchange of (new) identifiers (e.g., application layer ID, layer-2 ID, security information and IP address/prefix) between two UEs will be incorrect”; 4. under clause 6.1.2.5.3 “from initiating UE” -> “from the initiating UE”;   With the above proposals incorporated to the CR, we would like to co-sign the CR both Huawei, HiSilicon.  Wen, Saturday, 8:47  A draft revision taking onboard Christian’s comments is available.  Scott, Monday, 5:27   1. h)      shall include the target UE's new IP address/prefix if changed and IP communication is used.   I suggest change the logical sequence: e.g. h)     shall include the target UE's new IP address/prefix if IP communication is used and changed.   1. Upon receiving a trigger for link identifier update from the upper layer or receiving a DIRECT LINK IDENTIFIER UPDATE REQUEST message or upon link release   Change receiving a DIRECT LINK IDENTIFIER UPDATE REQUEST message into accepting a DIRECT LINK IDENTIFIER UPDATE REQUEST message  Because the UE can reject DIRECT LINK IDENTIFIER UPDATE REQUEST message. In that case, it is not needed to trigger Time 5011.  Wen, Monday, 7:13  @Scott: an updated draft revision is available.  Christian, Monday, 8:42  I am Ok with the draft revision. | |
|  |  | | C1-206570 | T5010 confliction | | | vivo | CR 0117 24.587 Rel-16 | Current status: Agreed  Revision of C1-205825  --------------------------------------------------  Christian, Friday, 11:57  We do support the need of this CR in Rel-16 but we have the following comments to improve it:   1. we would like that the new figure already indicates a correct timer value so when implementing the CR all is cleared out and fixed at one. Hence, we would like to propose T5040 to replace the existing T5010 for the timer which controls the UE-requested V2X policy provisioning procedure rather than introducing a timer called “Txyz” with a figure indicating that timer.   With the above proposal incorporated to the CR, we would like to co-sign the CR both Huawei, HiSilicon.  Wen, Saturday, 9:14  A draft revision with the timer renamed to T5040 is available.  Christian, Monday, 8:44  I am Ok with the draft revision. | |
|  |  | | C1-206571 | Add optinal IE descriptions | | | vivo | CR 0119 24.587 Rel-16 | Current status: Agreed  Revision of C1-205827  -------------------------------------------------  Christian, Friday, 12:04  We do support the need of this CR in Rel-16 but we have the following comments to improve it:   1. to correct a typo on the title “optinal” -> “optional”; 2. I would also like to complete the conditions for inclusion of the QoS flow description IE so it is aligned with the procedural text of the specification, i.e., to add a new bullet item “d)        remove the associated V2X service(s) from existing PC5 QoS flow(s).” under the new clause 7.3.5.z.   With the above proposals incorporated to the CR, we would like to co-sign the CR both Huawei, HiSilicon.  Wen, Saturday, 9:44  A draft revision with Christian’s comments taken onboard is available.  Christian, Monday, 8:46  I am Ok with the draft revision. | |
|  |  | | C1-206572 | Correction to the privacy handling for groupcast | | | vivo | CR 0118 24.587 Rel-16 | Current status: Agreed  Revision of C1-205826  ------------------------------------------------  Christian, Tuesday, 9:45  Revision required:  We support to implement correctly the approved CR in C1-204759. However, the CR in C1-205826 is based in a wrong version of the specification so it needs to be fixed.  With the above change (the use of current version of TS 24.587), we (Huawei, HiSilicon) would like to co-sign the CR.  Wen, Wednesday, 11:42  A draft revision is available.  Christian, Wednesday, 12:14  Ok with the draft revision. | |
|  |  | | C1-206574 | Handling of validity timer for V2X policy | | | vivo | CR 0120 24.587 Rel-16 | Current status: Agreed  Revision of C1-205871  Wen, Wednesday, 17:53  Ericsson is added as co-signer.  ---------------------------------------------  Rae, Thursday, 9:19  Revision is needed since there is one validity time per interface, i.e. one for PC5 and one for Uu. So there should be 2 timers.  Ivo, Thursday, 9:45  Revision required:  - the validity timer should be stopped only once a new V2XP is received (not in 5.3.2.2 when the UE requests new V2XP as this request can be rejected and then the existing V2XP with the existing timer can contiue being used)  Sunghoon, Thursday, 12:58  Objection:  No need to specify this timer. It is not mandatory timer and no need to enforce UE to perform this procedure. There could be application-provided configuration information – check SA2 spec.  In addition, Cause of Start seems wrong, MANAGE UE POLICY COMMAND itself may not be related with V2X.  Wen, Friday, 8:14  @Sunghoon: the objection is not reasonable.   1. I don’t know why you say the validity timer for policy is not mandatory even based on the text in 24.587 2. What we're thinking about is that this procedure has already happened, and then how to handle the validity timer of policy, if it no need why we specify this procedure in the specification 3. this timer indeed exists, if we don’t specify, you mean this timer start or stop that depends UE’s implementation?   Sunghoon, Friday, 9:13  Revision required:  @Wen: You’ve added the timer in the table 10.2, the UE shall start the timer upon reception of MANAGE UE POLICY COMMAND msg even if it haven’t been performed due to V2X policy provisioning. So the proposed text is incorrect.  IMO, the UE behavior related with the timer is already clear. If it is expires, the UE trigger Policy Provisioning request. Perhaps you might want revision, then it would be rel-17 CR.  Wen, Friday, 9:31  I will take into account the comments and provide a draft revision.  Sunghoon, Friday, 12:51  In addition, we need to change TS 24.588 too if you want to change the timer name.  Wen, Saturday, 5:45  if this CR can be accepted in TS24.587, and then we are pleasure to update TS24.588 accordingly.  For convenience, I will take this thread as basis to answer all your comments and questions.  @Sunghoon, it seems this CR is not only for changing the timer name, the start and stop of the timer need to be clarified.  @Rae, take your comments, and 2 timers are reflected in a draft revision.  @Ivo, comments work for us, we have removed the original condition of stopping validity timer for V2XP. Please check the draft revision.  Scott, Monday, 10:18  I think the following description is not enough to cover all cases:          The UE shall stop the timer(s) T5xyz and T5abc, if it is running, and start the timer(s) T5xyz and T5abc with the value in the V2X policy (V2XP) included in the MANAGE UE POLICY COMMAND message.  I suggests to describe it separately:          E.G. The UE shall stop the timer(s) T5xyz if running, and start the timer(s) T5xyz with the value in the V2X policy (V2XP) included in the MANAGE UE POLICY COMMAND message if V2X policy over  PC5 is included in MANAGE UE POLICY COMMAND message  Sunghoon, Monday, 10:28  Revision required:   1. On the second change:   Shall the UE stop and start both timer if MANAGE UE POLICY COMMAND msg contains only V2X policy over PC5? (either only V2X policy over Uu)  Then one timer (e.g., which has longer value than other) won’t be expired and trigger the UE POLICY PROVISIONING REQUEST.   1. On the third change:   “Cause of start” and “normal stop” look identical. It is not clear when it starts and stops.   1. You may need to change the description on T5010 as well – in ‘normal stop’, MANAGE UE POLICY COMMAND with V2XP   Wen, Tuesday, 5:19  @Sunghoon and Scott: A draft revision to address your comments is available.  Sunghoon, Tuesday, 9:45  @Wen: Looks better now, Thanks for your effort.  I have a few more comments, sorry for late.   1. VALUE section: I think we can add NOTE in the table to say  * The value of this timer is the validity timer value which is one of the configuration parameters for V2X communication over PC5 (see clause 5.2) and it is specified in 3GPP TS 24.588 [7] clause 5.3. * The value of this timer is the validity timer value which is one of the configuration parameters for V2X communication over PC5 (see clause 5.2) and it is specified in 3GPP TS 24.588 [7] clause 5.4.   Just like proposed by C1-206016.   1. You may update coversheet – summary of changes   Scott, Tuesday, 10:12  I am Ok with the draft revision.  Rae, Tuesday, 10:25  Fine with the draft revision and if possible, please add OPPO as the co-source.  Wen, Tuesday, 11:11  @Sunghoon: An updated draft revision is available.  Sunghoon, Tuesday, 11:14  I am Ok with the draft revision.  Wen, Tuesday, 11:14  @Scott: I added CATT as co-signer in the draft revision.  Wen, Tuesday, 11:16  @Rae: I added OPPO as co-source in the draft revision.  Ivo, Tuesday, 12:22  Revision required:  - "V2X policy (V2XP) over PC5" -> "UE policies for V2X communication over PC5"  as this is the term used in 24.588 or "Configuration parameters for V2X communication over PC5" as this is the term used in 24.587  - "V2X policy (V2XP) over Uu" -> "UE policies for V2X communication over Uu" as this is the term used in 24.588 or "Configuration parameters for V2X communication over Uu" as this is the term used in 24.587  - "put in use" -> "start using"  - "Disabling the obsolete V2X policy (V2XP) over PC5" - where is a normative text doing so and what "disabling" means (same as stops using?)?  - "Disabling the obsolete V2X policy (V2XP) over PC5" - where is a normative text doing so and what "disabling" means (same as stops using?)?  - Table 10.2.1, last column - the timers expire only once (not "ON THE 1st, 2nd, 3rd, 4th EXPIRY" as indicated in the heading of the table). I suggest to add a NOTE about this.  Wen, Wednesday, 5:01  An updated draft revision addressing Ivo’s comments is available.  Ivo, Wednesday, 12:08  OK with draft revision. Can you please add Ericsson as cosigner?  Wen, Wednesday, 12:17  I will add Ericsson as cosigner in the revised version. | |
|  |  | | C1-206577 | V2X message family encoding | | | CATT | CR 0132 24.587 Rel-16 | Current status: Agreed  Revision of C1-206202  ---------------------------------------------  Mohamed, Thursday, 9:04  1- The changes made seem to be not based on the last version of TS 24.587 (16.2.1), or something is wrong in general. For example, in subclause 6.1.3.2.1.1, original text without your change is:  ……  d)            if the V2X message contains non-IP data, the V2X message family (see clause 7.1 of 3GPP TS 24.386 [5]) of data in the V2X message;  …..  However in your CR, there is the following:  ……  d)            if the V2X message contains non-IP data, the V2X message family (see clause 9.~~2.1~~x) of data in the V2X message;  …..  And the same in other sections as well.  2- The original text was already referring to clause 7.1 of 3GPP TS 24.386 which already contains the V2X message family encoding. Hence I believe there is no need to repeat the encoding in TS 24.587.  So I feel this CR is not needed.  Ivo, Thursday, 9:45  Revision required: please include entire subclauses.  Scott, Thursday, 10:03  @Mohamed: It is possible that I referred the old 24.587 version. But at least there is one place which is not aligned with the latest description. If no one agrees to rewrite the V2X message family encoding in 5G. I can accept to only revise the only wrong reference .  Scott, Tuesday, 5:30  @Sunghoon: After discussing with my V2X team, I think it is needed to include new V2X message family encoding in 5G. Although, the content is identical in both 4G and 5G at this time. But the V2X message family is non-exhaustive. Any organization can define its own V2X message family and appeal to 3GPP for transmission. It is possible that new V2X message family is only applicable for 5G V2X, not 4G V2X. So I suggest to keep the V2X family coding in 5G, which is also what Ericsson anticipates.  A draft revision based on the latest version of the spec is available.  Sunghoon, Tuesday, 9:26  @Scott: your response was for Mohamed, not me?  Mohamed, Tuesday, 9:37  Ok I see your point. Though I feel there is no need to repeat the table and we can just refer to it, but it is ok with me to proceed as you said, since it is just a minor thing at the end.  Scott, Tuesday, 9:58  Confirms response was for Mohamed. Glad that Mohamed’s concern is addressed.  Ivo, Wednesday, 11:55  The draft revision addresses my comment. | |
|  |  | | C1-206578 | UE PC5 unicast signalling security negotiation | | | CATT | CR 0133 24.587 Rel-16 | Current status: Agreed  Revision of C1-206203  ----------------------------------------------------  Sunghoon, Friday, 9:23  Revision required:   1. Overlap with Qualcomm doc in 6.1.2.7.3 first change. 2. The last change seems wrong, because the signaling security policy is not included if and only if NULL algo is in use, it is not specified in this CR.   Scott, Monday, 11:24   1. -> Please merge my change on 6.1.2.7.3 into your paper C1-205957 and add CATT as the cosigner. 2. -> In Direct Link Establishment Request message, UE PC5 unicast signaling security policy is mandatory. Reversely, UE PC5 unicast signaling security policy is also mandatory if SMC message is triggered by the message whether the signaling security policy is NULL or not.   Sunghoon, Monday, 13:30   1. -> Thanks, I will do that 2. -> Sorry I’ve thought it was for re-keying procedure. Withdraw my comment for 2.   Scott, Tuesday, 4:05  I removed the change on 6.1.2.7.3 and change it to be involved in Sunghoon’s paper. A draft revision is available. | |
|  |  | | C1-206584 | Updates to PC5 unicast link establishment procedure | | | Huawei, HiSilicon / Vishnu | CR 0095 24.587 Rel-16 | Current status: Agreed  Revision of C1-206536  -------------------------------------------------  Revision of C1-206382  Sunghoon, Wednesday, 16:26  6.1.2.2.4 allows the UE may stop T5000 or not.  But the table in 10.3, NOTE 1 says timet T5000 shall not be stopped.  So this discrepancy needs to be resolved.  Vishnu, Wednesday, 16:32  Good catch and thanks for finding it out. It is fixed in a draft revision.  Sunghoon, Wednesday, 16:48  Two more comments:   1. Summary of change – bullet b) ‘shall not’ 2. Clause affected – 6.1.2.7.3 has not been changed.   Vishnu, Wednesday, 19:30  A draft revision is available.  ----------------------------------------------------  Revision of C1-205553  cat ‘C’ in coverpage is different with it in 3GU ‘F’  Mohamed, Thursday, 9:04  About the text added in subclause 6.1.2.2.4:  1- It is not clear what is meant by "Otherwise, the initiating UE shall abort the PC5 unicast link establishment procedure"…i.e. what is the action that will lead to this "Otherwise" statement ?  Is it "if Target User Info IE" is included, OR is it if timer T5000 didn't expire or what ?  ==>I suggest rephrasing this statement here to remove any confusion  2-If timer T5000 expires and the DIRECT LINK ESTABLISHMENT REQUEST message did not include the Target User Info IE, I believe we have two different cases here that we shall make both clear in the specs, as following:  A) If no single DIRECT LINK ESTABLISHMENT ACCEPT was received, then this is an abnormal case and it shall be added to the abnormal cases section. Hence the action could be retransmitting the REQUEST message and restarting the timer.  B) If at least one DIRECT LINK ESTABLISHMENT ACCEPT was received, that means the procedure can be marked as completed and the initiating UE shall not restart the timer (and V2X traffic can start).  Wen, Thursday, 10:19  For the V2X service oriented PC5 unicast link establishment procedure (no target UE’s info), initiating UE is mandatory to wait for the T5000 to expire which doesn't seem reasonable. From my understanding, it is the initiating UE’s implementation. For example, before T5000 expires, initiating UE may have already received the direct communication accept message and initiating UE no longer wants to receive new accept messages.  Sunghoon, Thursday, 12:57  Revision required:   1. Even T5000 stops, what is the problem? Nothing broken. Also, there could be only one UE interested in. So we can keep timer related operation as it is. 2. We can change 6.1.2.2.4 – the UE shall stop timer T5000 if running. 3. Change on 6.1.2.2.4 has conflict with C1-206369 4. Handling of max unicast link part during SMC procedure or authentication procedure seems not necessary, as #”lack of resource” has been specified for the Direct Link reject msg   Why don't send Direct Link Est. Reject instead? We can add description that Direct Link Reject happens during SMC procedure or authentication procedure.   1. 6.1.2.7.5 first change looks wrong. Conditional statement is not necessary. SMC reject can occur even V2X service-oriented link establishment.   Vishnu, Monday, 10:51  @Mohamed: I agree the paragraph that you pointed out is confusing. I have changed it in the new revision as per your suggestion. Only thing is that we believe, if the timer T5000 expires and if the initiating UE has received atleast one DIRECT LINK ESTABLISHMENT ACCEPT message, then its upto the UE implementation to decide what to do ( maybe the initiating UE is expecting more than 1 DLE Accept messages). Please have a look.  @Wen: ‘shall’ is changed to ‘may’ to address your concern. Please check the draft revision.  @Sunghoon: please check the draft revision and find the responses to your comments.  Mohamed, Monday, 12:14  Revision required:  Provides editorial comments on the draft revision.  Sunghoon, Monday, 14:04  Revision required:   1. For the comment in 6.1.2.6.5, it is hard to imagine that UE detects #5 lack of resource for PC5 after DLA or SMC completion. The UE will detect #5 after receive DLA request or SMCommand. So if it is the case, the UE will better to send DLE Reject msg. Otherwise, DLE reject with #5 will never happen. What do you think? 2. For T5000 operation, my comment was what is the issue to stop T5000 in case of V2X service-oriented DLE, then we don’t need the change any T5000 related operation. In my second thought, I think keeping running T5000 til expiry is necessary as the initiating UE shouldn’t accept the further response forever after T5000 stops. So there should be the window for DLE request. In this sense, I withdraw my comment for T5000. 3. Change in 6.1.2.2.6.1, the last wording could be re-worded – ‘the target UE is unreachable’ to ‘no target UE available’, as there was no designated target user info. 4. Please elaborate reason for change rather than referencing DP.   Vishnu, Monday, 14:58  Agrees with Sunghoon’s comments 3 and 4. Asks for clarification on comment 1.  Sunghoon, Monday, 15:18  Provides clarification. Also says he has no strong position.  Vishnu, Monday, 19:32  A draft revision is available.  Mohamed, Monday, 20:14  I am Ok with the draft revision. | |
|  |  | | C1-206608 |  | | |  |  | Withdrawn  tdoc reserved by mistake. | |
|  |  | | C1-206664 | Target UE’s layer-2 ID replacement during PC5 unicast link establishment procedure | | | CATT, Nokia, Nokia Shanghai Bell | CR 0131 24.587 Rel-16 | Current status: Agreed  Revision of C1-206200  ----------------------------------------------  Rae, Thursday, 9:32  This CR seems not needed since:   * No stage 2 requirements; * V2X layer can distinguish the target UE by application layer ID.   Ivo, Thursday, 9:45  Revision required:  - NOTE x "The initiating UE’s layer-2 ID is the original initiating UE’s layer-2 ID which was the target UE’s layer-2 ID used in the transport of DIRECT LINK ESTABLISHMENT REQUEST message" - confusing. why do we need "the original initiating UE’s layer-2 ID which was" part? Wouldn't it be more logical to state "The initiating UE’s layer-2 ID is the target UE’s layer-2 ID used in the transport of DIRECT LINK ESTABLISHMENT REQUEST message"? - 7.3.13.y - "s" seems to be missing after "UE'  Wen, Thursday, 9:58   1. From my understanding, if the new target UE’s L2 ID is included in the authentication request message, it seems no need to include it one more time in the security command message. 2. From security perspective, it is proposed the target UE includes it’s new L2 ID in the direct communication accept message if L2 ID is changed.   Scott, Thursday, 11:00  I would like to clarify the CR as follows:   1. There is no SA2’ requirement, it is the scope to CT1. Because CT1 should ensure the correction of protocol implementation. 2. After the message is ciphered by UE, the peer does not recognize the context of V2X layer. 3. Authentication request message is not mandatory, if there is not the procedure, security command message should include it. 4. The original target UE’s layer-2 ID is default. Multiple target UE can respond to Direct PC5 unicast link message. If there is no immediate update of new assigned layer-2 ID. how does the initiating UE distinguish the response of different target UE only based on the initiating UE layer-2 and default target UE layer-2 ID. If the new assigned target UE’s layer-2 ID is included in direct pc5 unicast link accept message, it is too late to handle the multiple response of target UEs in initiating UE. 5. UE layer-2 ID is not the information that should be security protected. E.g. they is exposed to the header of v2x message.   Scott, Thursday, 11:26  Provides answers to Ivo’s comments. Accepts to fix the typo but pushes back on the other comments.  Rae, Friday, 5:06  I still think if the issue exists, stage 2 should be updated firstly, same as the link identifier update procedure. In my understanding, the initiating UE will check the destination L2 ID of the received message is its L2 ID. If yes, then pass the message to v2x layer to read the PC5-S message. The same mechanism is used for ProSe Model A discovery + link setup.  Wen, Friday, 8:19  TS 23.287 says “During the PC5 unicast link establishment procedure, Layer-2 IDs are exchanged, and should be used for future communication between the two UEs, as specified in clause 6.3.3.1.”  Rae, Friday, 10:24  States that more clarification is needed. Explains why.  Christian, Friday, 11:46  We do not agree with the reason for change of this CR. In our view, the initiating UE just needs to receive corresponding PC5 signaling messages on its source L2 ID (as the destination L2 ID for receiving), and therefore this CR is simply not needed.  Ivo, Friday, 13:48  Still think the text in NOTE x is rather complex.  Scott, Friday, 16:02  @Christian: I think your concern is addressed in SA2 spec. Moreover, there are some issues I have proposed in cover sheet. Because the initial target UE’s layer-2 ID is default, there are multiple responses from different target UE.  Scott, Friday, 16:41  Provides answers to Rae’s comments.  Rae, Monday, 11:46  Argues that the solution proposed in the CR does not solve the issue.  Scott, Monday, 15:00  @Rae: The process is:  UE1 transmits PC5 unicast establishment message to UE2 with pair （initiating UE’s layer-2 ID, default target UE’s layer-2 ID) And UE receives the SMC with pair （initiating UE’s layer-2 ID, default target UE’s layer-2 ID) also. And UE1 transfers the SMC to upper layer for parsing the new target UE’s layer-2 ID.  Rae, Tuesday, 8:40  @Scott: Now I understand your solution better. For me, this solution is a kind of optimization.  I think the main reason for change is that you think it is not safe for UE1 if it only check whether its own L2 ID is the destination L2 ID of the receive message, instead of checking the pair of L2 IDs.  If this is true, should SA3 handle this issue firstly?  Scott, Tuesday, 9:31  @Rae: I think it is not just optimization to use UE’s layer-2 ID pair to identify the message. It is a principle since in PC5 unicast link, it is a D2D communication. UE’s layer-2 ID pair is used to identify a PC5 unicast link. For sure, UE’s layer-2 ID pair is used to identify the message in this PC5 unicast link.  If we identify the packet based on only its own layer-2 ID, in principle it is not a bidirectional communication. It is a unidirectional communication.  Also there are many drawbacks to use its own layer-2 ID to identify the message received:   1. Unnecessary processing cost in both lower layer and upper layer. 2. Easy to be attacked by the vicious third party.   Behrouz, Tuesday, 17:58  Objection. The CR is not needed:  1) For V2X service-oriented method: the Link Establishment Request message is sent to broadcast L2 ID defined for the V2X service. This broadcast L2 ID is **not** re-used by target UE. Target UE assigns itself a L2 ID and uses it during authentication and/or security establishment procedures and with DCA message and for data transfer.  