**3GPP TSG CT WG1 Meeting#122** ***C1-200203***

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

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| Meeting documents by agenda itemMeeting:Meeting #122-eElectronic meeting20 - 28 February 2020**All indicated times are CET** |
| Cyan background means allocated but not available. | Yellow background means available but not yet treated document. | Green background means this document was agreed at a revious meeting in this plenary cycle. | White background means that the document has been handled in the meeting and a decision has been made. |
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|  | Additional Colour coding for Tdocs in the 1st row |
|  | Late Papers |
|  | Easy and uncontroversial papers – can be presented within 2 minutes |
|  | Papers for common sessions |
|  | Low Priority |
|  |
| Agenda item | Agenda item title | Tdoc | Title | Source | Spec | Result |
|  | Opening & welcome | Tdoc | Title | Source | Spec | Result |
|  |  |  |  |  |  |  |
|  |  | **IPR Policy**Reminder to Individual Members and the persons making the technical proposals about their obligations under their respective Organizational Partners IPR Policy:I draw your attention to your obligations under the 3GPP Partner Organizations' IPR policies. Every Individual Member organization is obliged to declare to the Partner Organization or Organizations of which it is a member any IPR owned by the Individual Member or any other organization which is or is likely to become essential to the work of 3GPP. |
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|  |  | **Antitrust & Competition**I also draw your attention to the fact that 3GPP activities are subject to all applicable antitrust and competition laws and that compliance with said laws is therefore required of any participant of this TSG/WG meeting including the Chairman and Vice Chairman. In case of question I recommend that you contact your legal counsel.The leadership shall conduct the present meeting with impartiality and in the interests of 3GPP.Furthermore, I would like to remind you that timely submission of work items in advance of TSG/WG meetings is important to allow for full and fair consideration of such matters. |
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|  |  | **Usage if WiFi**During 3GPP meetings, IT support staff have noticed an increasing amount of RF pollution from private, ad hoc, wireless networks (Wi-Fi Direct, hot-spots hosted on mobile phones, …), and this gives rise to reduced throughput capability of the 3GPP WLAN. I would like to remind delegates to disable all such non-3GPP Wi-Fi networks while they are in the meeting rooms or adjacent areas. This will allow the quality of connection to the 3GPP Wi-Fi network which delegates have a right to expect. |
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|  |  | **Statement Regarding Engagement with Companies Added to the****U.S. Export Administration Regulations (EAR) Entity List in 3GPP Activities**1. Public Information is Not Subject to EAR3GPP is an open platform where all contributions (including technology protected or not by patent) made by the different Individual Members under the membership of each respective Organizational Partner are publicly available. Indeed, contributions by all and any Individual Members are uploaded to a public file server when received and then the documents are effectively in the public domain.In addition, since membership of email distribution lists is open to all, documents and emails distributed by that means are considered to be publicly available.As a result, information contained in 3GPP contributions, documents, and emails distributed at 3GPP meetings or by 3GPP email distribution lists, because it is made available to the public without restrictions upon its further dissemination, is not subject to the export restrictions of the EAR.Meeting minutes are maintained for 3GPP meetings. Such meeting minutes for 3GPP meetings are made available to the public without restrictions upon its further dissemination. As a result, information, including information conveyed orally, contained in 3GPP meetings is not subject to the export restriction of the EAR; this would include information conveyed during side meetings that may occur during the main meetings, if these meetings are open to any participants and the results of all said meetings are publicly available without restrictions upon their further