2) initiating UE will not be confused when receiving multiple responses to its broadcast DCR. This has been defined in SA2/SA3 and thoroughly discussed. The unicast link is identified by the pair of src/dest L2 IDs. This is the basis of eV2X PC5 communication.  3) From V2X user-oriented method: the target UE is identified by including the target user info. The destination L2 ID is still the broadcast L2 ID for the V2X service. As for service-oriented method, this broadcast L2 ID is **not** re-used by target UE. Target UE assigns itself a L2 ID and uses it during authentication and/or security establishment procedures and with DCA message and for data transfer of course.  Scott, Tuesday, 19:26  What Behrouz described is not aligned with what he said during CT1 conference call, and not aligned with SA2 spec.  Behrouz, Tuesday, 21:28  No technical comments made during CT1 conference call, my technical comments are provided above.  Scott, Wednesday, 5:03  I claim that SA2 specified a new target UE’s layer-2 ID should be included in security establishment procedure message to initiating UE. Please do not challenge the motivation of the paper. Please dive into the detail of the paper and make sure if there is technical problems.  A draft revision based on Ericsson’s comments and with SA2’s requirements added in the coversheet is available.  Behrouz, 6:38  The text you are referring to in SA2 doesn’t say that the L2 ID is included in the PC5 message. It’s the L2 ID that is part of the PC5 message header. We agree with the motivation of the paper but we don’t agree with the proposed solution to the problem. The problem described in the paper may only happen when the DCR (Link Establishment Req) is sent as a unicast message. In that case, the initiating UE knows that it has sent a unicast DCR message and should be able to handle the scenario. We may need some text to describe the initiating UEs behavior when this case happens. In the case of a unicast direct link establishment request, the target UE (UE2) assigns itself a new L2 ID, as specified in the spec. The source UE (UE1) expects that UE2 will use this new L2 ID in subsequent authentication and/or security procedures and on the link establishment accept. We do not believe that UE1 will get confused when receiving these messages using UE2’s new L2 ID since it’s defined that way in the specs. If you still think that UE1 may get confused then we would prefer that clarifications be added to the specs to avoid confusion rather than modifying the messages and procedures and adding more data in the payload of the messages.  Mohamed, Wednesday, 8:54  @Behrouz: Regarding this part in your comment:  “We do not believe that UE1 will get confused when receiving these messages using UE2’s new L2 ID since it’s defined that way in the specs. If you still think that UE1 may get confused then we would prefer that clarifications be added to the specs to avoid confusion rather than modifying the messages and procedures and adding more data in the payload of the messages.”  I think this is the main part that causes differences in yours and Scott’s view. I do believe UE1 would get confused in some scenarios; that’s why we have this proposal form Scott to resolve this confusion.  For example, see the following scenario:   1. UE1 stats Direct Link Establishment procedure by sending a message directed to UE2, including the Default UE2 L2ID 2. Then immediately, UE1 stats a new Direct Link Establishment procedure by sending a message directed to UE3, including the Default UE3 L2ID (before getting any reply from UE2 in step (1) above). 3. Now the two UEs (UE2 and UE3) reply in the same time to UE1, with an Authentication Request message. Here comes the problem:    1. With current specs: the two UEs will reply to UE1 using the NEW assigned L2IDs that they created…then how UE1 will know which UE of them replied with which message ? since both are replying with new L2IDs then there is no way to know.    2. With Scott’s proposal: the two UEs will reply to UE1 using the default L2IDs that were used by UE2, and hence UE1 would know which reply comes from which UE. And in the reply message itself (Authentication Request), the two UEs will include their new L2IDs such that UE1 can store those IDs and use those IDs for future communication (i.e. after the Direct Link Establishment procedure is completed).   That’s why the proposal in C1-206200 is solving a real issue I believe.  Scott, Wednesday, 9:33  @Behrouz: From SA2’s specification, I did see and restriction on how to transmit the new target UE layer-2 ID. I am fine to transmit the new target UE layer-2 ID along with the authentication and/or security procedures. I think it is needed to emphasize the the time of new target UE’s layer-2 ID should precede authentication and/or security procedures. And I also added the replacement operation of target UE layer-2 after a new target UE layer-2 ID is received from lower layer.  A draft revision covering this solution is available.  Christian, Wednesday, 11:34  We agree that there is need of updates to TS 24.587 because of stage 2 and the latest proposal (draft) is fine by us.  Scott, Wednesday, 11:35  As I mentioned in last email, I did get to how the new target UE’s layer-2 ID is transmitted to the initiating UE in SA2. There are two ways I think:  Solution1: Transmission through V2X message like SMC and authentication message(rev1).  Solution2: Transmission along with V2X message like SMC and authentication message(rev2).  My initial preference on soution1 is based on the following principle: layer-2 ID is produced in upper layer, It should firstly be changed in the upper layer and transmitted to lower layer to update, considering some confusion in initiating UE as well as avoiding to process unknown message. So I proposed the solution1. And Behrouz proposed that solution 2 is the consensus in SA2.  Right now, I propose the solution papers to the two proposals. At least, I have no strong preference for other one as I said in the last email. But I can give some basic principle and analyze the prons and cons for each one， which is helpful to reach the consensus.  Apart from Mohamed’s case, I think the biggest concern possibly takes place during the security mode control procedure. Because if the multiple Security Mode Command messages are sent to the initiating UE, it will lead to bigger chaos in the initiating UE because the IEs in SMC message needs to work together with the IEs in Unicast Link Establishment Request to generate Key ID and so on. At least, this issue needs the checking in SA3. Anyway, we are on the right track I think.  Ivo, Wednesday, 11:59  My previous comments were addressed in the draft revision. However, one new editorial comment - please do not use curly apostrophe (UE’s -> UE's).  Sunghoon, Wednesday, 13:28  Provides editorial comments on the latest draft revision.  Scott, Wednesday, 15:49  An updated draft revision is available.  Behrouz, Wednesday, 16:08  @Mohamed: I have forwarded your mail and will, hopefully, get back to you soon  Mohamed, Wednesday, 16:14  @Behrouz: check Scott’s latest draft revision, it might resolve the issues you raised.  Behrouz, Wednesday, 20:09  Provides answers to Scott and Mohamed, and an updated draft revision.  Scott, Thursday, 3:53  @Behrouz: your reply addressed my concerns. I am Ok with your draft revision, even though I prefer the previous revision.  Sunghoon, Thursday, 7:29  Draft revision looks good except that I would like to request: revert back NOTE in rev2: Peer UE may use same L2 IDs that has previously used for the PC5 unicast link with the same peer.  Mohamed, Thursday, 7:57  Ok with latest draft revision.  Scott, Thursday, 8:04  I will revert the deletion of the NOTE as request by Sunghoon.  Mohamed, Thursday, 8:11  Ok with adding the NOTE. It should be rephrased to be aligned with existing terminology (L2 ID -> Layer-2 ID, etc).  Scott, Thursday, 8:19  Ok I will align the terminology.  Sunghoon, Thursday, 10:07  Ok with the wording of the NOTE used in rev2.  Scott, Thursday, 10:10  @Sunghoon: Ok. | |
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|  | RACS (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of optimizations on UE radio capability signalling | |
|  |  | | [C1-206029](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206029.zip) | Correction on UE behaviour for RACS | | | MediaTek Inc. / Carlson | discussion Rel-16 | Noted  Mikael, Thu, 1013  Request for clarification  Lena, Thu, 1450  Comments | |
|  |  | | [C1-206030](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206030.zip) | Correction on UE behaviour for RACS | | | MediaTek Inc. / Carlson | CR 3439 24.301 Rel-16 | Postponed  Lena, Thu, 1450  objection  Lena, wed, 0727  Objection  Carlson, Wed, 0756  Asks back  Lena, thu, 0609  answers | |
|  |  | | [C1-206031](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206031.zip) | Correction on UE behaviour for RACS | | | MediaTek Inc. / Carlson | CR 3440 24.301 Rel-17 | Postponed  Lena, Thu, 1450  objection | |
|  |  | | [C1-206037](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206037.zip) | Correction on UE radio capability ID availability IE | | | MediaTek Inc. / Carlson | CR 3442 24.301 Rel-16 | Merged into 6082  Requrested by author  Mikael, Thu, 1013  Request to merge C1-206037 to C1-206082  Lena, Thu, 1452  Revision required | |
|  |  | | [C1-206038](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206038.zip) | Correction on UE radio capability ID availability IE | | | MediaTek Inc. / Carlson | CR 3443 24.301 Rel-17 | Merged into 6083  Requrested by author  Mikael, Thu, 1013  Requrest to merge C1-206038 to C1-206083  Lena, Thu, 1452  Revision required | |
|  |  | | C1-206639 | Correction on UE behaviour for RACS | | | MediaTek Inc. / Carlson | CR 2673 24.501 Rel-16 | Postponed  Revision of C1-206032  Lena, Thu, 0612  Objection  Mikael, Thu, 1051  objection  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lena, Thu, 1450  Objection  Carlson, Fri, 0802  Provides rev  Lena, wed, 0727  Objection  Carslon, Wed, 0859  Asksing back  Lena, Thu, 0609  answer | |
|  |  | | C1-206641 | Correction on UE behaviour for RACS | | | MediaTek Inc. / Carlson | CR 2674 24.501 Rel-17 | Postponed  Revision of C1-206033  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lena, Thu, 1450  Objection  Carlson, Fri, 0802  Provides rev | |
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|  | 5G\_SRVCC (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of single radio voice continuity from 5GS to 3G | |
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|  | xBDT (CT3 lead) | |  | Peter – Main | | |  |  | CT aspects on 5GS Transfer of Policies for Background Data | |
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|  | IAB-CT (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of support for integrated access and backhaul (IAB) | |
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|  | 5GS\_OTAF (CT4 lead) | |  | Peter – Main | | |  |  | 5GS Enhanced support of OTA mechanism for UICC configuration parameter update | |
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|  | 5G\_URLLC (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of CT Aspects of 5G URLLC | |
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|  | SEAL | |  | Lena – Breakout | | |  |  | CT aspects of Service Enabler Architecture Layer for Verticals | |
|  |  | | [C1-205988](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205988.zip) | Remove the protection type in the XML schema | | | Huawei, HiSilicon / Chen | CR 0005 24.548 Rel-16 | Agreed | |
|  |  | | [C1-206280](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206280.zip) | Stage 3 procedure overlap | | | Ericsson / Mikael | CR 0007 24.548 Rel-16 | Postponed  Requested by author  Chen, Friday, 8:01   * in Clause 6.2.3.2.2, the message from the SNRM-S to SNRM-C should not be removed * in Clause 6.2.3.5.2, the same as above * in Clause 6.2.3.9.2, the same as above   Mikael, Friday, 12:34  I agree with Chen’s comments and will prepare a revision.  Sapan, Monday, 13:37  Clarification required:  As of now in frozen Rel-16, there are two ways of SEAL server and VAL server communications (one defined in CT1 and another in CT3). You have proposed to remove procedures from CT1, so are you planning to bring contributions to add such procedures in CT3?  We see that this contribution is not FASMO and non backword compatible and should not be submitted to Rel-16.  Mikael, Monday, 14:19  Could you clarify what you mean with “two ways of SEAL server and VAL server communications”? It sounds like you imply that there are two alternatives for the stage 3 protocol requirements.  As we see it, there is a duplication of specification of stage 3 protocol requirements. This is normally not done but the protocol for any specific part shall be specified in only one place. The justification is obvious; risk of misalignment, maintenance effort, interoperability failure due to implementations based on one or the other alternative. We see no reason not to correct this in R16.  Sapan, Monday, 15:55  By two ways – I mean procedures (i.e. HTTP Request/Response) as defined in CT1 and RESTfull APIs as defined n CT3.  Stage#2 has defined procedures and APIs both – and equivalent stage#3 implementations are present in CT1 and CT3. Are you planning to bring contributions to add procedures in CT3 (which are proposed to remove in this contribution)?  As Rel-16 is already Frozen and now removing procedures means removing features – and so it is not a FASMO.  Mikael, Monday, 16:10  Ok, then I understand what you mean, and we disagree.  The CT3 stage 3 specification is complete, also covering procedures, so nothing needs to be added.  Two alternative ways to specify will result in interoperability failure if one end implements following CT1 and the other side following CT3. Clear FASMO.  So, from our point of view, as for resolving the CT1/CT3 overlapping stage 3 for V2XAPP in last meeting, SEAL stage3 overlap also needs to be resolved.  Sapan, Tuesday, 7:59  @Mikael: We do not see CT1 and CT3 implementation as interoperability issue.   * If VAL service provider and SEAL service provider are same, then service provider will make sure that both implementations are aligned. * If both service providers are different, then as specified in SA6, they need to have service level agreement between them.   Regarding V2XAPP, we decided to go with rapporteur’s decision as rapporteur can better decide whether any contribution is proper for Rel-16 specification or not.  Christian, Tuesday, 9:29  Objection:  We object the CR in C1-206280 for the following reasons:   1. we do not agree with the reason for change of the CR as it is misleading. For example, the cover sheet claims that, quote “Duplicated stage 3 requirements risks misalignment and contradictions leading to incompatible implementations”. When checking TS 24.548 and TS 29.549, we fail to see such a claimed duplication; 2. as a matter of fact, the procedures defined by TS 24.548 are not defined in the present version of TS 29.549. Hence, the cover sheet does not reflect reality; 3. the CR is even more misleading as it further removes messages between the server and the client for SEAL network resource management (SEAL NRM). Hence, if the CR is agreed, the SEAL NRM functionality cannot be implemented in its entirety.   Mikael, Tuesday, 19:38  @Christian: my understanding of all three bullets (correct me if I misunderstand) is that you believe the CR proposes to delete something in 24.548 what is not included in 29.549. It is not clear to me exactly what you believe is proposed to be removed that is not present in 29.549, but in bullet 3 you refer to messages between client and server for SEAL NRM.  So are your comments actually the same as commented by Chen on Friday:  “in Clause 6.2.3.2.2, the message from the SNRM-S to SNRM-C should not be removed  in Clause 6.2.3.5.2, the same as above  in Clause 6.2.3.9.2, the same as above”  that I responded, to also on Friday, will be fixed in a revision.  I can confirm I have not shared a new revision yet, but I have one ready.  So could you maybe clarify with some more detail, in case you now have additional comments to what was given on Friday?  Christian, Wednesday, 8:54  First of all, I personally would like to have VAL server related procedures under CT3 work, if possible.  That being said, I believe that our comments to C1-206280 are very clear, quote:   1. we do not agree with the reason for change of the CR as it is misleading. For example, the cover sheet claims that, quote “Duplicated stage 3 requirements risks misalignment and contradictions leading to incompatible implementations”. When checking TS 24.548 and TS 29.549, we fail to see such a claimed duplication; 2. as a matter of fact, the procedures defined by TS 24.548 are not defined in the present version of TS 29.549. Hence, the cover sheet does not reflect reality; 3. the CR is even more misleading as it further removes messages between the server and the client for SEAL network resource management (SEAL NRM). Hence, if the CR is agreed, the SEAL NRM functionality cannot be implemented in its entirety.   Apologies for repeating the arguments but based on our analysis of both TS 24.548 and TS 29.549, your company claims are incorrect. TS 29.549 fails to define all procedures C1-206280 wants to delete from TS 24.548. Hence, our view is that the procedures should remain in TS 24.548.  If we are wrong in our analysis, please prove us that TS 29.549 cover all procedures and text your colleague is deleting from TS 24.548 in C1-206280.  As for 3), as you indicate, we have not received any draft version fixing that issue yet which for us is essential. Again, C1-206280 makes that SEAL NRM does not work in all cases. This is not acceptable. If you provide a revision fixing this issue, then our concern captured by the bullet item 3) will be resolved.  In short, based on present TS 29.549 we believe that the reason for change and proposal from the CR in C1-206280 is misleading/wrong.  Mikael, Wednesday, 9:17  @Christian: did you identify any issues beyond what Chen already commented on Friday? I still do not understand as you are a bit to generic in your comments. In particular, do you have any concerns with the proposed changes of clause 6.2.2 or are the concerns limited to clause 6.2.3?  I want to understand this before providing a draft, so that as much as possible can be taken on board. Also provides detailed responses to each of Christian’s points.  Mikael, Wednesday, 14:17  While waiting for further clarification on possible additional issues, I provide a draft revision attempting to fix issues as commented by Chen on Friday.  As resolving the duplication in 6.2.3 are not trivial, maybe you want some more time to review, so a possible way to progress in this meeting could be to keep the changes only for 6.2.2 and address 6.2.3 in next meeting.  Chen, Thursday, 9:54  As Christian and Sapan indicated, TS 29.549 of CT3 has not specified these procedures between the VAL server and SNRM-S, therefore there are not overlaps by now. we should not progress this CR in this meeting and study all in November after the CT3 meeting is over. It is not straight forward to remove all procedures in CT1 (which are defined using HTTP and linked with the request/responses to/from SNRM-S and the SNRM-C by the CT3 procedures based only on APIs. From TS 24.548 it seems that the whole procedures become disconnected and unsure if all works together. Again, we need time to check procedure by procedure and in both TS 24.548 and TS 29.549 so that when removing the procedures from TS 24.548 all works afterwards.  Mikael, Thursday, 10:39  Ok. @Lena: please mark C1-206280 postponed. | |
|  |  | | [C1-206281](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206281.zip) | Alignment to stage 2 requirements | | | Ericsson / Mikael | CR 0030 24.545 Rel-16 | Postponed  Requested by author  Sapan, Friday, 23:28  Objection:   * The procedure to query list of users based on location is based on reference points SEAL-X2 (defined in clause 6.5.2.9.3 of TS 23.434) – which is between SGM-S and SLM-S. * The equivalent procedure is present clause 10.3.7.   So, we should not remove the procedures from stage#3.  Mikael, Monday, 14:10  We do not quite share your understanding. What is defined for SEAL-X2 in 23.434 between SGM-S and SLM-S in clause 6.5.2.9.3 is the reference point. For the procedure in clause 10.3.7, steps 2 and 4 have no corresponding API is defined (should have been in 10.4, but there is nothing for this part). It can also be noted that CT3 considers this not part of R16.  So in our understanding the required stage 2 has not been specified for R16, and we are not aware of any intentions to do this work in SA6 either. Thus stage 3 should align to the actual status, and we can then consider including it for R17 once SA6 work has been done.  Sapan, Monday, 15:58  As I see and understand stage#2, the required details for querying list of UEs based on location is properly defined as form of request/response procedure. And similar implementation is present in CT1.  If you remove CT1 defined procedures over SEAL-X2 interface, then the feature will break.  For SEAL, stage#2 has defined request/response procedures for different features and identified few procedures to be implemented as RESTfull APIs also. There is no API specified in SA6 for querying list of UEs based on location. If you want to add such APIs, it needs to be added in SA6. But because API is not present, we should not remove request/response based procedures from CT1.  Sorry, I cannot agree to this CR.  Mikael, Thursday, 11:16  @Sapan: Our view is that the feature will not break because of “aligning” stage 3. We see the part of the feature in question not specified as needed in stage 2 and therefore not to be included in R16. This was also the conclusion in CT3, stated by the Samsung delegate (according to information I received), and therefore not included in CT3 specification as otherwise would have been expected for this network internal part of the procedure.  Anyway, let’s park this for now and we can study the specification status further.  @Lena, please mark C1-206281 postponed. | |
|  |  | | [C1-206282](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206282.zip) | Alignment to stage 2 requirements | | | Ericsson / Mikael | CR 0008 24.544 Rel-16 | Postponed  Requested by author  Sapan, Friday, 23:30  Objection:   * The procedure to query list of users based on location is based on reference points SEAL-X2 (defined in clause 6.5.2.9.3 of TS 23.434) – which is between SGM-S and SLM-S. * The equivalent procedure is present clause 10.3.7.   So, we should not remove the procedures from stage#3.  Mikael, Thursday, 11:17  Same as for C1-206281, lets part this topic for now.  @Lena: please mark C1-206282 postponed. | |
|  |  | | [C1-206284](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206284.zip) | Corrections to group creation procedure | | | Samsung / Sapan | CR 0009 24.544 Rel-16 | Agreed | |
|  |  | | [C1-206286](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206286.zip) | Corrections to group modification procedure | | | Samsung / Sapan | CR 0011 24.544 Rel-16 | Agreed | |
|  |  | | C1-206580 | Correct location trigger configuration | | | Samsung / Sapan | CR 0031 24.545 Rel-16 | Current status: Agreed  Revision of C1-206283  ---------------------------------------------  Chen, Friday, 8:00   * cover page: 23.545->24.545; * VAL server procedure is not in the scope of the spec.   Sapan, Monday, 13:39  @Chen: I will change the cover sheet to refer to proper specification number.  Regarding VAL server procedure, we are discussing separately in C1-206280. Based on conclusion, I will keep or remove the VAL server procedure. I hope it is fine with you.  Sapan, Wednesday, 8:21  @Chen: A draft revision is available. I have modified   * the cover page as per the comment. * Added <endpoin-info> XML element as requested during partial merge in C1-205987.   Let me know if you would like to co-sign.  Chen, Wednesday, 8:55  Huawei would like to co-sign but there are more comments:   * Remove the <identity> element in clause 6.2.5.3 as discussed in C1-206295 * Add 7.4.2 in the Clauses affected of the cover page   Sapan, Wednesday, 9:02  An updated draft revision is available.  Chen, Wednesday, 11:54  Draft revision looks OK with me. A minor comment: “a <VAL-user-id> child element”, “child” can be deleted to be aligned with others.  Please delete the “child” before final submitting. | |
|  |  | | C1-206581 | Adding Identity List notification and corrections to group announcement procedure | | | Samsung / Sapan | CR 0010 24.544 Rel-16 | Current status: Agreed  Revision of C1-206285  Sapan, Thursday, 12:48  In this revision I removed changes over changes and also made other corrections (copy-paste issue).  -------------------------------------------------  Chen, Friday, 8:00   * In the Reason for Change, if **thre** is privacy concern * In bullet c) of Clause 6.2.7.3.3, shall sent -> shall send   Sapan, Monday, 13:38  Accepts the comments, will provide revision.  Sapan, Wednesday, 8:29  I have taken all of Chen’s comments onboard in a draft revision.  Chen, Wednesday, 8:45  I am Ok with the draft revision. Please remove the changes on changes before submitting. | |
|  |  | | C1-206602 | Add the XML schema of identity | | | Huawei, HiSilicon / Chen | CR 0028 24.545 Rel-16 | Current status: Agreed  Revision of C1-205986  ----------------------------------------------  Sapan, Friday, 22:51  Request for revision:   * The schema (in clause 7.4.2) proposes 3 child elements – User ID, UE ID and Group ID, but the structure (in clause 7.3) and the data semantics (in clause 7.5) have only 2 elements as child elements (User ID and Group ID). Kindly align all the clauses – to define same child elements.   Chen, Monday, 10:18  A draft revision is available.  Sapan, Monday, 12:35  I am Ok with the draft revision. | |
|  |  | | C1-206603 | Update to the client-triggered or VAL server-triggered location reporting procedure | | | Huawei, HiSilicon / Chen | CR 0029 24.545 Rel-16 | Current status: Agreed  Revision of C1-205987  ---------------------------------------------------  Sapan, Friday, 23:02  Request for revision:   * The changes you have proposed are based on incoming LS (C1-204653) in CT1#125 meeting. But I see that not all changes from the LS are taken care of. * Samsung has similar contribution in C1-206283 and it has covered all required changes from the incoming LS. * Request you to keep changes related to “MinimumIntervalLength” in your CR and merge changes related to “endpoint-info” into C1-206283 – so that both CRs can proceed.   Chen, Monday, 10:30  I agree on the partial merge. However, as commented for the C1-206283, the VAL server related procedures are in CT3’s scope, not in CT1’s scope. So the VAL server related procedures need to be removed for C1-206283.  On the other hand, for the XML schema, please add the "EndpointInfo" element as described in C1-205987, and then I remove it and keep "MinimumIntervalLength" only.  Sapan, Monday, 13:41  I will add “EndpointInfo” in C1-206283. Regarding VAL server procedure, I have replied in C1-206283.  Chen, Wednesday, 7:01  The “EndpointInfo” is removed from C1-205987 and a draft revision of C1-205987 is now available.  By the way, as discussed in the thread of C1-205989, please use the suffix “-info”.  Sapan, Wednesday, 8:15  I am Ok with the draft revision. For C1-206283, I have already used <endpoint-info> as element name. I will be adding it to XML schema as requested. | |
|  |  | | C1-206669 | Correction of SNRM-C requirements | | | Ericsson / Mikael | CR 0006 24.548 Rel-16 | Current status: Agreed  Revision of C1-206278  ------------------------------------------------  Chen, Friday, 8:00  "void" can be safely removed.  Mikael, Friday, 12:31  @Chen: I will revise the CR accordingly.  Mikael, Tuesday, 21:13  A draft revision is available.  Chen, Wednesday, 8:28  I am Ok with the draft revision. | |
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|  | Other Rel-16 non-IMS issues | |  | Peter – Main | | |  |  | Other Rel-16 non-IMS topics | |
|  |  | | [C1-206080](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206080.zip) | Correction on IE coding for DRX parameter in NB-S1 mode | | | Huawei, HiSilicon, InterDigital/Lin | CR 3446 24.301 Rel-16 |  | |
|  |  | | [C1-206081](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206081.zip) | Correction on IE coding for DRX parameter in NB-S1 mode | | | Huawei, HiSilicon, InterDigital/Lin | CR 3447 24.301 Rel-17 |  | |
|  |  | | [C1-206291](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206291.zip) | Correcting hanging text and other errors | | | Intel | CR 0026 24.250 Rel-16 |  | |
|  |  | | C1-206454 | Alignment of User Plane Integrity Protection description | | | Deutsche Telekom AG | CR 2615 24.501 Rel-17 | Revision of C1-205817  Lena, Wed, 0517  OK  Ivo, Wed, 1152  ok  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0930  Revision required  Lena, Thu, 1452  Revision required  Reinhard, Fri, 1801  Answering  Lena, Mon, 0142  Does not agree, proposal for wording  Reinhard, Mon, 1014  Acks some of Lena’s comments | |
|  |  | | C1-206453 | Alignment of User Plane Integrity Protection description | | | Deutsche Telekom AG | CR 2614 24.501 Rel-16 | Revision of C1-205816  Lena, Wed, 0517  OK  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lena, Thu, 1452  Revision required | |
|  |  | | C1-206721 | Providing undefined IEIs | | | Huawei, HiSilicon/Lin | CR 3448 24.301 Rel-16 | Revision of C1-206082  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mikael, Thu, 1036  Request for revision  Sung, Thu, 2215  Text ok  Carlson, Fri, 0434  Revision required to take some of changes in 6082 on board  Sung, Fri, 0516  Fine with proposal from Carlson  Lin, Fri, 0900  Provides rev  Carlson, Fri, 1432  Fine, co-sign  Mikael, Mon, 0750  Co-sign  Lin, Mon, 1418  Rev  Mikael, mon, 1426  Good  Lin, Tue, 1130  New rev  Lin, Wed, 0309  New rev  Mikael, Wed, 0834  Looks good  Lin, Wed, 1456  New rev  Robert, Wed, 1543  Revision requested  Behrouz, Wed, 1552  Robert’s comment already covered in other CR | |
|  |  | | [C1-206722](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206083.zip) | Providing undefined IEIs | | | Huawei, HiSilicon/Lin | CR 3449 24.301 Rel-17 | Revision of C1-206083  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mikael, Thu, 1036  Request for revision  Sung, Thu, 2215  CR ok  Carlson, Fri, 0434  Revision required to take some of changes in 6082 on board  Sung, Fri, 0516  Fine with proposal from Carlson  Lin, Fri, 0900  Provides rev  Mikael, Mon, 0750  Co-sign  Lin, Mon, 1418  Rev  Mikael, mon, 1426  good | |
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|  | Wis for IMS | |  | Jörgen – Breakout | | |  |  | **All work items complete** | |
|  | MCCI\_CT | |  |  | | |  |  | Mission Critical Communication Interworking with Land Mobile Radio Systems | |
|  |  | | [C1-206500](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206500.zip) | Identifying LMR type in MCData SDS interworking | | | Sepura Ltd | CR 0007 29.582 Rel-17 | Current status Agreed  Revision of C1-206376  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  MCProtoc17 not to bee shown on the cover sheet  Revision in [rev1](https://protect2.fireeye.com/v1/url?k=df8c94a1-812c7438-df8cd43a-8682aaa22bc0-981cd264d99146ca&q=1&e=f55d8962-4491-4949-95af-b0d291906ba5&u=https%3A%2F%2Fwww.3gpp.org%2Fftp%2Ftsg_ct%2FWG1_mm-cc-sm_ex-CN1%2FTSGC1_126e%2FInbox%2FDrafts%2Fdraft_C1-206500_was-206376-payload_content_type_LMR.docx)  [rev2](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/draft_C1-206500_was-206376-payload_content_type_LMR_v2.docx) | |
|  |  | | [C1-206501](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206501.zip) | Identifying LMR type in MCData SDS interworking | | | Sepura Ltd | CR 0006 29.582 Rel-16 | Current status Agreed  Revision of C1-206374  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Jörgen Fri 1352: Cover page issues  Nevenka Mon 1325 Cannot the IE in 17.2.2-1 be used?  Kit Mon 1507: Responds  Kit Tue 1622: Describes rev found in [rev1](https://protect2.fireeye.com/v1/url?k=eab29439-b41274a0-eab2d4a2-8682aaa22bc0-3ff75b1188c4228f&q=1&e=f55d8962-4491-4949-95af-b0d291906ba5&u=https%3A%2F%2Fwww.3gpp.org%2Fftp%2Ftsg_ct%2FWG1_mm-cc-sm_ex-CN1%2FTSGC1_126e%2FInbox%2FDrafts%2Fdraft_C1-206501_was-206374_payload_content_type_LMR.docx)  Nevenka Wed 0928: change marks incorrectly used  Kit Wed 1007: revision in [rev2](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/draft_C1-206501_was-206374_payload_content_type_LMR_v2.docx) | |
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|  | MCProtoc16 | |  | Jörgen – Breakout | | |  |  | Protocol enhancements for Mission Critical Services for Rel-16 | |
|  |  | | [C1-206468](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206468.zip) | Correct 9.2.2.2.3 p-id-fa to p-id R16 | | | FirstNet / Mike | CR 0645 24.379 Rel-16 | Current status Agreed  Revision of C1-206104  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Jörgen Thu 1514: WI code wrong  Jörgen Fri 1353: Comment clarified.  Mike Fri 2003, 2007: Ack. | |
|  |  | | [C1-206469](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206469.zip) | Correct 9.2.2.2.3 p-id-fa to p-id R17 | | | FirstNet / Mike | CR 0646 24.379 Rel-17 | Current status Agreed  Revision of C1-206105  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Kiran Thu 1019: One more of these.  Mike Fri 1957: Ack | |
|  |  | | [C1-206470](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206470.zip) | Correct edits in MCPTT user profile XML schema | | | FirstNet / Mike | CR 0154 24.484 Rel-16 | Current status Agreed  Revision of C1-206107  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Jörgen Thu 1517: Is this MONASTERY2?  Mike Fri 2007 Ack | |
|  |  | | C1-206172 | Correct 9.2.2.2.3 p-id-fa to p-id R16 | | | FirstNet / Mike | CR 0647 24.379 Rel-16 | Withdrawn | |
|  |  | | C1-206173 | Correct 9.2.2.2.3 p-id-fa to p-id R17 | | | FirstNet / Mike | CR 0648 24.379 Rel-17 | Withdrawn | |
|  |  | | C1-206175 | Correct edits in MCPTT user profile XML schema | | | FirstNet / Mike | CR 0155 24.484 Rel-16 | Withdrawn | |
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|  | MuD | |  | Jörgen – Breakout | | |  |  | Multi-device and multi-identity | |
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|  | IMSProtoc16 | |  | Jörgen – Breakout | | |  |  | IMS Stage-3 IETF Protocol Alignment for Rel-16 | |
|  |  | | [C1-206268](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206268.zip) | Discussion on request for user information | | | Lenovo, Motorola Mobility | discussion | Noted  Hiroshi Thu 1456: Question.  Roozbeh Fri 0501 Response.  Nevenka Mon 0924: Number of comments. Hard to validate the conclusions.Hiroshi: Fri 1035: Some furhter questions  Roozbeh Sat 0255: Responds to Hiroshi-  Hiroshi Mon 0141: Further question  Roozbeh Mon 0305: Responds  Roozbeh Mon 2249: Responds Nevenka.  Nevenka Tue 1104: Further comments and responses.  Nevenka Tue 1140: Some corrections to previous mail  Roozbeh Tue 2242: Responds. Disagreement | |
|  |  | | [C1-206269](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206269.zip) | IMS behavior when user information is requested for EPS fallback | | | Lenovo, Motorola Mobility | CR 6452 24.229 Rel-16 | Current status Postponed  Upendra Thu 20:48: Some questions  Jörgen: Thu 2156: Further questions and comments.  Roozbeh Fri 0350: Response to Hiroshi  Fri 0359: Response to Jörgen  Sung Fri 0501: Object, not essential  Hiroshi Fri 1020: Editorial comment, request for clarification  Roozbeh Sat 0250: Responds to Hiroshi  Hiroshi Mon 0129: Further discussion.  Roozbeh Mon 0258: Further discussion, not mandated.  Hiroshi Mon 0700: It should be optional.  Bill Mon 1057: | |
|  |  | | [C1-206448](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206448.zip) | IMS behavior when user information is requested for EPS fallback | | | Lenovo, Motorola Mobility | CR 6453 24.229 Rel-17 | Current status Postponed  Revision of C1-206270  Sung: Fri 0501: Object to 6270 since no content.  Assuming content is as in 6269, objection since no stage 2 and EPS-FB is for statistics.  Roozbeh Sat 0244: Asks Sung for comments on the discussion document.  Bill Mon 1057: Questions the text and asks for clarification of Consequences.  Sung Mon 2157: Comments on the discussion. Stage 2 requirements needed.  Roozbeh Mon 2314: Acks Sung. | |
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|  | void | |  | Jörgen – Breakout | | |  |  |  | |
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|  | eMCData2 | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhancements to Functional architecture and information flows for Mission Critical Data | |
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|  | E2E\_DELAY (CT4) | |  | Jörgen – Breakout | | |  |  | CT Aspects of Media Handling for RAN Delay Budget Reporting in MTSI | |
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|  | VBCLTE (CT3 lead) | |  | Jörgen – Breakout | | |  |  | Volume Based Charging Aspects for VoLTE CT  (CT1 no longer impacted) | |
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|  | ISAT-MO-WITHDRAW | |  | Jörgen – Breakout | | |  |  | Withdrawal of TS 24.323 from Rel-11, Rel-12, Rel-13  No CRs needed, listed for the sake of completeness | |
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|  | MONASTERY2 | |  | Jörgen – Breakout | | |  |  | Mobile Communication System for Railways Phase 2 | |
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|  | eIMS5G\_SBA | |  | Jörgen – Breakout | | |  |  | CT aspects of SBA interactions between IMS and 5GC | |
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|  | enh2MCPTT-CT | |  | Jörgen – Breakout | | |  |  | Enhancements for Mission Critical Push-to-Talk CT aspects | |
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|  | eIMSVideo | |  | Jörgen – Breakout | | |  |  | Video enhancement of IMS CAT/CRS/announcement services | |
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|  | Other Rel-16 IMS & MC issues | |  | Jörgen – Breakout | | |  |  | Other Rel-16 IMS topics | |
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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 | |
|  |  | | [C1-205861](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205861.zip) | New WID on CT aspects of enhanced support of industrial IoT | | | Nokia, Nokia Shanghai Bell | WID new Rel-17 | CT1 lead, CT3, CT4 impact  ConfCall#1  QCOM no need to have a WID agreed in SA2 and CT in parallel, discuss WID in Jan  Huawei same as QCOM, SA2 first  ERI: same as QCOM and Hua  **Nokia fine to postpone in this meeting**  Lena, Thu, 1446  Objection, too early | |
|  |  | | [C1-205933](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205933.zip) | New WID on CT aspects of Access Traffic Steering, Switch and Splitting support in the 5GS Phase 2 | | | ZTE / Joy | WID new Rel-17 | CT1 lead, CT3, CT4 impact  Mariusz, Thu, 1213  Co-sign  Mikael, Thu, 1413  Too early too agree a stage-3 WID  Huawei: too early  QCOM: too early  InterDig: too early, overview of what is going on will be helpful  Lenovo: too early  **ZTE fine to postpone in this meeting** | |
|  |  | | [C1-206052](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206052.zip) | CT aspects of 5G ProSe | | | OPPO | WID new Rel-17 | CT1 lead, CT3, CT4, CT6 impact  Competing with C1-206300  Ivo, Thu, 0930  OK to work on the WID but it needs to be postponed  InterDig too early  QCOM too early  Lenovo too early  **Oppo fine to postpone in this meeting, ask for comments still**  Ivo, Fri, 1114  objection | |
|  |  | | [C1-206064](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206064.zip) | New WID on Enhancement of Network Slicing Phase 2 | | | ZTE | WID new | CT1 lead, CT3, CT4 impact  QCOM: support in general, too early, TR only 75%  no AN impact  Ericsson: too early  MotorolaSol: too early  InterDig: too early  Lenovo: too ealry  **ZTE fine to postpone in this meeting, ask for comments still** | |
|  |  | | C1-206299 | New WID on CT aspects of Enhancement for Proximity based Services in 5GS | | | CATT | WID new Rel-17 | Withdrawn | |
|  |  | | [C1-206300](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206300.zip) | New WID on CT aspects of Enhancement for Proximity based Services in 5GS | | | CATT | WID new Rel-17 | CT1 lead, CT3, CT4, CT6 impact  Competing with C1-206052  Ivo, Thu, 0930  OK to work on the WID but it needs to be postponed.  **CATT fine to postpone in this meeting, ask for comments still**  Ivo, Fri, 1114  objection | |
|  |  | | [C1-206385](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206385.zip) | CT aspects on support for Signed Attestation for Priority and Emergency Sessions | | | Ericsson LM | WID new Rel-17 | CT1 lead, CT3 impact  Lena, Thu, 1446  Too early to agree, no work happened SA2 yet  SA3 to be listed in section 8  Potentially go via plenary to sort out any problems with sequence of ct1/ct3 | |
|  |  | | [C1-206442](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206442.zip) | New WID on Enabling Multi-USIM devices | | | Intel / Vivek | WID new Rel-17 | Postponed  CT1 lead, CT3, CT4 impact  Mohamed, Thu, 09:00  Co-sign  Carlson, Fri, 0746  Co-sign  **Too early to agree, go to January meetings**  Requested to be postponed by the author, come back in Jan  Vishnu, Fri, 1510  Too early | |
|  |  | | C1-206474 | New WID on Reliable Data Service Serialization Indication | | | Intel / Vivek | WID new Rel-17 | Revision of C1-206204  Goal is to call it “technically correct”  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  CT1 lead, CT3 impact  Ivo, Thu, 0930  Revision required.  Huawei:  send LS to plenaries to inform about setuation, comments  Vivek will draft an LS to inform CT plenary/SA plenary that this is Rel-17 effort in CT WG  No issues with the WID in general  Chairman clarified after the call that LS needs only to be sent after the WID is agree  Vivek, Mon, 1944  Provides a new version  Ivo, Tue, 1233  Fine with the revision | |
|  |  | | C1-206524 | New SID on CT aspects of Support for Minimization of service Interruption (MINT-CT) | | | LG Electronics | SID new Rel-17 | Revision of C1-206290  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-205301  CT1 lead; no other WG impact  Lena, Thu, 1449  Revision required  SangMin, Fri, 0542  Answering lena  Info and approval in one go in March  Rapporteur to organize a confcall a bring a skeleton to the email list  Sung, Mon, 0140  Proposal Info and approval in March 2021  SangMin, Mon, 0912  revision | |
|  |  | | C1-206648 | Revised WID on Authentication and key management for applications based on 3GPP credential in 5G | | | Qualcomm Incorporated / Lena | WID revised Rel-17 | Revision of C1-205943  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mohamed, Thu, 09:00  Objecting the change, WID has CT1 impact  Ivo, Thu, 0930  Revision not needed  Work item will need a change one or the other way  Lena, Fri, 0240  Explains to to Mohamed  Grace, Fri, 0846  Explains why there is UE impact  Mohamed, Fri, 0857  Explains why there is UE impact  Lena, Mon, 0110  Provides rev, UE is ticked to YES  Mohamed, Mon, 0740  FINE  Ivo, Tue, 1229  Fine | |
|  |  | | C1-206682 | Revised WID on CT aspects of 5GC architecture for satellite networks | | | Qualcomm Incorporated / Amer | WID revised Rel-17 | Revision of C1-205907  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  CT1 lead, CT4, CT6 impact  CT1 aspects not changed  Sung, Mon, 0121  Revision required  Joy, Mon, 1130  Co-sign  Amer, Tue, 0939  Provides rev  Amer, Tue, 1507  Will add joy  Sung, Tue, 1830  No CT6 to be added in TR phase | |
|  |  | | C1-206579 | CT aspects for Enabling Edge Applications | | | Samsung / Sapan | WID new | Revision of C1-206288  Christian, Thu, 1057  Can be endorsed  Kaj, Fri, 1133  Request to postpone  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  CT3 lead, CT1 impact  Motorola Sol: **too early**, wait  InterDig: support the WID, pointer to ongoing work in SA2 is needed, CT1 to be lead  Ericsson: **too early**, more progress in SA6  Nokia: not ok with the CT3 aspects  Huawei: CT3 aspects to be cleared, not to be endorsed in this meeting, **too early**  Lenovo**:** too early, as SA2 has not concluded  Sapan, Fri, 2306  Provides a rev  Atle, Wed, 0936  Some clarification and why this can start in December, given SA6 WID completion is 75%  Christian, wed, 1204  Requests changes  Atle, Wed, 1403  Answering  Huawei: can be endorsed, if decoupled from SA2, new protocols are proposed by the WID  **MotoSol: too early to be endorsed**  **Ericsson: too early**  Nokia: could be endorsed, if the SA2 work item impacts this one, then to early  QCOM: could be endorsed  Sapan, Wed, 1513  Answers Christian  Lazaros, Wed, 1946  Fine with endorsing it this meeting  Sapan, Wed, 2035  New revision | |
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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 | |
|  |  | | [C1-205942](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205942.zip) | Analysis of CT1 impacts of AKMA | | | Qualcomm Incorporated / Lena | discussion Rel-17 | Noted  Mohamed, Thu, 09:00  Commenting, WID has CT1 impact  Ivo, Thu, 0928  Explains why this has CT1 impact | |
|  |  | | [C1-205944](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205944.zip) | Key Issues for MINT | | | Qualcomm Incorporated / Lena | discussion Rel-17 | Noted  Ivo, Thu, 0928  Comments on the key issues | |
|  |  | | [C1-205958](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205958.zip) | Discussion paper on FS\_ID\_UAS | | | Qualcomm Korea | discussion Rel-17 | Noted | |
|  |  | | [C1-206051](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206051.zip) | Discussion on CT impacts of 5G\_ProSe | | | OPPO / Rae | discussion | Noted  Ivo, Thu, 1222  To early to make any decision | |
|  |  | | [C1-206063](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206063.zip) | Impacts of eNS\_Ph2 to CT WGs | | | ZTE | discussion | Noted | |
|  |  | | [C1-206292](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206292.zip) | Discussion on the FS\_MINT-CT | | | LG Electronics / SangMin | discussion Rel-17 | Noted  Ivo, Thu, 0928  SA authorized a SID; WID approval subject to SA agreement  SangMin, Fri,0550  Yes sending LS to SA/SA2 after the SID is complete is fine | |
|  |  | | [C1-206298](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206298.zip) | Discussion on work of Proximity based Services in CT | | | CATT | discussion Rel-17 | Noted  Ivo, Thu, 0930  OK to work on the WID but it needs to be postponed. | |
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|  | Status of other Work Items | |  | Peter - Main | | |  |  | Status information on other relevant Rel-17 Work Items | |
|  |  | | [C1-206311](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206311.zip) | Update on state of Rel-17 enhancements for non-public networks (eNPN) in other WGs | | | Ericsson / Ivo | discussion Rel-17 | Noted | |
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|  | Release 17 documents for information | |  | Peter - Main | | |  |  | Miscellaneous documents provided for information | |
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|  | WIs for common and EPS/5GS | |  |  | | |  |  | WIs mainly targeted for common sessions and EPS/5GS | |
|  | SAES17 WIs | |  | Peter – Main | | |  |  | Stage-3 SAE protocol development for Rel-17 | |
|  | SAES17 | |  |  | | |  |  | General Stage-3 SAE protocol development | |
|  |  | | [C1-206273](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206273.zip) | Congestion handling of initial registration for emergency | | | Ericsson, InterDigital, Nokia, Nokia Shanghai Bell / Mikael | CR 3461 24.301 Rel-17 | Agreed | |
|  |  | | [C1-206274](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206274.zip) | NAS MAC terminology | | | Ericsson / Mikael | CR 3462 24.301 Rel-17 | Agreed | |
|  |  | | [C1-206434](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206434.zip) | Correct UE behaviour for cause #31 in SR | | | MediaTek Inc. / Marko | CR 3464 24.301 Rel-17 | Agreed | |
|  |  | | C1-206554 | Correction to handling of SR in DOS | | | MediaTek Inc. / Marko | CR 3465 24.301 Rel-17 | Revision of C1-206436  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Behrouz, Thu, 1923  WIC to be TEI17  Marko, Mon, 0927  Acks  Mikael, Mon, 0952  Proposal for improved wording  Marko, Mon, 1214  Revision | |
|  |  | | C1-206751 | Clarification of NAS COUNT handling in 4G | | | Huawei, HiSilicon, Vodafone, Deutsche Telekom/Lin | CR 3430 24.301 Rel-17 | Revision of C1-206749  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206725  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206089  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-205111  Mikael, Fri, 2013  Objection, same position as in previous meeting on the Rel-16 CR  Lin, Tue, 0431  Defending and a rev  Yang, Tue, 0811  Fine with the rev  Mikael, Wed, 1011  Objection  Reinhard, Wed, 1313  Something is needed, at least a NOTE  Yang, Wed, 1623  Would like to see at least a NOTE  Mikael, Thu, 1024  A NOTE that he can accept  Yang, Thu, 1157  Note to be reworded | |
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|  | SAES17-CSFB | |  | Peter – Main | | |  |  | Stage-3 SAE protocol development related to Circuit Switched Fall Back | |
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|  | SAES17-non3GPP | |  | Peter – Main | | |  |  | Stage-3 SAE protocol development related to non-3GPP access | |
|  |  | | [C1-206314](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206314.zip) | ePDG handling of UICC-less emergency call when receving the DIAMETER\_ERROR\_USER\_UNKNOWN | | | Ericsson / Ivo | CR 0722 24.302 Rel-17 | Agreed | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  | 5GProtoc17 WIs | |  | Peter – Main | | |  |  | Stage-3 5GS NAS protocol development for Rel-17 | |
|  | 5GProtoc17 | |  |  | | |  |  | General Stage-3 5GS NAS protocol development | |
|  |  | | [C1-206397](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206397.zip) | Providing an S-NSSAI in the PDU SESSION RELEASE COMMAND message and PDU SESSION ESTABLISHMENT REJECT message | | | China Mobile | CR 2801 24.501 Rel-17 | Postponed  Requested by author  Ivo, Thu, 0919  CR not ok  Roozbeh, thu, 0914  Against stage-2  Amer, Fri, 0632  Do not agree with the CR  Mahmoud, Sat, 0024  The proposal does not work | |
|  |  | | [C1-206430](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206430.zip) | NAS message container only in first SECURITY MODE COMPLETE | | | MediaTek Inc. / Marko | CR 2810 24.501 Rel-17 | Postponed  Author, wed, 1246  Cristina, Thu, 1058  Incorrect CR  Osama, Thu, 2028  CR not needed  Marko, Tue, 1530  Explaining to Osama and Cristina  Osama, Tue, 1548  Existing text is clear, nothing is needed  Cristian, Wed, 0618  Keep existing spec | |
|  |  | | [C1-206431](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206431.zip) | Notification to upper layer upper layer for MMTEL video call when T3346 or T3525 running | | | MediaTek Inc. / Marko | CR 2811 24.501 Rel-17 | Postponed  Requested by author  Ivo, Thu, 0919  Revision required  Osama, Thu. 2034  CR is incomplete, There is a need for companion CR to TS 24.173  Sung, Mon, 0315  Similar a Ivo, Osama, requrest to postponed | |
|  |  | | [C1-206435](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206435.zip) | Correct UE behaviour for cause #31 in SR | | | MediaTek Inc. / Marko | CR 2812 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206440](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206440.zip) | Periodic PLMN searches in MICO mode | | | MediaTek Inc. / Marko | CR 0619 23.122 Rel-17 | Agreed | |
|  |  | | [C1-206350](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206350.zip) | Handing of QoS flow description errors | | | MediaTek Inc. / JJ | CR 2783 24.501 Rel-17 | Mahmoud, Sat, 0030  Problem is not clear, changes are not clear  JJ, Mon, 0935  Provides the problem statement  Mahmoud, Wed, 0547  Problem still not clear and CR would require a revision  JJ, Wed, 0627  Explains cases  Mahmoud, Thu, 0857  Asks this to be postponed | |
|  |  | | [C1-206351](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206351.zip) | Coding of successive type 1 IEs | | | MediaTek Inc. / JJ | CR 2784 24.501 Rel-17 | Postponed  Mohamed, Thu, 0907  No added valued  JJ, Fri, 0447  Explains to Mohamed  Mohamed, Fri, 1035  Fine to add a ref, requires a revision  JJ, Fri, 1318  Provides revision  Mohamed, Fri, 1508  Revision is fine  Behourz, Mon, 0140  Objection  JJ, Mon 0440  Discussing  Mikael, Mon, 0642  Explains how this should be solved  Jj, Mon, 1131  Summary of disc  Mohamed, Tue, 1448  Provides his comment  Huawei, Tue, 1454  Objection   * Do nothing   Behrouz, Wed, 0415  Preference for Do nothing  JJ, Wed, 0814  Something needs to be done  Christian, Wed, 0910  DO NOTHING  JJ, Wed, 1054  Requrested info is confidentional can’t be shared  Christian Wed, 1143  Does not agree with JJ  Behourz, Wed, 2034  Can live with Alt2  Mikael, Wed, 2252  Alt-1, do nothing | |
|  |  | | [C1-206353](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206353.zip) | Delete EBI in the QoS flow description when the corresponding mapped EPS bearer context is deleted | | | MediaTek Inc. / JJ | CR 2786 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206354](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206354.zip) | Update of the timers table for PDU session authentication command | | | MediaTek Inc. / JJ | CR 2787 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206073](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206073.zip) | IRAT coordination between 5GSM and SM | | | Apple, Roland | CR 2560 24.501 Rel-17 | Revision of C1-205036  Amer, Fri, 0647  Cr is not needed  Vishnu, Fri, 1028  Not needed  Ka, Mon, 0745  Not needed | |
|  |  | | [C1-206133](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206133.zip) | Provide SNPN identifier in the URSP | | | China Mobile | CR 0096 24.526 Rel-17 | Ivo, Thu, 0925  CR is not needed  Roozbeh, Thu, 0914  Needs to be discussed in sa2 first  Carlson, Thu, 1120  Not OK  Lena, Thu, 1452  Objection  Sung, Mon, 0131  Objection  Xu, Fri, 1111  answering | |
|  |  | | [C1-206134](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206134.zip) | Discussion paper on providing NID in the UE STATE INDICATION message | | | China Mobile | discussion Rel-17 | Noted  Ivo, Thu, 0925  Disagrees, cr not needed  Roozbeh, Thu, 0914  Needs to be discussed in sa2 first  Lena, Thu, 1452  Comments  Xu, Sat, 0457  Answers  **The discussion will not be captured** | |
|  |  | | [C1-206135](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206135.zip) | Provide NID in the UPSI list IE for SNPN | | | China Mobile | CR 2709 24.501 Rel-17 | Postponed  Based on authors request  Ivo, Thu, 0925  CR is not needed  Roozbeh, Thu, 0914  Cannot agree, there is no stage-2  Lena, Thu, 1452  Objection  Sung, Mon, 0131  No problem, objection | |
|  |  | | [C1-206136](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206136.zip) | Provide a conditional NID in the UE STATE INDICATION message | | | China Mobile | CR 2710 24.501 Rel-17 | Postponed  Based on authors requres  Ivo, Thu, 0925  Revision required  Roozbeh, Thu, 0914  Cannot agree, there is no stage-2  Ivo, Thu, 1225  CR is NOT needed  Lena, Thu, 1452  objection  Sung, Mon, 0131  No problem, objection | |
|  |  | | [C1-206145](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206145.zip) | Interrupt ongoing PLMN selection when an emergency call is detected | | | BlackBerry UK Ltd. | CR 0573 23.122 Rel-17 | Postponed  Requested by authorRevision of C1-204892  Ivo, Thu, 0925  Revision required  Marko, Thu, 0909  Objection  JL, Thu, 2026  Revision  Ban, Fri, 0920  Objection to CR and rev  Sunghoon, Fri, 0934  Objectin  Vishnu, Fri, 1035  Objection  JLB, Fri, 1656  Rev  Ivo, Fri, 1847  Fine  Ban, Mon, 0645  Revision required  Sunghoon, Mon, 0858  Revision required  Marko, Mon, 1233  Revision required | |
|  |  | | [C1-206148](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206148.zip) | Correction of procedures due to maximum number of PDU session reached | | | BlackBerry UK Ltd. | CR 2713 24.501 Rel-17 | Postponed  Requested by author  Ivo, Thu, 0925  Revision required  Marko, Thu, 0909  Objection  Cristina, Thu, 1027  Challenges the CR  Sunghoon, Thu, 1405  Objection  JLB, Sat, 0047  Revisions  Sung, Mon, 0201  On the revision  Objection  Marko, Mon, 1327  Objection | |
|  |  | | [C1-206150](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206150.zip) | Correct handling 5GSM failure in response to a request with request type "existing emergency PDU session" | | | BlackBerry UK Ltd. | CR 2494 24.501 Rel-17 | Postponed  Requested by author  Revision of C1-205211  Ivo, Thu, 0925  Revision required  Marko, Thu, 0909  objection  Sunghoon, Thu, 1414  Objection  JL, Thu, 2317  Provides rev  Vishnu, Fri ,1043  Objection  Ivo, Fri, 1403  Draft revision is not OK  Sung, Mon, 0149  objection  Sunghoon, Mon, 0913  Objection  Marko, Mon, 1346  objection | |
|  |  | | [C1-206151](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206151.zip) | Correct handling ESM failure in response to a request with request type "handover of emergency bearer services" | | | BlackBerry UK Ltd. | CR 3423 24.301 Rel-17 | Postponed  Requested by author  Revision of C1-205212  Ivo, Thu, 0925  Revision required  Marko, Thu, 0909  objection  Sunghoon, Thu, 1416  Objection  Vishnu, Fri, 1046  Objection  JLB; Sat, 0105  defending  Sung, Mon, 0236  objection | |
|  |  | | [C1-206235](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206235.zip) | Delete 5G NAS security context due to invalid key | | | Huawei, HiSilicon / Cristina | CR 2744 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206236](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206236.zip) | Lack of ID for inter-system change from S1 mode to N1 mode | | | Huawei, HiSilicon / Cristina | CR 2745 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206238](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206238.zip) | Indication of Secured packet supported | | | Huawei, HiSilicon / Cristina | CR 2746 24.501 Rel-17 | Postponed  Requested by author  Ivo, Thu, 0919  Revision required  Lena, Thu, 2011  Objection  Ban, Thu, 2157  questions  Cristina, Fri, 1111  defending  Cristina, Fri, 1124  Defending  Crisitna, Fri, 1202  Defedining  Ivo, Fri, 1407  This has been discussed before and is covered in the spec via NOTE  Cristina, Mon, 1000  Acks Ivo  Ivo, Mon, 2009  Asking back  Cristina, tue, 0815  Answering  Ivo, Tue, 1310  Proposal  Cristina, Wed, 0301  Discussion  Sung, Wed, 2141  Objection, there is no stage-2  Ivo, Thu, 0048  Not agreeing | |
|  |  | | [C1-206243](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206243.zip) | Correct location of ABO field | | | Huawei, HiSilicon / Cristina | CR 2751 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206244](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206244.zip) | Correct reference of SM timer | | | Huawei, HiSilicon / Cristina | CR 2752 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206245](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206245.zip) | Acknowledgment of Routing indicator update data | | | Huawei, HiSilicon / Cristina | CR 2753 24.501 Rel-17 | Postponed  Requested by author  Ivo, Thu, 0919  Revision required  Lena, Thu, 2014  CR is not needed  Cristina, Fri, 1214  Answering  Ivo, Fri, 1410  Does not agree  Cristina, Mon, 1158  Discussing  Ivo, Mon, 2015  explains  Cristina, Tue, 1056  Defeding | |
|  |  | | [C1-206246](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206246.zip) | Only CAG supported UE process CAG information list | | | Huawei, HiSilicon / Cristina | CR 2754 24.501 Rel-17 | Agreed | |
|  |  | | [C1-205836](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205836.zip) | Addition of used definitions and abbreviations | | | ZTE / Hannah | CR 2624 24.501 Rel-17 | Mohamed, Thu, 0915  Rev required  Ivo, Thu, 09:30  Revision required  Hannah, Fri, 0324  Explains to Ivo and Mohamed  Mohamed, Fri, 1010  CR is FINE  Ivo, Wed, 1149  Withdraws his comme | |
|  |  | | [C1-205837](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205837.zip) | Editorial corrections in 24.501 | | | ZTE / Hannah | CR 2625 24.501 Rel-17 | Agreed | |
|  |  | | [C1-205838](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205838.zip) | Clarification on the 5GMM procedures which can be initiated by the UE in substate 5GMM-REGISTERED.ATTEMPTING-REGISTRATION-UPDATE | | | ZTE / Hannah | CR 2626 24.501 Rel-17 | Agreed | |
|  |  | | [C1-205839](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205839.zip) | Removal of bullet irrelevant to tracking area concept | | | ZTE / Hannah | CR 2627 24.501 Rel-17 | Agreed | |
|  |  | | [C1-205841](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205841.zip) | Clarification on the definition of EHPLMN | | | ZTE / Hannah | CR 2629 24.501 Rel-17 | Postponed  Requested by author Tue 0302  Ivo, Thu, 09:55  CR is not needed  Joy, Fri, 0357  Asking back from Ivo  Lin, Fri, 0435  Rev required, cover sheet  Ivo, Fri, 1442  objection  Roland, Mon, 2356  objection | |
|  |  | | [C1-205823](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205823.zip) | Correction of the Service Operation of SoR-AF | | | vivo | CR 0587 23.122 Rel-17 | Agreed | |
|  |  | | [C1-205904](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205904.zip) | RFCs related to DHCPv6 are obsoleted by RFC 8415 | | | ZTE / Joy | CR 2640 24.501 Rel-17 | Agreed | |
|  |  | | [C1-205919](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205919.zip) | Inclusion of requested NSSAI in the REGISTRATION REQUEST message | | | ZTE / Hannah | CR 2642 24.501 Rel-17 | Agreed | |
|  |  | | [C1-205920](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205920.zip) | Clarification on the SPRTI bit of the MICO indication IE | | | ZTE / Hannah | CR 2643 24.501 Rel-17 | Agreed | |
|  |  | | [C1-205921](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205921.zip) | UE behavior after receiving the rejected NSSAI with rejection cause “S-NSSAI not available in the current PLMN or SNPN” | | | ZTE / Hannah | CR 2644 24.501 Rel-17 | Lin, Fri, 0447  Revision required  Hanna, Mon, 0344  Does not agree with Lin  Lin, Tue, 1014  Can live with this | |
|  |  | | [C1-205938](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205938.zip) | Adding network’s behavior when UE indicate no UL pending data and the network indicate no DL pending data | | | China Telecom Corporation Ltd. | CR 2652 24.501 Rel-17 | Mohamed, Thu, 0913  Requests revision  Rae, Thu, 1057  No need to change initial reg procedure  Lin, Fri, 0611  Revision required  Kaj, Fri, 1356  Proposal from Lin to go with NOTE is a good way forward  Xu, Mon, 0953  Provide revision  Mohamed, Mon, 1110  Editorial  Rae, Mon, 1126  Proposes rewording  Lin, Mon, 1714  Rev is fine, but proospal from Rae to be taken onbard  Roland, Tue, 0049  Objection  Lin, Tue, 1031  Asks Roland if he has a proposal  Shuzhen, Tue, 1117  Revision  Kaj, Tue, 1201  Commenting  Lin, Wed, 1015  Offers rewording  Shuzhen, Wed, 1152  Explains  Roland, Thu, 0028  Not agreeing  Kaj, Fri, 1147  Request to postpone | |
|  |  | | [C1-205939](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205939.zip) | Clarification on AMF release NAS connection and UE locally release the NAS connection | | | China Telecom Corporation Ltd. | CR 2653 24.501 Rel-17 | Wrong release on cover page  Roland, Tue, 0049  objection | |
|  |  | | [C1-205946](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205946.zip) | Enabling storage of pre-configured CAG information list in the USIM | | | Qualcomm Incorporated / Lena | CR 0590 23.122 Rel-17 | Merged into C1-206312 and its revision  Based on Author’s request  C1-206312, C1-205946, C1-206339 conflict  Ivo, Thu, 0919  Revision required, prefer 6312  Vishnu, Thu, 1623  C1-206297 & C1-206342), Ericsson (C1-206312 & C1-206313 ), Qualcomm (C1-205946 & C1-205947) , CMCC ( solution 2 in C1-206129 eventually to be merged, but Rel-16 is useful  Xu, Fri, 0548  Comments  Lena, Sat, 0146  Some answers to Vishnu  Lena, Sat, 0146  Some answers to Ivo  Sung, Mon, 0121  Objection, prefer C1-206312 and C1-206313  Lena, Tue, 0149  Provides a rev for Vishnu comments  Lena, Tue, 0215  Provides a rev for ivo comments  Vishnu, Tue, 0859  Revision looks good  Yang, Tue, 0926  Question for clarification  Ivo, Tue, 0938  Some comments  Yang, Tue, 0951  Asking back  Vishnu, tue, 0956  Explains  Yang, Tue, 1024  Explains  Vishan, Tue, 1356  Answers  Ivo, Tue, 2158/2210  Comments  Xu, Wed, 0522  Request for change | |
|  |  | | [C1-205947](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205947.zip) | Clarifications to storage of CAG information list | | | Qualcomm Incorporated / Lena | CR 2654 24.501 Rel-17 | Merged into C1-206313 and its revision  Based on Author’s request  Wed 0550  C1-206313, C1-206297, C1-205947, C1-206301 conflict  Ivo, Thu, 0925  partly, conflicts with C1-206313  comments  Xu, Fri, 0652  Comments  Lena, Sat, 0111  Answers Xu  Lena, Sat, 0143  Answering Ivo  Sung, Mon, 0121  Objection, prefer C1-206312 and C1-206313  Ivo, Mon, 0945  Feedback  Lena, Tue, 0215  rev  Ivo, Tue, 2200  Comments  Carlson, Wed, 0453  suggestion | |
|  |  | | [C1-206034](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206034.zip) | Clarifications on indicating subscribed MFBR/GFBR uplink/downlink | | | MediaTek Inc. / Carlson | CR 2675 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206086](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206086.zip) | 5GCN-EPC interworking over SM with N26 due to N1/S1 mode capability disabling/enabling | | | Huawei, HiSilicon/Lin | discussion Rel-17 | Noted | |
|  |  | | [C1-206087](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206087.zip) | Interworking to 5GS over SM with N26 due to UE’s N1 mode capability disabling/enabling | | | Huawei, HiSilicon/Lin | CR 3450 24.301 Rel-17 | Postponed  Kaj, Thu, 1121  Objection  Lin, Fri, 0930  Answering  Sunghoon, Fri, 1023  Objection  Sung, Mon, 0201  Objection  Kaj, Mon, 0854  Ansering Lin  Lin, Tue, 0338  Answering Sungoon, Sung, Kaj  Sunghoon, Tue, 1129  Objection  Sung, Tue, 1901  Does not agree | |
|  |  | | [C1-206088](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206088.zip) | Interworking to EPS over SM with N26 due to UE’s S1 mode capability disabling/enabling | | | Huawei, HiSilicon/Lin | CR 2693 24.501 Rel-17 | Postponed  Kaj, Thu, 1121  objection  Lin, Fri, 0939  Asking for justification from Kaj  Sung, Mon, 0121  Objection  Sunghoon, Mon, 0955  Objection  Line, Tue, 0338  Answering Sungoon, Sung,  Rae, Tue, 0517  Revision required  Sunghoon, Tue, 1324  Request to postone this, to investigate other candidate solutions  Sung, Tue,1905  explains | |
|  |  | | [C1-206091](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206091.zip) | Correction on CIoT 5GS optimization used in 4G | | | Huawei, HiSilicon/Lin | CR 3451 24.301 Rel-17 | Agreed | |
|  |  | | [C1-206092](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206092.zip) | Correction on slice based congestion control | | | Huawei, HiSilicon/Lin | CR 2694 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206109](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206109.zip) | Set T3517 to smaller value for emergency services fallback | | | Qualcomm Incorporated, Nokia, Nokia Shanghai Bell, T-Mobile USA | CR 2697 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206128](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206128.zip) | Request for default S-NSSAI | | | Ericsson /kaj | CR 2571 24.501 Rel-17 | Postponed  Author, wed, 1018  Revision of C1-205180  Amer, Fri, 0738  Disagrees  Kaj, Fri, 1019  Explains  Sung, Mon, 0201  Objection  Mahmoud, Mon, 0337  Revision required  Amer, Mon, 0654  CR is not needed  Christian, Tue, 1551  objection | |
|  |  | | [C1-206137](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206137.zip) | Request of PEI over non-3GPP access | | | Ericsson /kaj | CR 2711 24.501 Rel-17 | Postponed  Requested by author  Marko, Thu, 0909  Revision needed  Joy, Thu, 1235  CR is not needed  Kaj, Thu, 1347  Acks Marko, some questions  Amer, Fri, 0730  Disagrees with the Cr  Kaj, Fri, 0931  Explains  Joy, Fri, 1014  Discussing  Kaj, Mon, 0730  Discussing with Joy and Amer  Joy, Mon, 0945  Feedback  Kaj, Tue, 1426  Explains  Christian, Tue, 1548  Objection, CR is not needed  Kaj, Tue, 1630  Asking back from Christian to elaborate  Christian, Tue, 2012  **Objection** plus the rationale  Joy, Wed, 0703  Comments | |
|  |  | | [C1-206184](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206184.zip) | Clarification the condition that the Extended NSSAI IE is included in the CONFIGURATION UPDATE COMMAND message | | | SHARP | CR 2719 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206213](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206213.zip) | Cell search in NG-RAN | | | Nokia, Nokia Shanghai Bell | CR 2730 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206215](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206215.zip) | Correction in the N1 mode capability handling | | | Nokia, Nokia Shanghai Bell | CR 2731 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206217](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206217.zip) | Mapped S-NSSAI(s) for the pending NSSAI | | | Nokia, Nokia Shanghai Bell | CR 2732 24.501 Rel-17 | Merged into C1-206053 and its revisions  Lin, Thu, 1643  Revision required  Lin, Fri, 0356  6217, 5828 and 6053 related, start with 6053 as a basis  Sung, Fri, 0716  OK to merge this into a revision of 6053 | |
|  |  | | [C1-206220](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206220.zip) | Paging a UE using eDRX | | | Nokia, Nokia Shanghai Bell | CR 2734 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206276](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206276.zip) | Minor corrections | | | Ericsson / Mikael | CR 2765 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206289](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206289.zip) | NAS level mobility management congestion control in 5GS | | | Ericsson / Mikael | discussion Rel-17 | Noted | |
|  |  | | [C1-206301](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206301.zip) | Storage of CAG information list on the USIM | | | Huawei, HiSilicon / Vishnu | CR 2768 24.501 Rel-17 | Merged into C1-206313 and its revisions  Requested by author during CC#3  verticalLAN is incorrect twork item is not a Rel-17 with CAT F  Ivo, Thu, 0920  Conflicts with C1-206313  revision required  Lena, Thu, 2024  As it is a mirror, needs to be CAT A | |
|  |  | | [C1-206310](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206310.zip) | Correction in paging procedure | | | Ericsson, Nokia, Nokia Shanghai Bell / Ivo | CR 2773 24.501 Rel-17 | Agreed | |
|  |  | | [C1-206325](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206325.zip) | IEI assignment from UE policy delivery service | | | Ericsson / Ivo | CR 0136 24.007 Rel-17 | cat ‘F’ in coverpage is different with it in 3GU ‘B’  CAT on coverpage correct, 3GU has been corrected | |
|  |  | | [C1-206330](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206330.zip) | Discussion on UE parameters update transparent container with an unsupported UE parameters update data set type | | | Ericsson / Ivo | discussion Rel-17 | Noted  Ban, Thu, 1446  Comments | |
|  |  | | [C1-206339](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206339.zip) | Storage of CAG information list in the USIM | | | Huawei, HiSilicon / Vishnu | CR 0616 23.122 Rel-17 | Merged into C1-206312 and its revisions  Requested by author during CC#3  C1-206312, C1-205946, C1-206339 conflict  Lena, Thu, 2043  Revision required, as it is a mirror | |
|  |  | | [C1-206340](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206340.zip) | Back-off a S-NSSAI rejected due to NSSAA failure | | | Ericsson /kaj | CR 2778 24.501 Rel-17 | Postponed  Requested by author  Amer, Fri, 0726  Disagree with the CR  Kaj, Fri, 1019  explains  Sung, Mon, 0242  Objection  Mahmoud, Mon, 0309  Revision required  Amer, Mon, 0724  Disagrees with the Cr  Kaj, Mon, 1726  Explains  Amer, Tue, 0802  objection | |
|  |  | | [C1-205828](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205828.zip) | Add rejected NSSAI to the definition of “network slicing information” | | | ZTE / Hannah | CR 2616 24.501 Rel-17 | Merged into C1-206053 and its revisions  Indicated by author  Shifted from 16.2.6  Lin, Fri, 0404  6217, 5828 and 6053 related, start with 6053 as a basis | |
|  |  | | [C1-205829](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205829.zip) | Consistency of the term on rejection cause “S-NSSAI not available due to the failed or revoked network slice-specific authentication and authorization” | | | ZTE / Hannah | CR 2617 24.501 Rel-17 | Agreed  Shifted from 16.2.6 | |
|  |  | | [C1-205831](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205831.zip) | Correction on UE behaviour after receiving “Network slicing subscription changed” indication | | | ZTE / Hannah | CR 2619 24.501 Rel-17 | Agreed  Shifted from 16.2.6 | |
|  |  | | C1-206481 | Update cases where whether ER-NSSAI IE is used | | | OPPO / Rae | CR 2676 24.501 Rel-17 | Revision of C1-206046  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Kaj, Thu, 1034  Revision required  Lin, Fri, 0337  Merged into 6094 required and comments on the content  Rae, Fri, 0545  Ok to merge into 6094, but there are changes needed  Amer, Fri, 0717  Tick the ME box  Rae, Tue, 0535  Revision  Lin, Tue, 0549  OK  Kaj, Tue, 0930  Fine | |
|  |  | | C1-206463 | Update definition of Network slicing information | | | OPPO / Rae | CR 2679 24.501 Rel-17 | Revision of C1-206053  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Kaj, Thu, 1034  Revision required  Lin, Fri, 0401  Revision required  Rae, Fri, 0800  Provides rev  6217 and 5828 are merged into this one  Kaj, Mon, 0750  Fine  Kaj, Mon, 0841  Some discussion  Lin, Tue, 0613  fine | |
|  |  | | C1-206485 | Extended rejected NSSAI storage | | | OPPO / Rae | CR 2677 24.501 Rel-17 | Revision of C1-206047  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lin, Fri, 0344  Revision required  Rae, Fri, 0548  Acks Lin  Kaj Fri, 1408  Sees the point, some questions  Rae, Mon, 0508  Explains to Kaj  Kaj, Mon, 0753  Withdraws previous comment  Rae, Tue, 0819  revision  Lin, tue, 1158  Fine, minor typo | |
|  |  | | C1-206518 | Correction on the rejected NSSAI in the registration reject message | | | SHARP | CR 2725 24.501 Rel-17 | Revision of C1-206191  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Kaj, Thu, 1125  Revision required  Yoko, Fri, 0606  Provides rev  Kaj, Fri 1430  fine  Mahmoud, Mon, 0427  Revision required  Yoko, Mon, 0450  rev | |
|  |  | | C1-206531 | Clarification on traffic descriptor component type of VLAN tag control information | | | ZTE / Joy | CR 0092 24.526 Rel-17 | Revision of C1-205932  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  No affected clauses  Lena, Thu, 2017  Ok, but revision required  Joy, Mon, 1020  Acks  Lena, Thu, 0509  fine | |
|  |  | | C1-206534 | UE parameters update data set types supported by the UE | | | Ericsson / Ivo | CR 2777 24.501 Rel-17 | Revision of C1-206490  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206331  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mohamed, Thu, 0914  Issue  Ivo, Thu, 1122  Explains  Mohamed, Thu, 0914  Asking for clarification  Mohamed, Thu, 1226  FINE with the CR  Ban, Thu, 1500  Revision required  Lena, Thu, 2041  Revision required  Rae, Fri, 0830  Requests this to be postponed  Ivo, Fri, 1043  Proposes some modifcations  Ivo, Fri, 1808  Answering to Ban, Rae, providing revision  Lena, Sat, 0002  Updates the rev from Ivo  Ivo, Mon, 1130  Provides clean rev  Lena, Wed, 0251  OK, want to cosign | |
|  |  | | C1-206537 | Editorial correction of operation codes for PC5 unicast link modification | | | Huawei, HiSilicon / Vishnu | CR 0146 24.587 Rel-17 | Revision of C1-206379  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Behrouz, Thu, 1929  Rev required,WIC to beiTEI17  Vishnu, Tue, 1101  It is TEI17 now, revision | |
|  |  | | C1-206532 | AMF behavior in case of NSSAA failure due to “504 gateway timeout” | | | LG Electronics / sunhee | CR 2780 24.501 Rel-17 | Revision of C1-206346  Kaj, Wed, 2041  Revision required  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Roozbeh, Thu, 0913  Should this be discussed in stage-2 first?  Kaj, Thu, 1409  Revision required  Sunhee, Fri, 0333  Provides rev  Amer, Fri, 0730  Untick ME box,  SUnhe, Fri, 1350  Provides rev  Sunhee, Fri, 1402  Can be solve without stage-2  Kaj, Fri, 1433  Fine  Sung, Mon, 0304  Some rewording  Sunhee, Tue, 0202  Revision  Sung, Wed, 2145  fine | |
|  |  | | C1-206543 | Correction to the conditions of resetting the service request attempt counter | | | Nokia, Nokia Shanghai Bell | CR 3444 24.301 Rel-17 | Revision of C1-206040  To be shifted to TEI17  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lin, Thu, 1632  Work item to be TEI17, and then be shifted  Mohamed, Thu, 1646  Explains why protoc17  Osama, Thu, 1926  Changes to cl 5.3.7b overlap with C1-206436  Mohamed, Fri, 0919  Provides rev  Marko, Fri, 1119  Revi required, seems that CR does not use latest version of the spec  Mohamed, Fri,1149  Acks, provides new rev  Osama, Fri,1642  Use TEI17  Mohamed, fri, 1906  Provides rev  Osama, Fri, 2020  Almost ok, rev counter, acked by Mohamed  Lin, Tue, 1154  Fine for rev3 | |
|  |  | | C1-206512 | Provision CAG information list through deregistration procedure | | | Huawei, HiSilicon / Cristina | CR 2742 24.501 Rel-17 | Revision of C1-206233  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0920  conflicts with C1-205848. C1-205848 has better wording.  Lena, Thu, 2011  Revision required  Cristian, Fri, 0449  Acks Lena | |
|  |  | | C1-206514 | Optional fileds of N3AN node configuration information | | | Huawei, HiSilicon / Cristina | CR 0097 24.526 Rel-17 | Revision of C1-206237  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Amer, Fri, 0654  Typo in title, to be shifted to 17.2.2.2  Cristina, Mon,0614  acks | |
|  |  | | C1-206515 | Correction of EPS bearer context being activated | | | Huawei, HiSilicon / Cristina | CR 2757 24.501 Rel-17 | Revision of C1-206250  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Roozbeh, Thu, 0914  Category should be D  Cristina, Thu, 1222  Will revise | |
|  |  | | C1-206517 | Absence of timer T3448 | | | Huawei, HiSilicon / Cristina | CR 2759 24.501 Rel-17 | Revision of C1-206252  Mohamed, Wed, 1315  OK  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mohamed, Thu, 0912  Rev required  Amer, Fri, 0704  **Does not agree with the CR**  Cristian, Fri, 0905  Asking back  Cristina, Fri, 0953  Asking back from Mohamed  Yanchao, Fri, 1040  No need to specify UE behaviour  Mohamed, Fri, 1051  Commenting  Behrouz, Mon, 0230  **CR is not needed**  Amer, Mon, 0703  Not needed  Kaj, Mon, 0756  Supports Mohamed proposal  Cristina, Mon, 1211  Discussing, 4 emails  Mohaemd, Mon, 1356  Revision required  Amer, Tue, 0726  Same as Mohamed on case 3, for cas4 nothing is needed  Cristina, Tue, 0839/0914  Discussing  Mohamed, Tue, 1115  Ok  Cristina, Tue,1133  Discussing  Mohamed, Tue, 1200  Some changes required  Cristina, Tue, 1300  Takes mohameds propo on board  Behrouz, Wed, 0430  **CR is not needed**  Yanchao, Wed, 0520  Does not agree with parts of the CR  Cristina, Wed, 0538  Acks Yanchao  Cristina, Wed, 1117  Provides revision  Behrouz, Wed, 2224  Revison is fine | |
|  |  | | C1-206573 | Paging collision with 5GMM specific procedure or service request procedure | | | Apple, Roland | CR 2689 24.501 Rel-17 | Revision of C1-206074  Mohamed, Thu, 1141  fine  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mohemed, Thu, 09:08  Asks for changes  Kaj, Thu, 1013  Revision required  Yanchao, Thu, 1114  Revision required  Osama, Thu, 1945  Asking for clarification­  Roland, Fri, 1830  Discussing  Osama, Mon, 2228  Revision required  Roland, Wed, 1353  Revision  Mohamed, Wed, 1415  Revision required  Osama, Wed, 1559  Comment  Roland, Wed, 1704  New rev  Mohamed, Wed, 1741  Fine, co-sign  Osama, Wed, 1947  Rev is fine  Kaj, Wed, 2031  Untick the CN box | |
|  |  | | C1-206564 | Correct “PDN connection for emergency bearer services” and “Emergency EPS bearer context" definitions | | | BlackBerry UK Ltd. | CR 3454 24.301 Rel-17 | Revision of C1-206147  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0925  Revision required  Marko, Thu, 0909  Revision required  Ban, Fri, 0932  Revision required  Sunghoon, Fri, 0938  Isn’t this CAT Dß  JL, Bri, 1517  Provides rev  Sunghoon, Fri, 1533  Fine with the rev  Ban, Mon, 0640  Revision required, cover page  JLB, Mon, 1651  revision  Ban, Mon, 1934  Rev is fine  Ivo, Tue, 1249  Fine | |
|  |  | | C1-206563 | Correct “Emergency PDU session” definition | | | BlackBerry UK Ltd. | CR 2712 24.501 Rel-17 | Revision of C1-206146  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0925  Revision required  Marko, Thu, 0909  Revision required  JL, Thu 1836  Provides rev  Sunghoon, Fri, 0938  Isn’t this CAT Dß  Ivo, Fri, 1356  Fine with the rev  JLB; Fri, 1530  Provides rev  Sunghoon, Fri, 1534  Fine  Marko, Mon, 1236  Fine  JLB, Mon, 1651  revision | |
|  |  | | C1-206562 | Prevent sending two TAUs due to T3412 expiry and another trigger | | | BlackBerry UK Ltd., Intel | CR 3453 24.301 Rel-17 | Revision of C1-206144  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Marko, Thu, 0909  Revision required  Mikael, Thu, 1449  No change needed, potentially a NOTE  JL, fri, 1517  Provides rev  Marko, Mon, 1219  Fine, cover page updates needed  JLB, Mon, 1651  Revision  Mikael, Mon, 1721  Fine, co-sign | |
|  |  | | C1-206598 | Correction in the AUSF operation in terms of checking the presence of the AT\_RESULT\_IND attribute in the EAP-response/AKA'-challenge message | | | Nokia, Nokia Shanghai Bell, Verizon | CR 2735 24.501 Rel-17 | Revision of C1-206222  Ivo, Thu, 1130  ok  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0925  Revision required  Sung, Mon, 0240  Rev  Ivo, Mon, 1452  Some changes, then co-sign  Sung, Wed, 2133  Revision | |
|  |  | | C1-206620 | Clarification on HPLMN S-NSSAI | | | Nokia, Nokia Shanghai Bell | CR 2524 24.501 Rel-17 | Revision of C1-206011  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-204945  Lin, Thu, 1605  CR is fine, WID should be “5GProtoc17, eNS”.  Rae, Fri, 0632  Rev required, editorial  Sung, Mon, 0121  Provides rev  Kaj, Mon, 0751  Co-sign  Lin, Tue, 1149  Ok  Sung, Tue, 1856  Acks Kaj | |
|  |  | | C1-206621 | Use of T3245 in an SNPN | | | Nokia, Nokia Shanghai Bell | CR 0605 23.122 Rel-17 | Revision of C1-206223  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Cristina, Thu 1033  Ok  Lin, Thu, 1719  Ok, but a change is needed  Lufeng, Fri, 1115  There is an overlap and C1-205847. Can 6223 be merged in 5847?  Sung, Fri, 2113  Provides rev, offers Lufeng to merge his paper 5847into this one  Lena, Sat, 0046  Asking  Sung, Mon, 0244  Will not revise for now, needs more justification  Roland, Mon, 2103  Question for clarification  Sung, Tue, 2005  New rev  Lin, Wed, 0527  Fine with the rev | |
|  |  | | C1-206593 | Clarification on the condition when registration request is rejected for no network slices available | | | ZTE / Hannah | CR 2618 24.501 Rel-17 | Revision of C1-205830  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Shifted from 16.2.6  Lin, Fri, 0356  Revision required, cover sheet  Shuang, Mon, 0236  rev  Lin, Tue, 0615  Fine | |
|  |  | | C1-206594 | Clarification on the S-NSSAI(s) included in the pending NSSAI | | | ZTE / Hannah | CR 2620 24.501 Rel-17 | Revision of C1-205832  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Shifted from 16.2.6  Lin, Fri, 0356  Revision required, cover sheet  Shuang, Mon, 0236  rev  Lin, Tue, 0615  Fine | |
|  |  | | C1-206596 | Consistency of the term on NETWORK SLICE-SPECIFIC AUTHENTICATION COMPLETE | | | ZTE / Hannah | CR 2621 24.501 Rel-17 | Revision of C1-205833  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Shifted from 16.2.6  Kaj, Thu, 1026  Cover sheet issues  Hanna, Fri, 0310  Provides rev  Kaj, Fri, 1439  Coversheet, co-sign | |
|  |  | | C1-206600 | Merge of two bullets with the same handling for different Request type IE | | | ZTE / Hannah | CR 2628 24.501 Rel-17 | Revision of C1-205840  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mohamed, Thu, 0915  Editorial  Hannah, Fri, 0344  Explains to Mohamed  Lin, Fri, 0427  Revision required, needs to be CAT F  Hannah, Mon, 0302  Rev  Mohamed, Mon, 0905  Editorial  Osma, Mon, 2029  Editorial  Hannah, Tue, 0258  Acks the editorial  Lin, Tue, 0901  Fine | |
|  |  | | C1-206494 | Clarification for reflective QoS | | | vivo | CR 2611 24.501 Rel-17 | Revision of C1-205809  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lin, Fri, 0527  Revision required  Yanchao, Fri, 1050  Provides rev  Lin, Tue, 0607  Fine  Mahmoud, Wed, 0601  Minor fix needed  Yanchao, Wed, 0826  Revision  Mahmoud, Wed, 2204  Fine | |
|  |  | | C1-206592 | Mobility Registration after back to coverage | | | Huawei, HiSilicon / Cristina | CR 2743 24.501 Rel-17 | Revision of C1-206513  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lin,  Revision of C1-206234  Osama, Wed, 2151  Question fo clarification  Mahmoud, Wed, 2214  Changes requested  Osama, Thu, 0052  Requests changes  Cristina, Thu, 0324  New revision  Mahmoud, Thu, 0406  Some editorials  Cristina, Thu, 0422  Ok  Osama, Thu, 0437  Fine with the revision  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Roozbeh, Thu, 0914  Requests revision, but what is new in this CR?  Mohamed, Thu, 0911  Comments  Cristina, Fri, 0532  Answering Mohamed and Roozbeh, will provide a rev  Roozbeh, Fri, 2030  No further comments  **Mahmoud, Sat, 0350**  **Not OK with the CR**  Cristian, Mon, 0610  Explains  **Mahmoud, Mon, 0700**  **Further comments**  Cristina, Tue, 0637  Explains  Mahmoud, Wed, 0715  Followup question  **Osama, Wed, 0724**  **Revision required**  Kundan, Wed, 0741  Support, but text as provided by Osama  Cristian, Wed, 0837  Discussing  Cristina, Wed, 1037  Acks Kundan, Osama  Mahmoud, Wed, 2210  comments | |
|  |  | | C1-206637 | Prohibit UE from setting "Follow-on request pending" in the REGISTRATION REQUEST when UE is in non-allowed area | | | MediaTek Inc. / Carlson | CR 2670 24.501 Rel-17 | Revision of C1-206024  Kaj, thu, 0724  ok  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Kaj, Thu, 0922  Revision needed, co-sign  Behourz, Mon, 0602  Question for clarification  Carlson, Mon, 1356  Provides rev | |
|  |  | | [C1-206644](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206036.zip) | Correction On Referrenced Subclause of UE Radio Capability ID | | | MediaTek Inc. / Carlson | CR 3466 24.301 Rel-16 | new | |
|  |  | | [C1-206642](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206036.zip) | Correction On Referrenced Subclause of UE Radio Capability ID | | | MediaTek Inc. / Carlson | CR 3441 24.301 Rel-17 | Revision of C1-206036  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Shifted from 16.2.14  Lena, Thu, 2045  This is CAT F, should start from Rel-16  Carlson, Wed, 0919  Provides a rev, CAT F, REl-16, RACS  Lena, Thu, 0502  Fine, tick CN box  Carlson | |
|  |  | | C1-206654 | Restriction in the usage of the 5GSM STATUS message | | | Nokia, Nokia Shanghai Bell | CR 2733 24.501 Rel-17 | Revision of C1-206219  Lin, Fri, 1017  objection  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lin, Thu, 1703  Questions, without convincing answers, the CR is not needed  Osama, Thu, 1842  Concerns  Sung, Fri, 2130  Answering  Sung, Tue, 1935  Waiting for feedback  Osama, Tue, 1936  Explains his concerns  Lin, wed, 1517  Objection, there is no problem  Sung, Wed, 2110  New rev  Lin, Thu, 0554  Does not work  Sung, thu, 0614  revision | |
|  |  | | C1-206553 | Handling of periodic registration timer expiry | | | MediaTek Inc. / Marko | CR 0618 23.122 Rel-17 | Revision of C1-206433  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0919  Revision required  Lufeng, Thu, 0955  Comments that require revision  JJ, Mon, 0840  rev  Ivo, Mon, 2028  Draft is fine  Lufeng, Tue, 0530  Fine with the draft | |
|  |  | | C1-206626 | Phrase that the abbreviation PCO represents | | | vivo | CR 2631 24.501 Rel-17 | Revision of C1-205844  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 09:30  Revision required  Lufeng, Fri, 1627  Provides rev  Ivo, Tue, 1237  ok | |
|  |  | | C1-206555 | Correction to T3502 for MRU | | | MediaTek Inc. / Marko | CR 2813 24.501 Rel-17 | Revision of C1-206437  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Behrouz, Thu, 1926  Editorial  Lufeng, Fri, 0413  Editorial  Rae, Fri, 0612  Revision rquired  JJ, Mon, 0910  Revsions  Lufen, Tue, 0530  Fine  Rae, Wed, 1021  Fine | |
|  |  | | C1-206557 | Clarification on description of triggering UE to enter 5GMM-DEREGISTERED state | | | MediaTek Inc. / Marko | CR 2815 24.501 Rel-17 | Revision of C1-206439  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Osama, Thu. 2034  Requrests revision  Marko, Mon, 0940  Rev  Lufeng, Tue, 0908  Editorial  Marko, Tue, 1557  Revision  Osama, Tue, 2334  Ok  Lufeng, Wed, 0335  ok | |
|  |  | | C1-206556 | Deregistration before initial registration in SNPN selection | | | MediaTek Inc. / Marko | CR 2814 24.501 Rel-17 | Revision of C1-206438  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Cristina, thu, 1041  Editorial  Lena, Thu, 1452  Editorial  Marko, Mon, 0935  Revision  Lena, Tue, 0220  OK  Cristina, Wed, 0348  OK | |
|  |  | | C1-206627 | Integrity protection of NAS IEs | | | vivo | CR 2632 24.501 Rel-17 | Revision of C1-205845  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 09:30  Revision required  Lufeng, Sat, 0441  Provides rev  Ivo, Tue, 2348  Rev is ok | |
|  |  | | C1-206646 | Addition of 5GSM causes #37, #52 and #59 | | | MediaTek Inc., Huawei, HiSilicon / JJ | CR 0705 27.007 Rel-17 | Revision of C1-206349  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Osama, Thu, 2017  CR has dependency on C1-206348. If CC#52 is to be removed, then an update to this CR is needed  JJ, Fri, 1330  Provides rev  Osama, Fri, 1630  Looks good | |
|  |  | | C1-206647 | Clarification on stopping back-off timers | | | MediaTek Inc. / JJ | CR 2785 24.501 Rel-17 | Revision of C1-206352  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0919  Revision required  JJ, Fri, 0817  Provides rev  Ivo, Fri, 1850  Co-sign | |
|  |  | | C1-206631 | Skipping step 9 if UDM has not requested an acknowledgment from the UE | | | vivo | CR 0588 23.122 Rel-17 | Revision of C1-205846  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Covered in C1-205955/56 (5GProtoc16)  Ban, Thu, 2043  Covered in in C1-205955/56 (Rel-15/16 respectively, can be merged  Lufen, Fri, 1230  Asking how to merge  Ban, Mon, 1027  No more overlap | |
|  |  | | C1-206632 | Skipping step 9 if UDM has not requested an acknowledgment from the UE | | | Vivo | CR 23122 Rel-17 | New CR, mirror | |
|  |  | | C1-206659 | IE length style in message definition | | | Ericsson / Mikael | CR 2764 24.501 Rel-17 | Revision of C1-206272  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Christian, Tue, 2127  No need for the CR  Mikael, Wed, 0953  Explains the need for the Cr  Christian, Wed, 1113  Revision required  Mikael, Wed, 1220  Provides rev  Christian, Wed, 1423  Fine with the revision | |
|  |  | | C1-206645 | Addition of 5GSM causes #37 and #52 | | | MediaTek Inc., Huawei, HiSilicon / JJ | CR 2782 24.501 Rel-17 | Revision of C1-206348  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0919  Revision required  Osama, Thu, 2009  CC52 not needed in 5G  JJ, Fri, 1334  Provides rev  Ivo, Fri ,1412  Draft is ok  Osama, Thu, 1625  Ok  Lazaros, Tue, 1718  Ok, some rewording  JJ, Tue, 1752  Acks Lazaros | |
|  |  | | C1-206667 | Update of the timers table for PDU session authentication command | | | MediaTek Inc. / JJ | CR 3244 24.008 Rel-17 | Revision of C1-206355  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Behrouz, Mon, 0123  Not 5GProtoc, should be TEI17  Jj, Mon, 1050  rev | |
|  |  | | C1-206733 | Initial CAG information list | | | Ericsson / Ivo | CR 0611 23.122 Rel-17 | Revision of C1-206312  Ly Thanh, Thu, 1724  Question/comment  Chair, Thu, 1725  Clarified that a question comment/comment will not be counted as objection  Ivo, Thu, 1719  Explains  Roland, Thu, 1843  Queston for clarificaiton  Xu, Fri, 0619  Request to postponed  Ivo, Fri, 1008  Answers roland  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  C1-206312, C1-205946, C1-206339 conflict  Vishnu, Thu, 1623  C1-206297 & C1-206342), Ericsson (C1-206312 & C1-206313 ), Qualcomm (C1-205946 & C1-205947) , CMCC ( solution 2 in C1-206129 eventually to be merged, but Rel-16 is useful  Lena, Thu, 2035  Revision required    Xu, Fri, 0538  Comments  Ivo, Fri, 0950  Explains  Vishnu, Fri, 1010  Explains a problem  Lena, sat, 0024  Some answers  Lena, sat, 0034  Some questions from Ivo  Sung, Mon, 0121  Proposal how to rewrite  Ivo, Mon, 0945  Discussing  Ivo, Mon, 1120  Provides rev  XU, Tue, 1725  Comments on rev3  Ivo, Tue, 2147  Provides rev  Carlson, Wed, 0453  Suggestion  Yang, Wed, 0756  Supports Carlson  Vishnu, Wed, 0956  Some comments  Ivo, Wed, 1002  Acks Vishnu  Ivo, Wed, 1002  New rev  Joy, Wed, 1053  Asks for an EN on CT6  Sung, Wed, 1324  Co-sign  Yang, Wed, 1539  fine  Lena, Wed, 1805  Ok  Ivo, Wed, 2243  New rev  Lena, Thu, 0319  Ok  Xu Thu, 0518  Asks to postpone  Joy, Thu, 0826  Cos-ign | |
|  |  | | C1-206687 | Correction to 5GMM cause #62 and allowed NSSAI | | | Ericsson /kaj | CR 2708 24.501 Rel-17 | Revision of C1-206127  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Roozbeh, Thu, 0913  Requests change  Mahmoud, Mon, 0419  Revision required  Christian, Tue, 1559  Objection  Kaj, Wed, 1032  Objection | |
|  |  | | C1-206685 | Correction to NAS transport procedure | | | Ericsson /kaj | CR 2707 24.501 Rel-17 | Revision of C1-206126  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Christian, tue, 1625  Revision required  Kaj, Wed, 1411  Revision | |
|  |  | | C1-206493 | Clarification for CP only PDU session | | | vivo | CR 2610 24.501 Rel-17 | Revision of C1-205808  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Kaj, Thu, 1025  Asking for an EN due to LS, questioning some of the changes  Yanchao, Thu, 1213  Answering Kaj, fine to add a EN  Kaj, Thu, 2258  Discussing  Lin, Fri, 0524  Revision required  Amer, Fri, 0701  CR is not needed  Yanchao, Fri, 1418  Can withdraw the LS, questions still  Amer, Mon, 0555  Revision requested  Yanchao, Tue, 0918  Revision  Kaj, Tue, 1141  Almost ok  Yanchao, Wed, 0509  Explains  Amer, Wed, 0626  Question  Yanchao, Wed, 0833  Asking back  Lin, Wed, 0948  Fine with revision  Kaj, Wed, 2054  Question on the NOTE  Yancaho, Thue, 0536  Revision  Kaj, Thu, 0717  Editorial  Yanchao, Thu, 0857  Revision  Kaj, Thu, 1009  fine | |
|  |  | | C1-206575 | Recovering service on NR after network triggered detach indicating "re-attach not required" without EMM cause | | | Apple, Roland | CR 3445 24.301 Rel-17 | Revision of C1-206075  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mohamed, Thu, 0910  Requests changes  Roland, Fri, 1847  Discussing  Mohamed, Fri, 2153  Discussing  Roland, Mon, 0945  Answering  Mohamed, Mon, 1040  Still requesting a change  Osama, Mon, 2342  Revision required  Roland, Tue, 0942  revision  Mohamed, Tue, 1056  Co-sign  Osama, Wed, 0100  Editorial  Roland, Wed, 1805  New rev | |
|  |  | | C1-206709 | RRC establishment cause in non-3GPP access | | | Huawei, HiSilicon / Cristina | CR 0169 24.502 Rel-17 | Revision of C1-206502  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206228  Carlson, THue, 0848  Comment, asks for revision  Cristian, Thu, 1056  Will provide revision  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0925  Revision required  Cristina, Thu, 1146  Will provide rev  Amer, Fri, 0651  To be shifted to 17.2.2.2  Cristina, Mon, 0427  Acks Amer | |
|  |  | | C1-206730 | Clarification on LADN Information update | | | Huawei, HiSilicon / Cristina | CR 2758 24.501 Rel-17 | Revision of C1-206516  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206447  Ivo, Thu, 1139  fine  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206251  Ivo, Thu, 0919  Revision required  Cristian, Fri, 0844  Will do the requested changes | |
|  |  | | C1-206704 | The suggestion of not emphasizing the URSP handling layer | | | China Mobile | CR 0095 24.526 Rel-17 | Revision of C1-206132  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lena, Thu, 1452  Revision required  Xu, Mon, 0409  Aksing back  Xu, Tue, 1014  Provides revision  Lena, wed, 0259  Ok with the draft, not to add note  Xu, Thu, 0855  Asking back | |
|  |  | | C1-206732 | MO-SMS in non-3GPP access | | | Huawei, HiSilicon / Cristina | CR 2819 24.501 Rel-17 | Revision of C1-206711  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206504  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  NEW CR  Needed due to discussion of C1-206502  Ivo, Thu, 1134  Change is needed | |
|  |  | | [C1-206734](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206313.zip) | Usage of initial CAG information list | | | Ericsson / Ivo | CR 2774 24.501 Rel-17 | Revision of C1-206313  Ly Thanh, Thu, 1724  Question/comment  Chair, Thu, 1725  Clarified that a question comment/comment will not be counted as objection  Ivo, Thu, 1719  explains  Ly Thanh, Thu, 1728  Acks that he only had questions for clarification  Xu, Fri, 0619  Request to postponed  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  C1-206313, C1-206297, C1-205947, C1-206301 conflict  Joy, Thu, 1049  Revision required  Ivo, Thu, 1428  Answering  Lena, Thu, 2035  Revision required  Xu, Fri 0544  Comments  Ivo, Fri, 1000  Answers,  Joy, Fri, 1124  Feedback  Andrew, Fri, 11.32  Questions for clarification  Ivo, Fri, 1730  Answering  Sung, Mon, 0121  Proposal how to rewrite  Xu, Tue, 1701  comments  Ivo, Tue, 2147  Provides rev  Vishnu, Wed, 0956  Wants to co-sign  Ivo, Wed, 1002  New rev  Joy, Wed, 1053  Asks for an EN on CT6  Sung, Wed, 1324  Co-sign  Yang, Wed, 1539  Fine  Lena, Wed, 1805  Ok  Ivo, Wed, 2243  New rev  Lena, Thu, 0319  Ok  Xu Thu, 0518  Asks to postpone  Joy, Thu, 0826  Cos-ign | |
|  |  | | C1-206548 | Missing lower layer indications of barring and alleviation of barring | | | OPPO / Chen | CR 2659 24.501 Rel-17 | Revision of C1-205965  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0925  Revision required  Lena, Thu, 1452  Revision required  Sung, Mon, 0201  Revision required  Mon, 1817  Rev  Sung, Tue, 1830  Fine  Ivo, wed, 0015  Comments  Lena, Wed, 0316  Comments to remove some parts  Chen, Wed, 1258  Revision2  Lena, Thu, 0508  Editorials  Ivo, Thu, 1122  Fine if lena comment is applied | |
|  |  | | C1-206589 | Improve of procedures for failure to transfer an emergency session due to maximum number of EPS bearer contexts reached | | | BlackBerry UK Ltd. | CR 3455 24.301 Rel-17 | Revision of C1-206565  Marko, Fri, 1150  objection  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206149  Roland, Wed, 2205  **Objection**  JLB, Wed, 2226  Explains  Roland, Wed, 2253  Explains  JLB, Wed, 2354  Explains  Roland, Thu, 0020  Objection  JLB, Thu,  rev  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0925  Revision required  Marko, Thu, 0909  objection  JL, Thu, 1831  Provides rev  Ivo, Fri, 1454  Further comments on the rev  JLB, Fri, 1627  Rev2  JLB; Mon, 1711  Rev and update of title of the CR  Ivo, Mon, 2250  Not ok wit the Note  Roland, Mon, 2334  Objection  JLB, Mon, 2356  Explains  JLB, Tue, 0041  Provides rev  Sunghoon, Tue, 1059  Proposal  Ivo, Tue, 1255  Goes in right direction, some modificaitons  JLB, Tue, 1531  Rev  Ivo, Wed, 1140  Fine with revision  Roland, Wed, 2153  **objection** | |
|  |  | | [C1-206726](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206090.zip) | Multiple payloads via CPSR | | | Huawei, HiSilicon, Samsung/Lin | CR 2574 24.501 Rel-17 | Revision of C1-206090  Kundan, Fri, 0256  Disagreement, not backward comp  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-205521  Kaj, Mon, 0831  Objection  Kundan, Mon, 1635  Problems with Rel-17 UE to Rel-16 NW  Lin, Tue, 0447  Asking back from Kaj, explains to Kundan  Kundan, Wed, 1008  Hints at complexity  Kaj, Wed, 1416  Backward comp problem  Lin, Thu, 0942  rev | |
|  |  | | C1-206727 | Mobility update for allowed NSSAI assignment based on default configured NSSAI | | | Huawei, HiSilicon/Lin | CR 2695 24.501 Rel-17 | Revision of C1-206093  Sung, Thu, 2005  No need for this CR  Lin, Fri, 0839  Unhappy with the late comment  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Rae, Fri, 0536  Objection  Amer, Fri, 0721  Disagrees with the Cr  Lin, Fri, 1017  Explains to Rae and Amer  Rae, Mon, 0602  replies  Amer, Mon, 0644  Agrees with Rae, not needed  Kundan, Mon, 1603  Not needed  Lin, Tue, 0521  Explains  Lin, Tue, 0542  Provides a rev  Amer, Tue, 0713  CR is not needed  Line, Wed, 0910  Explains  Sung, Wed, 2020  Not needed  Lin, Thu, 0957  Revision  **Amer, Thu, 1011**  **Not needed** | |
|  |  | | C1-206728 | Rejected NSSAI handling for 1-to-many mapping in roaming scenario | | | Huawei, HiSilicon/Lin | CR 2696 24.501 Rel-17 | Revision of C1-206094  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Kaj, Thu, 1123  Prefers solution in C1-206064  Lin, Fri, 0341  Asking from Kaj for rationale, 6064 from kaj likely to be 6046  Sung, Mon, 0201  This CR is ok, prefers it over 6046  Lin, Tue, 0604  Some revision  Rae, Tue, 0849  Ok, co-sign  Kaj, Tue, 0942  Fine, co-sign | |
|  |  | | C1-206744 | Clarification on timer T3211 normal stop | | | Huawei, HiSilicon / Cristina | CR 3243 24.008 Rel-17 | Revision of C1-206559  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206249  Mikael, Thu, 1106  Fine  Mohamed, Thu,  fine  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mohamed, Thu 0912  Some changes needed, question on the overall approach  Mikael, Thu, 1238  Some more changes  Behrouz, Mon, 0123  Not 5GProtoc, should be TEI17  Cristina, Mon, 0621  Acks Behrouz  Cristian, mon, 0646  To Mohamed and Mikael  Mohamed, Mon, 0927  Rev required  Cristian, Mon, 1031  Acks  Roland, Mon, 2228  Objection  Cristian, Tue, 0500  Discussing  Roland, Tue, 1056  Explains  Cristina, Tue, 1122  Explains  Roland, Tue, 1136  Not convinced  Cristina, Tue, 1201  Replies  Roland ,Tue, 1308  Discussing  Behourz, Wed, 0422  Wic is incorrect and asks for explanation of the case  Cristina, Wed, 0437  Acks Behrouz  Cristian, Wed, 0526  Explains to Roland  Behrouz, Wed, 0602  Further comments  Cristina, Wed, 1100  Acks Behrouz  Crisitna, Wed, 1325  Revision  Mohamed, Wed, 1427  fine    Mikael, Wed, 1505  If this is to be covered, then not in the timer table, but the main body  Roland, Wed, 2346  Same as Mikael, need to be in procedures section  Cristina, Thu, 0458  New rev  Mohamed, Thu, 0828  Update cover sheet | |
|  |  | | C1-206705 | Clarify the requirement of the NAS on providing the CAG information list to the AS | | | China Mobile | CR 0599 23.122 Rel-17 | Postponed  Requested by author  Revision of C1-206131  Lena, Thu, 1850  Objection  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0925  CR is not needed  Lena, Thu, 1452  Objection  Sung, Mon, 0121  Objection  Xu, Mon, 1453  Defending  Xu, Tue, 1210  New revision1  Ivo, Tue, 1247  Revision required  XU, Tue, 1549  Revision  Lena, Wed, 0040  Objection, CR is not needed  Xu, Wed, 1744  Defending  Sung, Wed, 1909  Technically wrong  Xu, Thu, 0843  Defending  Xu, Thu, 0907/1116  New rev  Ivo; Thu, 1156  Some limited usefulness, but things need to be fixed | |
|  |  | | C1-206701 | Correction to the handling of rejected NSSAI for the failed or revoked NSSAA | | | Qualcomm Incorporated / Amer | CR 2641 24.501 Rel-17 | Revision of C1-205917  Kaj, Thu, 1659  objeciton  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Kaj, Thu, 1029  Objects  Cristina, Thu, 1104  There is no protocol error  Roozbeh, Thu, 1956  Requires revision  Roozbeh, Thu, 2152  Requires revision  Mahmoud, Mon, 0310  Revision required  Amer, 0607  Answers Roozbeh and provides a rev  Kaj, Mon, 0915  Proposal not acceptable  Roozbeh, Mon, 2128  Some comment  Amer, Tue, 0703  Explaining  Mahmoud, Tue, 2312  Fine  Cristina, Wed, 0354  Ok  Amer, Thu, 0555  Asking back from kaj  Amer, Thu, 0609  Explains  Kja Thu, 1114  Does not read well  Amer, Thu, 1559  Kaj’s comment not clear | |
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|  | 5GProtoc17-non3GPP | |  |  | | |  |  | Stage-3 5GS NAS protocol development related to non-3GPP access | |
|  |  | | [C1-206309](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206309.zip) | N5CW device clean up | | | Ericsson / Ivo | CR 2772 24.501 Rel-17 | Agreed | |
|  |  | | C1-206624 | Alignment of the removing of PLMN from the list of forbidden PLMNs for non-3GPP access to 5GCN | | | vivo | CR 0153 24.502 Rel-17 | Revision of C1-205843  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0917  Revision required  Lufeng, Fri, 0438  Acks Ivo  Lufeng, Mon, 0359  Rev  Ivo, Mon, 2030  Co-sign | |
|  |  | | C1-206713 | Handling of extended local emergency numbers received via non-3GPP access | | | ZTE / Hannah | CR 2630 24.501 Rel-17 | Revision of C1-205842  Sunghoon, Thu, 1130  Fine  JLB, Thu, 1851  Objection  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  JLB, Thu, 0012  Objeciton  Rohit, Thu, 0543  Objection  Questioning  Hannah, Thu, 0332  Asking back  JLB, Thu, 0724  Revision required  Hannah, Thu, 0838  Provides a rev and explain to Rohit  Rohit, Thu, 0919  Answers  Sunghoon, Thu, 1024  Issues with the CR  Hannah, Thu, 1057  explains | |
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|  | eCPSOR\_CON | |  | Peter –Main | | |  |  | Enhancement for the 5G Control Plane Steering of Roaming for UE in CONNECTED mode | |
|  |  | | [C1-205949](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-205949.zip) | Work plan for eCPSOR-CON | | | DOCOMO Communications Lab. | other Rel-17 | Noted | |
|  |  | | [C1-205950](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-205950.zip) | Discussion – main requirements for achieving CP-SOR in connected mode | | | DOCOMO Communications Lab. | discussion Rel-17 | Noted  related to CR in C1-205952  Ivo, Thu, 0917  Long list of coments  Ban, Thu, 1103  Answers  **Discussion will not be captured** | |
|  |  | | [C1-205951](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-205951.zip) | Enhanced CP-SOR in connected mode- UE behaviour during initial registration | | | DOCOMO Communications Lab. | discussion Rel-17 | Noted  related to CR in C1-205952, and partial with CR in C1-205954  Ivo, Thu, 0917  Comments, Revision required  Ban, Thu, 1258  Answering  **Discussion will not be capture** | |
|  |  | | [C1-205954](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-205954.zip) | SOR-CMCI configuration and session handling for enhanced control plane SOR in connected mode | | | DOCOMO Communications Lab. | CR 0593 23.122 Rel-17 | Postponed  Partially overlaps with C1-206336  Ivo, Thu, 0917  Revision required  Ban, Thu, 1339  Accepts some of th comments  Lena, Fri, 0120  Revision required  Ban, Fri, 0751  Some answers  Ivo, Fri, 1917  Comments  Lena Fri, 2338  Comments  Sung, Mon, 0740  Revision required  Ivo, Mon, 2126  Revision required  Ban, Tue, 0823  Revision  Ivo, TEu, 2350  Comments  Lena, Wed, 0040  Comments on the latest draft  Ivo, Wed,0050  One more update  Ban, Wed, 0827  New revision  Ivo, Wed, 0917  Editorial  Ly-Thanh, Wed, 1138  One case missing  Ban, Wed, 1208  New rev  Ban, Wed, 1424  New rev  Ly-Thanh, Wed, 1521  ok  Sung, Wed, 0214  Provides a rev | |
|  |  | | [C1-206065](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206065.zip) | Delivery mechanism for Connected-Mode SoR Information | | | Samsung R&D Institute India | discussion Rel-17 | Noted  Related to DP C1-205950  Ivo, Thu, 0915  Revision required  Ban, Thu, 1220  Agrees with the Disc,  **Discussion will not be captured** | |
|  |  | | [C1-206329](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206329.zip) | Editor's note on de-registration or NAS signalling connection release | | | Ericsson / Ivo | CR 0612 23.122 Rel-17 | Postponed  Ivo, wed, 2256  Ban, Thu, 1356  Question for clarification, we may need an LS to SA2/SA5  Ivo, Fri, 1035  Explaining  **Discussion taken out**  Ban, Wed, 1002  Asking this to be postponed | |
|  |  | | C1-206333 | No need to release NAS signalling connection when the selected VPLMN is the highest priority PLMN | | | Ericsson / Ivo | CR 0614 23.122 Rel-17 | Withdrawn | |
|  |  | | [C1-206380](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206380.zip) | SOR-CMCI configuration data | | | THALES | discussion Rel-17 | Noted  relates to DP in C1-205950 and CR in C1-205952  Ivo, Thu, 0915  Revision required  Ban, Thu, 1238  General fine  **Discussion will not be captured** | |
|  |  | | C1-206529 | Introducing new requirements for CP-SOR in connected mode | | | DOCOMO Communications Lab. | CR 0591 23.122 Rel-17 | Revision of C1-205952  Ivo, Wed, 1352  OK  Sung, Wed, 2214  Ok  Roland, Thu, 0056  OK  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0917  Revision required  Lena, Fri, 0058  Revision required  Ban, Fri, 0723  answering  Ivo, Fri, 1939  Further comments  Sung, Mon, 0727  Revision required  Ban, Mon, 1116  Provides rev  Ivo, Mon, 2052  Comments  Ban, Tue, 0850  revision  Ivo, Tue, 1413  Some corrections  Ban, Tue, 1430  New rev  Ivo, Tue, 1448  Ok  Roland, Tue, 1838  Suggestion  Ban, Tue, 1852  Acks  Ivo, Tue, 2042  Suggestion  Lena, Wed, 0020  Fine with the latest draft | |
|  |  | | C1-206542 | Updating the requirements for CP-SOR in 5GS | | | DOCOMO Communications Lab. | CR 0592 23.122 Rel-17 | Revision of C1-205953  Roland, Thu, 0052  Fine  Lena, Thu, 0450  Fine  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0917  Revision required  Ban, Thu, 1116  Answering  Lena, Fri, 0100  Revision required  Ban, Fri, 0730  Acks Lena  Ivo, Fri, 1850  Some comments  Ban, Mon, 0653  Provides rev  Ivo, Mon, 2052  Comments  Ban, Tue, 0831  Rev  Ivo, Tue, 1416  Almost ok, some quatiation marks  Ban, Tue, 1430  Rev  Ivo, Tue, 1450  OK  Roland, Tue, 1823  Rewording  Ban, Tue, 1846  Revision  Ivo, Wed, 0031  Disagrees with parts of the change  Ivo, Wed, 1128  Ok with latest version | |
|  |  | | C1-206735 | Obtaining SOR-CMCI | | | Ericsson / Ivo | CR 0615 23.122 Rel-17 | Revision of C1-206336  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Partially overlaps with C1-205954  Ban, Thu, 1857  Intenion OK, some changes needed  Sung, Mon, 0806  Revision required  Ivo, Mon, 1319  Discussing with Sung  Ly-Thanh, Tue, 1741  Leave the discussion storage ME/USIM for later  Ivo, Wed, 0053  Provides a rev  Ban, Wed, 0948  Revision required  Ivo, Wed, 2331  Provides revision  Sung, Thu, 0118  Does it have UE impact?  Ban, Thu, 0749  Revision required  Ivo, Thu, 1040  New rev  Ban, Thu, 1157  fine | |
|  |  | | C1-206737 | No need to release NAS signalling connection when the selected VPLMN is the highest priority PLMN | | | Ericsson / Ivo | CR 0613 23.122 Rel-17 | Postponed  Revision of C1-206332  Roland, Thu, 1813  Fine  Lena, Thu, 1856  Objection  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ban, Thu, 1917  Not part of this WI, rather 5GProtoc and questions for clairficaiton  Ivo, Fri, 1053  Explains rationale  Ban, Mon, 0659  CR is not needed  Ivo, Mon, 1316  Discussing  Ban, Mon, 1450  Answering  Ivo, Mon, 2001  answering  Ban, Tue, 0900  Revision  Ivo, tue, 1049  Discussing  Ban, Tue, 1229  discussing  Roland, Tue, 1641  Objection  Ivo, Tue, 2225  Rev  Lena, Wed, 004  The CR is inline with the spec  Ban, Wed, 1415  More questions  Ivo, Wed, 2336  Provides revision and answering  Roland, Thu, 0042  Fine with the draft  Sung, Thu, 0235  Two editorials  Ban, Thu, 0808  Ok  Ivo, Thu, 0951  Explains  Ivo, Thu, 1001  Asking back from Roland  Ivo, Thu, 1021  New revision  Roland, Thu, 1042  comments | |
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|  | 5GSAT\_ARCH-CT | |  | Peter –Main | | |  |  | CT aspects of 5GC architecture for satellite networks  New TR 24.821 | |
|  |  | | [C1-205908](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205908.zip) | Skeleton for TR 24.821 | | | Qualcomm Incorporated / Amer | draft TR 24.821 Rel-17 | Chen, Tue, 1537  Some concerns with the structure  Amer, Wed, 0910  Explains the skeleton  Chen, Thu, 1151  fine | |
|  |  | | [C1-205948](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205948.zip) | New clause for integrating satellite access impacts on 5GS | | | THALES | CR 2655 24.501 Rel-17 | Postponed  Requested by author, fri, 1612  Mariusz, Thu, 1153  Requests revision | |
|  |  | | [C1-205966](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205966.zip) | NAS timers for GEO | | | OPPO / Chen | discussion Rel-17 | Noted | |
|  |  | | [C1-206154](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206154.zip) | Handling of a UE not allowed to operate in the present UE location | | | Nokia, Nokia Shanghai Bell | CR 2716 24.501 Rel-17 | Postponed  Sung, wed, 2307  Amer, Mon, 0825  Questions and comments  Chen, Tue, 1527  Objection  Lin, Wed, 0415  Request to postponed, there is ongoing SA2 discusison | |
|  |  | | C1-206686 | Deployment scenarios | | | Qualcomm Incorporated / Amer | pCR 24.821 Rel-17 | Revision of C1-205910  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lin, Mon, 1020  Revision required  Amer, Tue, 0920  Revision  Lin, Tue 0955  comments  Chen, Tue, 1350  Request for change  Amer, Wed, 0924  Provides rev  Lin, Wed, 0952  Fine  Chen, Wed, 1506  ok | |
|  |  | | C1-206684 | Scope for TR 24.821 | | | Qualcomm Incorporated / Amer | pCR 24.821 Rel-17 | Revision of C1-205909  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Chen, Tue, 1704  Requests changes  Amer, Wed, 0920  Explains rationale  Chen, Wed, 1734  Requests minor change  Amer, Thu, 0616  Revision | |
|  |  | | C1-206688 | Key issue 1: Determination of the country of the UE location | | | Qualcomm Incorporated / Amer | pCR 24.821 Rel-17 | Revision of C1-205911  Lin, Thu, 1108  Revision required  Amer, Thu, 1141  Explains  Lin, Fri, 0928  Would prefer that some text goes out, should be revised. BUT can live with it if Amer agrees to correct this in the next meeting  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Sung, Mon, 0608  Revision required  Amer, Mon, 0847  Revision  Carlson, Mon, 0914  Revision required  Lin, Mon, 1008  Revision required  Amer, Tue, 0916  Rev  Lin, Tue, 0944  Still some comments  Chen, Tue, 1429  Revision required  Carlson, Wed, 0508  Answers Chen, fine with AMers revision3 from Amer  Amer, Wed, 1030  Answers chen  Carlson, Wed, 1107  Answers chen  Chen, Wed, 1529  Requests changes  Carlson, Wed, 1523  Comments  Chen, Wed, 1744  Some comments  Carlson, Thu, 0432  Fine with chen proposal  Amer, Thu, 0815  New revision  Carlso, Thu, 0815  ok | |
|  |  | | C1-206689 | Key issue 2: LI requirements | | | Qualcomm Incorporated / Amer | pCR 24.821 Rel-17 | Revision of C1-205912  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mariusz, Thu, 1145  Questions  Andrew, Thu, 1345  Something that has to be referred back to SA3, but Key Issue, as proposed in C1-205912, keeps the question open and therefore is acceptable for inclusion in TS 24.821.  Sung, Mon, 0621  Objection  Amer, Mon, 0812  Explains  Lin, Mon, 1012  Objection  Amer, Mon, 1530  Clarifies  Lin, Tue, 0949  commenting  Amer, Wed, 09321  Explain  Lin, Wed, 1001  Not yet happy  Amer, Wed, 1101  New revison  Sung, wed, 2330  requests rewording  Lin, Thu, 0453  Fine with Sung’s rewording  Amer, Thu, 0657  New rev | |
|  |  | | C1-206690 | Key issue 3: PLMN selection in international areas | | | Qualcomm Incorporated / Amer | pCR 24.821 Rel-17 | Revision of C1-205913  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Sung, Mon, 0626  Objection  Amer, Mon, 0817  explains  Lin, Mon, 1025  Revision required  Amer, Tue, 0827  Provides rev  Lin, Tue, 0959  Editorial  Chen, Tue, 1138  Revision required  Amer, Wed, 0953  Revision  Chen, Wed, 1609  New proposal  Sung, Wed, 2331  Rewording requested  Amer, Wed, 0636  Revision  Sung, Thu, 0641  Revision needed  Amer, Thu, 0654  Explains | |
|  |  | | C1-206991 | Key issue 4: Handling of global MCC 9xx | | | Qualcomm Incorporated / Amer | pCR 24.821 Rel-17 | Revision of C1-205914  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lin, Mon, 1038  Objection, merge this with KI3  Amer, Mon, 1517  Explains  Lin, Tue, 1003  Withdraws objection | |
|  |  | | C1-206693 | Key issue 5: New satellite access RAT types | | | Qualcomm Incorporated / Amer | pCR 24.821 Rel-17 | Revision of C1-205915  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Sung, Mon, 0644  Revision required  Lin, Mon, 1048  Revision  Amer, Tue, 0835  Provides rev  Lin, Tue, 1009  Editorial  Chen, Tue, 1152  Some modification  Amer, Wed, 1001  Explains  Amer, wed, 1018  New rev  Sung, Wed, 2333  Questions if studying the RAT types is needed given the LS to sa1  Amer, Thu, 0645  Prefers to keep it  Sung, Thu, 0649  fine | |
|  |  | | C1-206694 | Key issue 6: PLMN search in satellite access | | | Qualcomm Incorporated / Amer | pCR 24.821 Rel-17 | Revision of C1-205916  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lin, Mon, 1057  Revision required  Amer, Tue, 0837  New revision  Lin, Tue, 1011  Fine  Chen, Tue, 1821  Request for revision  Amer, Wed, 1011  New revision  Chen, Wed, 1758  Request for change  Amer, Thu, 0640  revision | |
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|  | SMS\_SBI (CT4 lead) | |  | Peter –Main | | |  |  | Service-based support for SMS in 5GC | |
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|  | AKMA-CT (CT3 lead) | |  | Peter –Main | | |  |  | Authentication and key management for applications based on 3GPP credential in 5G | |
|  |  | | [C1-206306](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206306.zip) | Initial registration when the UE is not registered in 5GS | | | Ericsson / Ivo | CR 2769 24.501 Rel-17 | Postponed  Ivo, Wed, 1453  Mohamed, Thu, 09:00  Commenting, CR not needed  Ivo, Thu 1110  Explains  Mohamed, Thu, 1140  Still objects  Ivo,Thu, 1401  Explains  Mohamed, Thu, 15:37  Discussing  Ivo, Fri, 0935  Explains  Mohamed, Fri, 0957  Objects  Ivo, Fri, 1104  Explains  Mohamed, Fri, 1207  Ongoing discussion  Lena, Fri, 2327  Objection  Lin, Mon, 1133  objection | |
|  |  | | [C1-206394](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206394.zip) | Reference for AKMA | | | Samsung /Kyungjoo Grace Suh | CR 2798 24.501 Rel-17 | Merged into 6365 and its revisions  Requested by author  Mohamed, Thu, 09:00  Objecting the CR, no separate CR for references needed  Ivo, Thu, 0915  Not needed  Lena, Thu, 2118  objection  Grace, Fri, 0850  Fine to merge into one CR | |
|  |  | | [C1-206395](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206395.zip) | Definitions for AKMA | | | Samsung /Kyungjoo Grace Suh | CR 2799 24.501 Rel-17 | Merged into 6365 and its revisions  Requested by author  Mohamed, Thu, 09:00  Objecting the CR, no separate CR for definitions needed  Ivo, Thu, 0915  Not needed  Lena, Thu, 2118  Objection  Grace, Fri, 0850  Fine to merge into one CR | |
|  |  | | [C1-206399](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206399.zip) | Deriving AKMA key | | | Samsung /Kyungjoo Grace Suh | CR 2803 24.501 Rel-17 | Merged into 6365 and its revisions  Requested by author  Mohamed, Thu, 09:00  Disagrees with the CR  Ivo, Thu, 0912  revision required  Lena, Thu, 2118  Objection  Grace, Fri, 0910  Fine to merge CR 6394, 6395, and 6399 to revision of C1-206365. | |
|  |  | | [C1-206401](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206401.zip) | AKMA when primary auth fails | | | Samsung /Kyungjoo Grace Suh | CR 2804 24.501 Rel-17 | Postponed  Grace, thu, 0654  Mohamed, Thu, 09:00  Disagrees with the CR  Ivo, Thu, 1004  Revision required  Lena, Thu, 2118  objection | |
|  |  | | C1-206731 | The impact on UE due to the introduction of Authentication and Key Management for Applications (AKMA) | | | Nokia, Nokia Shanghai Bell | CR 2794 24.501 Rel-17 | Revision of C1-206550  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206365  Ivo, Thu, 1146  Revision req due to editorial, cosign  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0915  Revision required  Mohamed, Thu, 0939  Explains to Ivo  Ivo, Thu, 1246  Still Comments  Mohamed, Thu, 1300  Offers a way forward to ivo  Ivo, Thu, 1343  Seems ok with way forward  Mohamed, Thu, 1357  Provides a rev  Lena, Thu, 2115  Objection  Mohamed, Fri, 0856  Explains to Lena why it is needed  Grace, Fri,0940  Wants to co-sign  Ivo, Fri, 1930  Proposal how to change  Mohamed, Fri, 2101  Provides rev  Lena, Fri, 2320  Fine wih the rev, withdraws objection  Lin, Mon, 1155  Supports the CR in general, revision required  Mohamed, Mon, 1321  Provides the new text  Ivo, Mon, 2134  Somme comments  Mohamed, Mon,2238  Fine with ivos proposal  Lena, Wed, 0050  Minor editorial  Lin, Wed, 0602  Fine once lena and ivo comments are included | |
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|  | PAP/CHAP (CT3 lead) | |  | Peter –Main | | |  |  | CT aspects on PAP/CHAP protocols usage in 5GS | |
|  |  | | [C1-205934](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205934.zip) | Inclusion of the DNN during the PDU session establishment when PAP/CHAP protocol is used | | | China Telecom Corporation Ltd., Huawei, HiSilicon, ZTE | CR 2648 24.501 Rel-17 | Withdrawn  Ivo, Thu, 0912  revision required -> does not play a role | |
|  |  | | [C1-206411](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206411.zip) | Supporting PAP/CHAP in the PDU session authentication and authorization | | | China Mobile Com. Corporation | CR 2805 24.501 Rel-17 | Ivo, Thu, 0953  CR not needed  Sung, Thu, 1648  Objection  Lena, Thu, 2232  Objection | |
|  |  | | [C1-206712](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205968.zip) | Inclusion of the DNN during the PDU session establishment when PAP/CHAP protocol is used | | | China Telecom Corporation Ltd.,Huawei, HiSilicon, ZTE | CR 2660 24.501 Rel-17 | Revision of C1-205968  Sung, Thu, 1902  Can live with it  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0912  revision required  Mariusz, Thu, 1139  Provides some wording  Ivo, Thu, 1238  Wording from Mariusz goes in right direction  Sung, Thu, 1656  Objection  Lena, Thu, 2232  Revision required  Michele, Mon, 1015  Provides rev  Ivo, Mon, 2140  Nearly ok  Carlson, Tue, 0427  Rev  Michele, Tue, 0515  Revision  Lin, Tue, 1144  Support  Lena, Tue, 1625  Comments  Sung, Tue, 1911  Does not agree  Michelle, Wed, 0444  New revision04  Lena, Wed, 0535  Requests more changes  Michel, Wed,0904  Acks Lena  Michelle, Wed, 1054  Answering Sung  Lin, Wed, 1104  Explains to Sung  Ivo, Wed, 1104  Structure in latest rev is broken  Ivo, Wed, 1113  Shows a technical problem to Sung  Joy, Wed, 1203  Ansering Sung  Michelle, Wed, 1208  Rev7  Sung, Wed, 1321  Asking joy for text from 24501  Michelle, Wed, 1354  Does not agree with Sung  Joy, Wed, 1504  Acks Sung that there is little text in 24501  Lena, Wed, 1523  Ok  Michelle, Wed, 1612  Rev08  Sung, Wed, 2253  Provides a rev  Lena, Thu, 0440  Fine with the rev from Michelle, not happy with EN form Sung  Lin, Thu, 0509  Offers an EN  Sung, Thu,  Answers  Lin, Thu, 0833  Replies  Micelle, Thu, 1109  Revision  Michelle, Thu, 1134  New revsion | |
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|  | Other Rel-17 issues (TEI17) | |  | Peter – Main | | |  |  | Other Rel-17 topics | |
|  |  | | [C1-206095](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206095.zip) | Correction on SMS over SGs for NB-IoT only Ues | | | Huawei, HiSilicon/Lin | CR 3452 24.301 Rel-17 | Behrouz, Thu, 1932  Revision required  CR is for Rel-17, so I think you will need to remove “CIoT-CT” from the WI Code on the coversheet as that is a Rel-16 WI  Lin, Friday  Explains  Behrouz, Wed, 0641  FINE | |
|  |  | | [C1-206129](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206129.zip) | Discussion paper on the solutions for the UE without CAG information list to access CAG cell of the HPLMN | | | China Mobile | discussion Rel-17 | Noted  Ivo, Thu, 0912  Comments, revision required  Xu, Sat, 0422  Answers Ivo  **Discussion will not be captured** | |
|  |  | | [C1-206162](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206162.zip) | Correction in PLMN access reference configuration | | | Nokia, Nokia Shanghai Bell | CR 0007 24.002 Rel-17 | Lena, Thu, 2237  Revision required  Sung, Mon, 0350  Explaining  Lene, Tue, 0040  Withdraws comment | |
|  |  | | [C1-206163](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206163.zip) | Correction in the restricted local operator services | | | Nokia, Nokia Shanghai Bell | CR 3456 24.301 Rel-17 |  | |
|  |  | | [C1-206227](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206227.zip) | UE behaviour for service reject with #15 | | | Huawei, HiSilicon / Cristina | CR 3460 24.301 Rel-17 |  | |
|  |  | | [C1-206359](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206359.zip) | Correction to the title of the UE that sends DIRECT LINK ESTABLISHMENT ACCEPT and some other corrections | | | Nokia, Nokia Shanghai Bell | CR 0140 24.587 Rel-17 | Sunghoon, Thu, 1329  Revision required  Mohamed, Thu, 1349  Offers rewording  Sunghoon, Thu, 1359  Fine with Mohamed’s proposal  MOhaemd, Thu, 1418  Provides rev  Behourz, Thu, 1939  eV2XARC is a Rel-16 WI and your CR is in TEI17. I believe that “eV2XARC” should be removed for the WI Code  Mohamed, Thu, 2042  Provides a rev, now it is Rel-16 | |
|  |  | | [C1-206432](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206432.zip) | Notification to upper layer upper layer for MMTEL video call when T3346 or T3325 running | | | MediaTek Inc. / Marko | CR 3463 24.301 Rel-17 | Postponed  Requested by author  Ivo, Thu, 0912  Rev required  Lena, Thu, 1449  Revision required  Rel-17 mirror missing  Sung, Mon, 0524  Postpone this one, wants to see the related IMS changes first  Lena, Mon, 0037  Withdraws her commens | |
|  |  | | [C1-206194](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206194.zip) | Adding handling of the UE configuration parameter “Access\_Point\_Name\_Parameter\_Reading\_Rule“ for the UE to read the APN name parameter from correct input source | | | MediaTek Beijing Inc./Rohit | CR 3459 24.301 Rel-17 | Shifted from 17.3.1  24.301 is not included in IMSProtoc17, suggest to use TEI17  Ivo, Thu, 0915  Rev required  Lazaros, Thu 1226  Revision required  Upendra, Thu, 2028  Revision required  Rohit, Fri, 0517  Answering  Ivo, Fri, 1430  Does not agree  Lazaros, Mon, 2236  Revision required  Rohit, Thu, 0445  Acks that there are changes for IMS specs needed | |
|  |  | | C1-206491 | Knpr-sess ID | | | Ericsson / Ivo | CR 0134 24.587 Rel-16 | Revision of C1-206315  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Shifted from 16.2.13 | |
|  |  | | C1-206475 | Support for Indicating Serialization Format in RDS | | | Intel, Convida Wireless LLC / Vivek | CR 0024 24.250 Rel-17 | Revision of C1-206207  Lin, Thu, 0843  Fine  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Shifted from 17.3.12  Revision of C1-204912  Ivo, Thu, 0912  revision required  Lin, Mon, 0827  Revision required, postponed as WID is not yet there  Vivek, Mon, 2014  explains  Ivo, Mon, 2217  Explains  Vivek, Tue, 0532  Revision  Ivo, Tue, 1324  OK | |
|  |  | | C1-206707 | Message Waiting Data for SMSF | | | Nokia, Nokia Shanghai Bell | CR 0156 23.040 Rel-17 | Postponed  Requested by author  Revision of C1-206164  Lin, Fri, 0959  Objection  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-205507  Behourz, Thu, 1936  Why not MS instead of UE  Lin, Fri, 0559  Clarification needed, otherwise CR is not needed  Mohamed, Tue, 0941  clarifies  Lin, Wed, 0438  Not convinced  Mohamed, Wed, 1059  Explains  Mohamed, Wed, 1325  Revision  Behrouz, Wed, 1637  OK  Lin, Thu, 0619  Objects  Mohamed, Thu, 1048  defends | |
|  |  | | C1-206748 | The requirement of the CAG access mode for UE supporting CAG | | | China Mobile | CR 0562 23.122 Rel-17 | Revision of C1-206130  Lena, Thu, 1956  Objection  Xu, Fri, 0447  Some comments  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-205475  Ivo, Thu, 0912  revision required  Lena, Thu, 2237  Objection  Sung, Mon, 0348  Objection, with a counter proposal  Xu, Mon, 1255  Explains  Xu, Mon, 1611  Defending  Ivo, Mon, 2144  Would required RAN2 contribution  Sung, Wed, 1912  Disagrees  Lena, Thu, 0325  Not needed  Ivo, Thu, 1148  Not needed | |
|  |  | | C1-206708 | Recommendation about the use of type 2 IEs | | | Huawei, HiSilicon, InterDigital /Christian | CR 0131 24.007 Rel-17 | Revision of C1-206018  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0912  revision required  Behourz, Tue, 1835  Does not agree with Ivo  Christian, Tue, 2134  Explains  Ivo, Wed, 1059  Asking from Behrouz  Behrouz, Wed, 1630  Answering  Ivo, Thu, 1105  explains | |
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|  | WIs for IMS and MC | |  | Jörgen – Breakout | | |  |  | Work items on IMS and Mission Critical | |
|  | IMSProtoc17 | |  | Jörgen – Breakout | | |  |  | IMS Stage-3 IETF Protocol Alignment for Rel-17 | |
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|  | MCProtoc17 | |  | Jörgen – Breakout | | |  |  | Protocol enhancements for Mission Critical Services for Rel-17 | |
|  |  | | [C1-206106](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206106.zip) | Correct definition of enhancedStatusType in XML | | | FirstNet / Mike | CR 0045 24.481 Rel-17 | Current status Agreed | |
|  |  | | C1-206171 | Clarify setting of p-id and p-id-fa entries | | | FirstNet / Mike | CR 0190 24.282 Rel-17 | Withdrawn | |
|  |  | | C1-206174 | Correct definition of enhancedStatusType in XML | | | FirstNet / Mike | CR 0046 24.481 Rel-17 | Withdrawn | |
|  |  | | C1-206378 | Distinction of requests for SDS media plane at the IWF | | | Sepura Ltd | CR 0008 29.582 Rel-17 | Withdrawn by chair, as document was Late | |
|  |  | | [C1-206386](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206386.zip) | Addition of clause 9.2.3.3 (Standalone SDS over media plane/ Participating) | | | Sepura Ltd | CR 0009 29.582 Rel-17 | Withdrawn | |
|  |  | | [C1-206390](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206390.zip) | ProSe one-to-many required for MCPTT UE | | | Ericsson /Jörgen | CR 0649 24.379 Rel-17 | Current status Agreed | |
|  |  | | [C1-206415](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206415.zip) | Corrections to send 486 Busy response if max service authorization reached in 7.3.2 | | | Samsung | CR 0652 24.379 Rel-17 | Postponed  Lazaros Thu 1210: Could be essential.  Jörgen Thu 1449: Seems not to work.  Mike Thu 2310: Not essential  Lazaros Wed 1937: Objection based on Jörgen's comment  Kiran Wed 2113: Ack  Jörgen Thu 0925: Marked as postponed | |
|  |  | | [C1-206418](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206418.zip) | Corrections for authorization request handling for emergency and imminent peril call initiation | | | Samsung | CR 0655 24.379 Rel-17 | Current status Agreed  Jörgen Fri 1608: This change makes wording inconsistent. | |
|  |  | | C1-206422 | Indicating call termination or participant removal reason cause | | | Samsung | CR 0658 24.379 Rel-17 | Withdrawn by chair, as document was Late | |
|  |  | | C1-206441 | Additional cause values for pre-established call control | | | Ericsson /Jörgen | CR 0277 24.380 Rel-17 | Withdrawn by chair, as document was Late  Revision of C1-205565 | |
|  |  | | [C1-206467](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206467.zip) | Clarify setting of p-id and p-id-fa entries | | | FirstNet / Mike | CR 0188 24.282 Rel-17 | Current status Agreed  Revision of C1-206103  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Lazaros Thu 1112: reset🡪set  Mike Fri 2002: Ack | |
|  |  | | [C1-206585](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206585.zip) | Broadcast group call terminology | | | Ericsson /Jörgen | CR 0288 24.380 Rel-17 | Current status Agreed  Revision of C1-206387  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Kiran Thu 1055: Overlap with 6420. | |
|  |  | | [C1-206588](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206588.zip) | Addition of altitude to location data | | | Ericsson /Jörgen | CR 0290 24.380 Rel-17 | Current status Agreed  Revision of C1-206425  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  CR category missing  Kiran Fri 2132: A number of editorials, just extend Geographic coordinates.  Jörgen Mon 1444: Ack for editorials. Extending existing field not backwards compatible.  Kiran Mon 1708: Network should backwards compatibility.  Mike Mon 1946: How does network know client release? | |
|  |  | | [C1-206671](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206671.zip) | Corrections in subclause 10.1.1.4.2 | | | Samsung | CR 0651 24.379 Rel-17 | Current status Agreed  Revision of C1-206414  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Jörgen Fri 1457: CN box?  Kiran Fri 1935: Ack | |
|  |  | | [C1-206672](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206672.zip) | Corrected the functionalAliasID refered as element instead of attribute in 9A.2.2.2.3 | | | Samsung | CR 0653 24.379 Rel-17 | Current status Agreed  Revision of C1-206416  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Kiran Thu 1042: proposed revision [draftRev1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/Draft_1%20(Kiran)%20C1-206416_e_CR_Rel-17_TS24.379_Corrected%20the%20functionalAliasID%20refered%20as%20element%20instead%20of%20attribute%20in%209A.2.2.2.3.docx)  Francois Thu 1332: one more change possible  Kiran Tue 1340: Discussing further enhancements  Mike Tue 1455: Please do.  Kiran Tue 1714: Describes changes in [rev2](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/Draft_2%20(Kiran)%20C1-206416_e_CR_Rel-17_TS24.379_Corrected%20the%20functionalAliasID%20and%20group%20refered%20as%20element%20instead%20of%20attribute.docx)  Francois Tue 1759: OK-  Jörgen Tue 2016: Should ME be unticked? | |
|  |  | | [C1-206673](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206673.zip) | Corrections in annex G.3 MCPTT emergency group state | | | Samsung | CR 0654 24.379 Rel-17 | Current status Agreed  Revision of C1-206417  Mike fine  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Francois Fri 1138: Requests more use cases. Editorial proposals  Jörgen Fri 1605: Minor comment on Summary of changes.  Mike Fri 1627: Support Francois suggestion.  Kiran Fri 1645: Ack on comments.  Kiran Tue 1320: Describes changes in [rev1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/Draft_1%20(Kiran)%20C1-206417_e_CR_Rel-17_TS24.379_Corrections%20annex%20G.3%20MCPTT%20emergency%20group%20state.docx)  Francois Tue 1546: Fine with parts, proposes rewording  Kiran 1733: Does not agree to logic of rewording.  Kiran, Francois and Mike in vivid discussion Wed afternoon. Seems to begin converging. | |
|  |  | | [C1-206674](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206674.zip) | Corrections to cancelation of group in-progress emergency (Part of C1-205500 & C1-205501) | | | Samsung | CR 0656 24.379 Rel-17 | Current status Agreed  Revision of C1-206419  Mike fine  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Francois Fri 1113: In the right direction. Comments.  Jörgen: Partly incorrect baseline, editorial  Kiran Fri 1652: Ack to Francois. Disagree with Jörgen.  Mike Fri 1657: Jörgen is grammatically correct.  Kiran: Fri 1702: Agree, misunderstood the comment.  Kiran Tue 1315: describes changes in [rev1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/Draft_1%20(Kiran)%20C1-206419_e_CR_Rel-16_TS24.379_Corrections%20to%20cancelation%20of%20group%20in-progress%20emergency%20(Part%20of%20C1-205500%20%26%20C1-205501).docx)  Francois Tue 1548, 1550: OK | |
|  |  | | [C1-206675](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206675.zip) | Corrections to floor control messages handling for upgrade/downgrade of broadcast call | | | Samsung | CR 0289 24.380 Rel-17 | Current status Agreed  Revision of C1-206420  Mike fine  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  No affected clauses  Jörgen Fri 1627: Some comments.  Kiran Fri 2005: Responds.  David Wed 0241: Objection to parts. Detailed comments.  Kiran Wed 2049: Responds to David,  David Thu 0627: Can live with what has been discussed. Further work needed in future meetings. | |
|  |  | | [C1-206676](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206676.zip) | Handle group in-progress emergency cancel while other user transmitting in emergency state | | | Samsung | CR 0657 24.379 Rel-17 | Current status Agreed  Revision of C1-206421  Mike fine  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Kiran Thu 1042: proposed revision in [draftRev1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/Draft_1%20(Kiran)%20C1-206421_e_CR_Rel-17_TS24.379_Handle%20group%20in-progress%20emergency%20cancel%20while%20other%20user%20transmitting%20in%20emergency%20state.docx)  Mike Thu 2013: EN difficult to understand & lacks CR#.  Kiran Fri 0709: Responds  Francois Fri 1133: Comments  Jörgen Fri 1627: Is 403 right response code?  Kiran Fri 1926: Acks Francois, prefers 403.  Kiran Tue 1247: [rev2](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/Draft_2%20(Kiran)%20C1-206421_e_CR_Rel-17_TS24.379_Handle%20group%20in-progress%20emergency%20cancel%20while%20other%20user%20transmitting%20in%20emergency%20state.docx) | |
|  |  | | [C1-206678](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206678.zip) | Authentication of the MIKEY-SAKKE I\_Message validation in pre-established session | | | Samsung | CR 0230 24.380 Rel-17 | Current status Agreed  Revision of C1-206424  Mike fine  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-205502  Mike Mon 1601, 1659, 1720, Kiran Mon 1652, 17.20: Some exchange of questions and answers.  Mike Mon 1954: Better, wording proposal.  Jörgen Tue 2238: Some details, modified proposal from Mike. | |
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|  | FS\_eIMS5G2 | |  | Jörgen – Breakout | | |  |  | Study on enhanced IMS to 5GC Integration Phase 2 | |
|  |  | | [C1-206305](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206305.zip) | Key issue on Network Slicing and IMS | | | Huawei, HiSilicon | pCR 23.700-10 Rel-17 | Merged into C1-206198 and its revisions.  Peter M Thu 1426: Asks for MPS addition.  Bill Fri 1035: Ack  Upendra Fri 1233: Merge with 6198: Rel-15🡪Rel-16.  Jörgen Fri 2247: Is this or 6198 to proceed?  Bill Mon 0533: Merge this into 6198 | |
|  |  | | [C1-206527](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206527.zip) | Proposal of new key issue for TR 23.700-10 | | | SHARP | pCR 23.700-10 Rel-17 | Current status Agreed  Revision of C1-206198  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Draft revision in [Rev1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-206198_r1.doc)  Jörgen Tue 1150: Some comments and questions  Hiroshi Tue 1354: Asks for definitions  Peter M Tue 2300: Proposes wording for MPS  Yasuo Wed 0252: draft revision in [rev2](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-206198_r2.doc)  Yasuo Wed 0536, 0549: Ack comments and new revision in [rev3](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-206198_r3.doc).  Hiroshi Wed 0851: Further questions  Jörgen Wed 1002: Some more comments  Yasuo wed 1004: updated revision in [rev4](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-206198_r4.doc)  Hiroshi Wed 1357: More comments on terms.  Peter M: MPS support and slicing reply to Jörgen.  Jörgen Wed 1703: Proposal based on rev 4. Terminology changes. In [rev5](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-206198_r4%2BEricsson.doc)  Yasuo Thu 0206: OK for me  Hiroshi Thu 0542: Changed IMS service in [rev6](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-206198_r4%2BEricsson%2BHI.doc). | |
|  |  | | [C1-206530](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206530.zip) | Proposal of solution for Key issue X found in C1-206198 | | | SHARP | pCR 23.700-10 Rel-17 | Current status Agreed  Mariusz Thu 1051: Fine for me.  Revision of C1-206199  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Upendra Fri 1242: Question on key traffic descriptor in URSP.  Yasuo Mon 0617: Responds, if needed can be added later.  Nevenka Tue 2511: Abbreviations and clarifications on scenarios.  Yasuo 0538, 0552: Ack revision in [rev1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-206199_r1.doc)  Mariusz Wed 1146: Solutions should indicate which scenario they apply to. | |
|  |  | | [C1-206710](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206710.zip) | Proposal of scope for TR 23.700-10 | | | SHARP | pCR 23.700-10 Rel-17 | Current status Agreed  Revision of C1-206706  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206197  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Nevenka Tue 2146: Proposes clarification | |
|  |  | | [C1-206739](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206739.zip) | Key issue on Routing of IMS traffic via a localized UPF | | | Huawei, HiSilicon | pCR 23.700-10 Rel-17 | Current status Agreed  Revision of C1-206303  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Nevenka Tue 1307: Comments.  Bill Wed 1052: Responds. Revision in [rev1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-206303_r1_Rel-17_23.700-10_pCR%20Key%20issue%20on%20Routing%20of%20IMS%20traffic%20via%20a%20localized%20UPF.doc) | |
|  |  | | [C1-206740](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206740.zip) | Key issue on Placement of IMS application server in localized environments | | | Huawei, HiSilicon | pCR 23.700-10 Rel-17 | Current status Agreed  Revision of C1-206304  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Nevenka Tue 1315: Include rel-16  Bill Wed 1058: Is EN OK for rel-16? Revision in [rev1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-206304_r1_Rel-17_23.700-10_pCR%20Key%20issue%20on%20Placement%20of%20IMS%20application%20server%20in%20localized%20environments.doc) | |
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|  | MuDe | |  | Jörgen – Breakout | | |  |  | Multi-device and multi-identity enhancements | |
|  |  | | [C1-205924](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-205924.zip) | Minutes of offline MuDE calls. | | | vivo Mobile Com. (Chongqing) | discussion Rel-17 | Noted | |
|  |  | | [C1-205925](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-205925.zip) | MuDE solution evaluation criteria | | | vivo Mobile Com. (Chongqing) | discussion Rel-17 | Noted  Roozbeh Thu 0907: Questions  Mariusz Thu 1208: Comments and questions  Adrian Thu 1531: Some answers to the above.  Mariusz Thu1237, Adrian Thu1531: Discussion regarding the LS in 6142. **Discuss that here**  Jörgen Thu 2233: Some comments on the figure, forgotten phone and the LS  LS discussion ([External] in heading:  Roozbeh Fri 2147: Inline responses.  Roozbeh Fri 0259: Several questions  Adrian Fri 0413: responds.  Jörgen Wed 805: Comments on LS posted on main list.  Roozbeh : Responds to Adrian  Mariusz Wed 1619: Comment on activation.  Jörgen Wed 2015: Comment on one question | |
|  |  | | [C1-205928](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-205928.zip) | Workplan for MuDE work item | | | vivo Mobile Com. (Chongqing) | Work Plan Rel-17 | Noted  Jörgen Fri 2235: minor comment | |
|  |  | | [C1-206256](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206256.zip) | Activation and deactivation of identities | | | Lenovo, Motorola Mobility | CR 0009 24.174 Rel-17 | Postponed  Mariusz: Thu 1316: Number of comments and questions.  Jörgen Thu 22:51: Too detailed registration details  Roozbeh Fri 0312: Can revise. Question to Jörgen  Roozbeh Mon 0238: Proposed revision in [rev1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-20XXXX%20was%20C1-206256%20Activate-deactivate%20identity%2024.174%20Rel-17.docx)  Takayuki Mon 0927: What is the AS action?  Jörgen Mon 0951: Comments. Same question as Takayuki.  Roozbeh Mon 2217: Responds to Jörgen. Asks some questions.  Bill Tue 1101: Prefers Ut based solution. Some questions.  Roozbeh Tue 1503: Responds to Bill.  Jörgen Tue 2259: Responds to Roozbeh. Comments.  Roozbeh Tue 2331: Not what I said. AS deactivates.  Mariusz Wed 1655: Question on multiple Contacts  Adrian Wed 1835: Reg event?  Jörgen Wed 2029: Contacts in 200 (OK) to REGISTER. | |
|  |  | | [C1-206257](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206257.zip) | Implementations for MuD/MiD new use case | | | Lenovo, Motorola Mobility | discussion | Noted  Jörgen Thu 2245: Number of comments and questions  Takayuki Mon 1048: Two questions.  Roozbeh Mon 2304: Responds.  Takayuki Tue 1143: Ack  Roozbeh Tue 1655: Clarification on not registered identities. | |
|  |  | | [C1-206258](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206258.zip) | Reaching an identity of a UE with multiple identities | | | Lenovo, Motorola Mobility | CR 0010 24.174 Rel-17 | Postponed  Mariusz Thu 1319: Not sure this is needed. Comments.  Jörgen Thu 22:47: What aspects of 24.174 are illustrated?  Roozbeh Sat 0224: Explains call flows  Jörgen Monday 1325: Not agree to first call flow, second call flow not needed. | |
|  |  | | [C1-206259](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206259.zip) | Reaching an identity shared by multiple instances of a UE | | | Lenovo, Motorola Mobility | CR 0011 24.174 Rel-17 | Postponed  Mariusz: Thu 1324: Comments. Similar as to 6260  Jörgen Thu 2303: What procedures are illustrated. Comments.  Roozbeh Sat 0236: Responds to Mariusz and Jörgen: Further comments. | |
|  |  | | [C1-206260](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206260.zip) | Reaching an identity shared by multiple UEs | | | Lenovo, Motorola Mobility | CR 0012 24.174 Rel-17 | Postponed  Mariusz: Thu 1326: Comments. Similar as to 6259  Jörgen Thu 2305: Agree with Mariusz. A question.  Roozbeh Sat 0237: See comments on other CRs.  Jörgen Mon 1344: No need for the CR now. | |
|  |  | | [C1-206277](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206277.zip) | Discussion, activation of identities | | | Ericsson /Jörgen | discussion | Noted  Roozbeh Thu 0906: Comments.  Mariusz Thu 1237: Question on IRS. | |
|  |  | | [C1-206383](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206383.zip) | Activation/deactivation of a user's identities | | | Ericsson/Jörgen | CR 0008 24.174 Rel-17 | Current status Postponed  Revision of C1-205123  Roozbeh Thu 0904: Semantically wrong.  Mariusz Thu 1305: Number of comments.  Roozbeh: Fri 0301 (To Mariusz): To header field sufficient.  Bill Tue 1123: Prefer Ut, Asks questions  Takayuki Tue 1329: Asks questions  Jörgen Tue 1646: Responds Takayuki  Jörgen Tue 1658 Responds Bill  Bill Wed 1113: User friendly name a good idea. XML can be used also for Web portals or apps. | |
|  |  | | [C1-206384](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206384.zip) | Management object of identities in the IRS | | | Ericsson /Jörgen | CR 0001 24.175 Rel-17 | Current status Postponed  Roozbeh Thu 0906: Is cover page relation to C1-206383 needed?  Mariusz: Comment on IMPIs and IRS. | |
|  |  | | [C1-206402](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206402.zip) | MuDe Identities and activation status change | | | Orange / Mariusz | discussion 24.174 Rel-17 | Noted  Roozbeh Thu 0906: Identities should be explained in annex. Additional comment.  Mariusz: Responds.  JörgenThu 2311: Number of comments and a few questions.  Roozbeh Thu 1924: Data modeling annex back. Responds to Mariusz. | |
|  |  | | [C1-206742](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206742.zip) | MuDe Identity activation status indication | | | Orange / Mariusz | CR 0015 24.174 Rel-17 | Current status Postponed  Revision of C1-206403  Roozbeh, Thu, 1917  Question  Jörgen, Fri, 1008  Request to postpone  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Roozbeh Thu 0906: Question.  Jörgen Thu 2317: Does not fulfil requirement. Tries to answer Roozbeh.  Roozbeh Thu 2335: Clarifies question  Jörgen Fri 1249: Responds to Roozbeh.  Adrian Fri 1756: Asks Jörgen about user friendly name.  Mariusz Mon 1403: Revision in [rev1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/drafts/DRAFT_C1-206xxx-C1-206403%20MuDe%20Identity%20activation%20status%20indication.docx).  Jörgen Mon 2322: An improvement. Still provisioning needed.  Bill: Prefer Ut. Proposal for other parameters  Mariusz Thu 0303: New version in [rev2](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/drafts/DRAFTv3_C1-206xxx-C1-206403%20MuDe%20Identity%20activation%20status%20indication.docx).  Jörgen Thu 1118: Schema does not validate. EN not needed. Need time to study.  Upendra Thu 1132: QC prefers UT. Schema does not allow modifying other devices | |
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|  | MPS2 (CT3 lead) | |  | Jörgen – Breakout | | |  |  | Stage 3 of Multimedia Priority Service (MPS) Phase 2 | |
|  |  | | [C1-206458](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206458.zip) | 24.229 MPS P-CSCF Editors notes removal | | | Perspecta Labs Inc., AT&T | CR 6451 24.229 Rel-17 | Current status Agreed  Revision of C1-205970  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Peter M Thu 1422: Note proposed in revision. [draftRev1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-205970%20-%2024.229%20MPS%20P-CSCF%20Editors%20notes%20removal%20-%20Rev%201.docx)  Upendra Thu 2007: Note needed once more.  Peter M Thu 2042: Responds  Nevenka Fri 1333: UE should be able to add R-P. Already partly in spec.  Peter M Fri 1437: Ack, note not needed.  Upendra Fri 1627: Note can be extended instead of removed.  Nevenka Fri 1649: Wording opinion  Peter Fri 1700: Ack, wording proposal.  Nevenka Fri 1711: Fine with proposal  Peter M Mond 1454: New revision in [rev2](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-205970%20-%2024.229%20MPS%20P-CSCF%20Editors%20notes%20removal%20-%20Rev2.docx) | |
|  |  | | [C1-206583](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206583.zip) | 24.229 MPS Editors notes removal | | | Perspecta Labs Inc., AT&T | CR 6450 24.229 Rel-17 | Current status Agreed  Revision of C1-206457  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Peter M: New text for the EN in [rev1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-206457%20-%2024.229%20MPS%20Editors%20notes%20removal-rev2.docx)  Revision of C1-205969  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Peter M Thu 1422: Note modification proposal in revision. [draftRev1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-205969%20-%2024.229%20MPS%20Editors%20notes%20removal%20-%20Rev%201.docx).  Upendra Thu 2002: Small correction. Should have been one CR.  Peter M Thu 2053: Ack  Peter M Mon 1452: New revision in [rev2](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-205969%20-%2024.229%20MPS%20Editors%20notes%20removal%20-%20Rev2.docx).  Nevenka Tue 0925, 1217: Editorial + comment on note. | |
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|  | eMCData3 | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhancements to Mission Critical Data | |
|  |  | | [C1-206008](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206008.zip) | Miscellaneous small corrections | | | AT&T / Val | CR 0186 24.282 Rel-17 | Agreed | |
|  |  | | [C1-206412](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206412.zip) | Corrections in subclause 11.3.3.2 | | | Samsung | CR 0191 24.282 Rel-17 | Agreed | |
|  |  | | [C1-206670](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206670.zip) | Corrections to deferred message handling | | | Samsung | CR 0192 24.282 Rel-17 | Current status Agreed  Revision of C1-206413  Mike  fine  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Mike Mon 1604: Some edirorials. Backwards compatibility issue in 15.1.12.1.  Kiran Mon 1955: Responds to Mike  Mike Mon 2102: Responds  Kiran Tue 1639: Describes revision in [rev1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/Draft_1%20(Kiran)%20C1-206413_e_CR_Rel-17_TS24.282_Corrections%20to%20deferred%20message%20handling.docx)  Mike Tue 1653: Additional comment.  Kiran Tue 1658: Ack. | |
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|  | MCSMI\_CT | |  | Jörgen – Breakout | | |  |  | Mission Critical system migration and interconnection  Shifted from Rel-16 | |
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|  | eMCCI\_CT | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhanced Mission Critical Communication Interworking with Land Mobile Radio Systems | |
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|  | enh3MCPTT-CT | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhanced Mission Critical Push-to-talk architecture phase 3 | |
|  |  | | C1-206170 | Add altitude, timestamp to MCData location XML schema | | | FirstNet / Mike | CR 0189 24.282 Rel-17 | Withdrawn | |
|  |  | | [C1-206466](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206466.zip) | Add altitude, timestamp to MCData location XML schema | | | FirstNet / Mike | CR 0187 24.282 Rel-17 | Current status Agreed  Revision of C1-206102  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Jörgen Fri 1633: schema does not validate, different issue. Asks if altitude is needed in text.  Mike Fri 2100: draft revision at [drafRev1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-20xxxx%20(was%206102)%20Add%20altitude%2C%20timestamp%20to%20MCData%20location%20(24.282%20CR%200187%20rev%201).docx), OK to fix the schema.  Jörgen Mon 1510: OK with revision. Seems the schema validates if the import statement is removed. | |
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|  | eMONASTERY2 | |  | Jörgen – Breakout | | |  |  | Enhancements to Mobile Communication System for Railways Phase 2 | |
|  |  | | C1-206404 | Call control of FAs allowed in a first-to-answer call | | | Nokia, Nokia Shanghai Bell | CR 0650 24.379 Rel-17 | Withdrawn | |
|  |  | | C1-206405 | Update MCPTT user profile to indicate allowed Fas | | | Nokia, Nokia Shanghai Bell | CR 0156 24.484 Rel-17 | Withdrawn | |
|  |  | | C1-206406 | MO update to indicate allowed FAs | | | Nokia, Nokia Shanghai Bell | CR 0082 24.483 Rel-17 | Withdrawn | |
|  |  | | [C1-206407](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206407.zip) | Update MCVideo service configuration with FA priorities | | | Nokia, Nokia Shanghai Bell | CR 0157 24.484 Rel-17 | Merged into C1-206423 and its revisions  Jörgen Fri 2306: Comments | |
|  |  | | [C1-206408](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206408.zip) | Work plan of Enhancements to Mobile Communication System for Railways Phase 2 (eMONASTERY2) | | | Nokia, Nokia Shanghai Bell | discussion Rel-17 | Noted | |
|  |  | | [C1-206729](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206729.zip) | Inclusion of Functional Alias related configurations for MCVideo service | | | Samsung | CR 0158 24.484 Rel-16 | Current status Agreed  Revision of C1-206677  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206423  Mike fine  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Shifted from 16.3.2  Kiran Thu 1258: proposed revision in [drafRev1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/Draft_1%20(Kiran)%20C1-206423_e_CR_Rel-17_TS24.484_Inclusion%20of%20Functional%20Alias%20related%20configurations%20for%20MCVideo%20service.docx).  LazarosThu 1157: Additional comments  Kiran : Ack  Jörgen: Wrong agenda item for the above mails (17.3.2).  Jörgen Fri 1641: Some comments  Kiran Fri 1812: Some responses  Jörgen Mon 2131: Explains the Altitude issue  Kiran: Describes changes in [rev2](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/Draft_2%20(Kiran)%20C1-206423_e_CR_Rel-17_TS24.484_Inclusion%20of%20Functional%20Alias%20related%20configurations%20for%20MCVideo%20service.docx).  Mike Tue 1451: Looks good this far, should look more  Lazaros Wed 1753: Some additional corrections in [rev3](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/Draft_3%20(Kiran)%20C1-206423_e_CR_Rel-17_TS24.484_Inclusion%20of%20Functional%20Alias%20related%20configurations%20for%20MCVideo%20service%20(1)%20Nokia%20.docx)  Jörgen Wed 2059: Schema does not validate.  Kiran Wed 2130: Ack | |
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|  | Stop24980 | |  | Jörgen – Breakout | | |  |  | Stop updating TR 24.980  No CRs needed, 100% | |
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|  | Other Rel-17 IMS & MC issues (TEI17) | |  | Jörgen – Breakout | | |  |  | Other Rel-17 IMS and MC topics | |
|  |  | | [C1-205860](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-205860.zip) | Correction in the P-CSCF operation upon recipt of REGISTER request for RLOS | | | Nokia, Nokia Shanghai Bell | CR 6442 24.229 Rel-17 | Current status Agreed  Rohit Thu 0724: Rewording proposal  Jörgen Mon 0744: Some comments on Rohit's wording proposal.  Rohit Tue 0231: Agree the CR is needed, existing text hard to read.  Rohit, Fri, 0949  No objection | |
|  |  | | [C1-206143](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206143.zip) | Correction of support of DTMF transport for CRS | | | Qualcomm India Pvt Ltd | CR 0074 24.183 Rel-17 | Postponed  Rohit Thu 0924: violates RFC 6086. CR not needed.  Helen Thu 1730: Agree with Rohit it is not needed.  Upendra Fri 1217: Explanation of the CR. AS cannot know what the UE supports.  Helen Fri 1316: Why does AS need to know?  Upendra: Fri 1550: Other parts state AS needs to know in order to choose mechanism.  Rohit Mon 0335: Comment  Helen Mon 0528: Comment  Rohit Tue 1059: Question on selection  Upendra Tue 1217: Answers Rohit.  Helen Wed 0915: Still problem with the proposal  Upendra Wed 2100: Responds  Rohit Thu 0740: Further comments. Questions the need for CR.  Upendra Thu 0801: We can withdraw. | |
|  |  | | [C1-206400](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206400.zip) | Handover from non-3GPP access to NG-RAN parameters | | | Ericsson /Jörgen | CR 0224 24.167 Rel-17 | Current status Postponed  Mariusz: Thu 0952: Some editorials  Mariusz Tue 1242: Question on use case. | |
|  |  | | [C1-206450](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206450.zip) | Clarification on number of retry attempts when receiving invalid challenges | | | Qualcomm Incorporated /Upendra | CR 6455 24.229 Rel-17 | Current status Agreed  New late CR, related to LS out in C1-206262 | |
|  |  | | [C1-206455](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206455.zip) | Correction to anonymous emergency calls | | | Deutsche Telekom AG | CR 6439 24.229 Rel-17 | Current status Postponed  Mariusz Wed 1439: Should we use TAC and SNR?  Reinhard: Technically correct, but no need to use them in 24.229.  Mariusz Thu 0921: Revision required. Provides text proposal.  Reinhard, Thur,  Fine to postpone it  Revision of C1-205857  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Rohit Thu 0724: Looks like no issue. Baseline text wrong.  Jörgen Fri 1332: Revision needed.  Yoshihiro Fri1510: Wrong AVP?  Upendra Fri 1627: Question to Yoshihiro  Reinhard Fri 17:18: Ack to Rohit/Jörgen.  Jörgen Fri 17:19: Question to Upendra.  Yoshihiro Fri 17:22: Explains his issue. Baseline text references the wrong AVP.  Upendra Fri 1738: Ack to Yoshihiro  Reinhard Mon 1005: Question on Subscription-ID  Reinhard Mon 1033, Rohit Mon 1035, Reinhard Mon 1051, 1512: Discussions leading to two alternatives.  Jörgen Mon 1725: Alt 2) does not work. Wording proposal.  Reinhard Tue 0835: alt 2) simpler.  Jörgen Tue 1103: Alt 2 does not work. Provides the table. | |
|  |  | | [C1-206587](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206587.zip) | Correction to call flows | | | Lenovo, Motorola Mobility | CR 0014 24.174 Rel-17 | Current status Agreed  Revision of C1-206275  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Moved from agenda item 17.3.4  Mariusz: Thu 1215: Not sure this is needed. Comments.  Jörgen Thu 2307: Not convinced it is needed. A few comments.  Roozbeh Fri 0035: Responds to Mariusz. Acks Jörgen's comment  Roozbeh Fri 0227: Draft revision avaialable in [draftRev1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-20XXXX%20was%20C1-206275%20Correction%20to%20call%20flows%2024.174%20Rel-17-V00.docx)  Jörgen Mon 1601: Almost OK, a few comments  Roozbeh Mon 1923: draf in [rev2](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-20XXXX%20was%20C1-206275%20Correction%20to%20call%20flows%2024.174%20Rel-17-V01.docx)  Jörgen Tue 1754: Should WI be TEI17?  Roozbeh Tue 2323: draft in [rev3](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-20XXXX%20was%20C1-206275%20Correction%20to%20call%20flows%2024.174%20Rel-17-V02.docx)  Jörgen Wed 1041: OK. Answers a question.  Mariusz Wed 1716: OK | |
|  |  | | [C1-206738](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2010Elbonia\CT1\Docs\C1-206738.zip) | Correction on TCP connection reuse | | | Huawei, HiSilicon | CR 6454 24.229 Rel-17 | Current status Agreed  Revision of C1-206302  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Sung Fri 0508: Requests editorial change  Mariusz Tue 1242: Some editorials.  Bill Wed 1100: Revision in [rev1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-206302_r1_Rel-17_24.229_CR6454%20Correction%20on%20TCP%20connection%20reuse.docx) | |
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|  | Output Liaison Statements | | Tdoc | Title | | | Prepared by | To/CC | Result & comment | |
|  |  | | [C1-205810](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205810.zip) | LS on PS Data Off | | | vivo | LS out Rel-17 | Postponed  related to CR in C1-205808  ConfCall#1  Amer: no need to send LS, spec is clear  Sung: make decision ourselves, no need to send LS | |
|  |  | | [C1-205923](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205923.zip) | Reply LS on Cell Configuration within TA/RA to Support Allowed NSSAI | | | QualcommIncorporated / Amer | LS out Rel-17 | Merged into [C1-206161](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206161.zip) and its revsions | |
|  |  | | [C1-205967](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-205967.zip) | LS on NAS procedure guard timers for GEO satellite | | | OPPO / Chen | LS out Rel-17 | related to disc in C1-205966 | |
|  |  | | [C1-206108](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206108.zip) | LS Response on MCS group document subscription procedures | | | FirstNet / Mike | LS out |  | |
|  |  | | C1-206176 | LS Response on MCS group document subscription procedures | | | FirstNet / Mike | LS out | Withdrawn | |
|  |  | | [C1-206279](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206279.zip) | LS on temporary NSSAA failure | | | Apple | LS out Rel-16 | Revision of C1-205571  Roozbeh, Thu, 09:05  Question for clarification, not objecting  Related CR in C1-205917  Roozbeh, Thu, 1956  Supportive for the LS  Krisztian, Sat, 0326  Explains that CT1 LS can trigger a FASMO change in SA2  **Sung, Mon, 0140**  **Objection, there is no problem with current text**  **Lin, Mon, 0839**  **Objection**  Krisztian, Wed, 0840  Defends  Sung, Wed, 1906  I don’t see any need for the optimization  Lin, Thu, 0907  Hints at discussion on 6267, might help  Krisztian, fri, 0111  Ls should be sent  Kundan, Fri,0511  Support the LS  **Lin, Fri, 1027**  **Not needed** | |
|  |  | | C1-206507 | New RAT type(s) for satellite access for PLMN selection | | | Amer | LS out Rel-17 | Available as draft in the INBOX/drafts  Chen, Wed, 1714  New revision  Sung, Wed, 1715  Proposal  Jean yves, Wed, 1751  Comments  Chen, wed, 1805  Supports Jean-Yves  Carlson, Thu, 0414  Rewording  Amer, Thu, 0755  New revision  Carlson, Thu 0800  Ok  Sung, Thu, 0809  Cannot accept Q1  Amer, Thu, 1054  Does not agree with Sung  Amer, Thu, 1728  Provides revision under  <https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/C1-206507-LS_to_SA1_on_RAT_type_for_satellite_access_r3.doc> | |
|  |  | | C1-206508 | LS on NSSAA for roaming UEs | | | Samsung Guangzhou Mobile R&D | LS out | Revision of C1-206140  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Kaj, fri, 0735  Objection  Mahmoud, Mon, 0648  Asking Kaj to provide suggestions on how to improve  Mahmoud, Tue, 2157  Provides a rev  Mahmoud, Wed, 2126  Asking Kaj, to provide text  Kaj, wed, 2157  Provides revision  Mahmoud, Wed, 2223  New revision  Mahmoud, Thu, 0415  Rev-v1 | |
|  |  | | C1-206582 | LS on Clarification on processing of messages after NAS security establishment | | | Mikael | LS out | <https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_126e/Inbox/Drafts/draft_C1-20abcd_LS-out_Integrity_Protection_v2.doc>  Sung, wed, 1503  Opposite view  Mikael, Wed, 1628  What is the use case in Sung’s view  Sung, Wed, 1655  One example  Mikael, Wed, 1713  Rare case  Behrouz, Wed, 1801  Same as Mikael  Lena, Wed, 1810  Provides a rev  Mikael, Wed, 2029  New draft  Lena, Thu, 0319  Ok  Christian, Thu, 0830  Support | |
|  |  | | C1-206576 | Reply LS on the re-keying procedure for NR SL | | | CATT | LS out Rel-16 | Revision of C1-206201  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Shifted from 16.2.13  Revision of C1-205068  Ivo, Thu,0911  Rev required  ConfCall#1  Christian: No need to reply  Scott, Tue, 1836  Rev  Christian, Tue, 1956  Can live with it  Mohamed, Wed, 0913  Rev required  Scott, Wed, 0923  Rev1  Sunghoon, Wed, 1001  Requests revision  Ivo, Wed, 1035  Rev1 work for him  Scott, Wed, 1037  Rev2 | |
|  |  | | C1-206625 | [draft] LS on MuDe functionality | | | vivo Mobile Com. (Chongqing) | LS out Rel-17 | Revision of C1-206476  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206142  Jörgen, Wed,0759  Comments  Adrian, Wed, 1545  Ok with Jörgen proposal  Mariusz, Wed, 1631  Comments  Adrian, Wed, 1805  Rev2  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Shifted from 17.3.4  Roozbeh, Thu, 09:05  Not happy with the LS, questions  Mariusz, Fri, 1300  Some suggestions | |
|  |  | | C1-206649 | LS on MINT requirements | | | Qualcomm Incorporated / Lena | LS out Rel-17 | Revision of C1-205945  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ivo, Thu, 0912  Rev required  Lena, Fri, 0244  Provides rev  Ivo, Fri, 1433  Still some changes  Lena, Fri,1647  Offers rewording  Ivo, Fri, 1700  Fine  Lena, Fri, 2313  Revision  Sung, Mon, 0121  Revision required  Ivo, Mon, 2232  Revision required  Sung, Mon, 2330  Comments  Lena, tue, 0020  Rev3  Sung, Tue.0120  Commetns rev3  Ivo, Tue, 1359  Commenting  Lena, Wed, 0145  Revision  Lin, Wed, 1029  Requests some changes  Ivo, Wed, 1037  Fine  Sung, Wed, 1927  ok | |
|  |  | | C1-206650 | Reply LS on clarification on using PAP/CHAP for 5GS | | | Qualcomm Incorporated / Lena | LS out Rel-15 | Revision of C1-205941  Ivo  FINE  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Joy, Thu, 0910  Requests changes  Ivo, Thu, 1019  Revision required  Sung, Thu, 2112  Supports text provided by Lena in the discussion  Lena, Fri, 0234  Provides rev  Ivo, Fri, 1430  Provides a rev  Lin, Mon, 0945  Provides his rev  Joy, Mon, 1230  Comments  Ivo, Mon, 2222  Lin’s version not correct  Sung, Mon, 2331  Same is Ivo  Lena, tue, 0020  Cannot accept Lin’s comment  Joy, Tue, 0446  More comments  Lin, Tue, 1048  Discussing  Lena, Tue, 0211  short answer LS is needed, rev2-lin  Ivo, Wed, 1041  Rev2-lin is ok  Joy, Wed, 1048  Can accept rev2-lin  Lena, Wed, 1850  Rev3  Lin, Thu, 0456  Fine with rev3 | |
|  |  | | C1-206661 | Reply LS on two consecutive invalid challenges | | | Qualcomm India Pvt Ltd | LS out | Revision of C1-206262  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Uploaded Late  Jörgen, Fri, 1046  If the related CR gets agreed, then we need an update  Upendra, Tue, 1817  New rev | |
|  |  | | [C1-206736](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\update\C1-206338.zip) | LS on SNPN access mode when UE accesses SNPN services via a PLMN | | | Ericsson / Ivo | LS out Rel-16 | Revision of C1-206338  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Joy, Thu, 0910  Question for clarification, concerned  CC#1  Chen not convinced yet, will comment via email  Ivo, Fri, 0938  Answering  Joy, Fri, 1155  Does not agree with the LS  Xu, Fri, 1204  Some questions  Ivo, Fri, 1827  Discussing  Lena, Fri, 2307  Support the LS  Sung, 0121  Objection  Joy, 0308  comments  Xu, Mon, 0438  Questions  Joy, Mon, 0536  Not fine to send the LS in this meeting  Carlson, Mon, 0558  Can be done directly in SA2, no LS  Lin, Mon, 0626  Supports LS, rewording  Ivo, Mon, 1213  Revision  Chen, Mon, 1235  Support LS, be rewording  Joy, Mon, 1253  Ok with Ivo’s revision  Ivo, Mon, 1325  Asking back from Chen  Sung, Mon, 1540  Proposal for rewording  Ivo, Mon, 2321  Explains  Sung, Tue, 1905  Can live with it  Ivo, Tue, 2034  Provides rev  Sung, tue, 2042  Ok plus a change  Lena, wed, 0227  As Sung  Lin, Wed, 0530  As sung  Ivo, Wed, 0921  New rev | |
|  |  | | C1-206760 | LS on Cell Configuration within TA/RA to Support Allowed NSSAI | | | Nokia, Nokia Shanghai Bell | LS out Rel-17 | Revision of C1-206595  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-206161  Sung, Thu, 1647  revision  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Competing LS in [C1-205923](file:///C:\Users\dems1ce9\OneDrive%20-%20Nokia\3gpp\cn1\meetings\126-e-electronic_1020\docs\C1-206161.zip)  Lin, Thu, 1601  Requests change  Robert, Thu, 1607  Requests change  Sung, Thu, 2334  Provides rev  Shuang, Fri, 0425  Comments  Sung, Fri, 0516  Explains  Shuang, Fri, 0807  Prefers orig text  Sung, Fri, 1501  Explains  Shuang, Mon, 0322  Comments, prefers original text  Sung, Mon, 0332  Ok with Shuang required,  Amer, Wed, 1109  Same view as Shuang  Robert, Thu, 1126  Comments on the draft | |
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|  | Late and misplaced documents | | Tdoc | Title  Prioritization of documents within this category will be done during the meeting.  Some tdocs are left in the main agenda item, although they are late (e.g. papers reporting IETF progress, which are usually more up to date the later they are submitted) | | | Source | Tdoc info | Result & comments  Late documents and documents which were submitted with erroneous or incomplete information | |
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|  | Closing  Friday  by 14:00 UTC at the latest | |  | Did you mark your attendance to this meeting? | | |  |  | Any meeting document which is not mentioned in this report or with no recorded decision shall be interpreted as "reserved", i.e. not defined and shall be ignored if received | |
|  |  | |  | **Last upload of revisions:**  **Thursday 22 October 2020 14:00 UTC**  **Last comments:**  **Friday 23 October 2020 14:00 UTC** | | |  |  |  | |
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