dissemination.2. Non-Public InformationNon-public information refers to the information not contained or not intended to be contained in 3GPP contributions, documents or emails. Such non-public information may be disclosed during informal meetings, exchanges, discussions or any form of other communication outside the 3GPP meetings and email distribution lists, and may be subject to the EAR.3. Other InformationCertain encryption software controlled under the International Traffic in Arms Regulations (ITAR), even if publicly available, may still be subject to US export controls other than the EAR.4. Conduct of MeetingsThe situation should be considered as "business as usual" during all the meetings called by 3GPP.5. Responsibility of Individual MembersIt should be remembered that contributions, meetings, exchanges, discussions or any form of other communication in or outside the 3GPP meetings are of the accountability, integrity and the responsibility of each Individual Member. In addition, Individual Members remain responsible for ensuring their compliance with all applicable export control regulations, including but not limited to EAR.Individual Members with questions regarding the impact of laws and regulations on their participation in 3GPP should contact their companies’ legal counsels. |
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|  |  | Please remember: - to perform the electronic registration before end-of-meeting  - to wear your badge  |
|  |  |  |  |  |  |  |
|  | Agenda & Reports | Tdoc | Title | Source | Doctype | Result & comments |
|  |  | C1-200275 | 3GPP TSG CT1#122 – agenda after Tdoc allocation deadline | CT1 chairman | agenda  | Revision of C1-200200 |
|  |  | C1-200201 | 3GPP TSG CT1#122 – agenda after Tdoc allocation deadline | CT1 chairman | agenda  |  |
|  |  | C1-200202 | 3GPP TSG CT1#122 – agenda with proposed LS-actions | CT1 chairman | agenda  |  |
|  |  | C1-200203 | 3GPP TSG CT1#122 – agenda at start of meeting | CT1 chairman | agenda  |  |
|  |  | C1-200204 | 3GPP TSG CT1#122 – agenda Thursday (27th Feb) evening  | CT1 chairman | agenda |  |
|  |  | C1-200205 | 3GPP TSG CT1#122 – agenda at end of meeting | CT1 chairman | agenda  |  |
|  |  | [C1-200307](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200307.zip) | draft C1-121 meeting report | MCC | report  |  |
|  |  |  |  |  |  |  |
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|  |  |  |  |  |  | Highest number shown in the 0775 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | **Agenda** 1 Opening 2 Agenda and Reports 3 work organization  4 incoming LS Rel-16**Rel-16:**  16.1.x Work items (4) 16.2.3 SAES16 (all aspects) (0) only revisions of CRs agreed in CT1#121bis-e and disc papers supporting LSs 16.2.4 5GProtoc16 (all aspects) (5) only revisions of CRs agreed in CT1#121bis-e and disc papers supporting LSs 16.2.21 Rel-16 non-IMS issues (0) only revisions of CRs agreed in CT1#121bis-e and disc papers supporting LSs**Agenda Items from 16.2** 16.2.2 SINE\_5G (4) 16.2.5 ATSSS (28) 16.2.6 eNS (51) 16.2.7.x vertical-LAN (79) 16.2.8 5G\_CIoT (44) 16.2.9 5WWC (25) 16.2.11 5G\_eLCS (2) 16.2.14 RACS (16) 16.2.15 5G\_SRVCC (2) 16.2.16 xBDT (0) 16.2.17 IAB-CT (0) 16.2.18 5GS\_OTAF (0) 16.2.19 5G\_URLLC (2) 16.2.20 SEAL (51) 16.2.1 ePWS (5) 16.2.10 PARLOS (7) 16.2.12 V2XAPP (13) 16.2.13 eV2XARC (35)**Agenda Items from 16.3** 16.3.1 MCCI\_CT (7) 16.3.2 MCProtoc16 (5) 16.3.5 MCSMI\_CT (0) 16.3.6 eMCDATA2 (19) 16.3.10 MONASTERY2 (8) 16.3.12 enh2MCPTT-CT (9) 16.3.3 MuD (15) 16.3.4 IMSProtoc16 (3) 16.3.7 E2E\_DELAY (0) 16.3.8 VBCLTE (0) 16.3.11 eIMS5G\_SBA (1) 16.3.13 eIMSVideo (8) 16.3.14 IMS/MC TEI16 (3) 18 outgoing LS Rel-16 |
|  |  |  |
|  | 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 | Jeju, Korea |
|  |  |  | 20 – 24 April | CT1#123 | Dubrovnik, Croatia |
|  |  |  | 25 – 29 May | CT1#124 | Dalian, China |
|  |  |  | 15 – 16 June 2020 | CT plenary #88 | Malmö, Sweden |
|  |  |  | 13 – 17 July | [CT1-Potential Ad-Hoc](https://portal.etsi.org/webapp/MeetingCalendar/MeetingDetails.asp?m_id=36254) | TBD |
|  |  |  | 24 – 28 August | CT1#125 | US |
|  |  |  | 14 – 15 September 2020 | CT plenary #89 | Funchal, Madeira |
|  |  |  | 12 – 16 October | CT1#126 | India |
|  |  |  | 16 – 20 November | CT1#127 | US |
|  |  |  | 7 – 8 December 2020 | CT plenary #90 | NAF |
|  |  |  | 25 – 29 January 2021 | CT1#127bis  | tbd |
|  |  |  | 01- 05 March 2021 | CT1#128 | tbd |
|  |  |  | 22 – 23 March 2021 | CT plenary #91 | US |
|  |  |  | 19 – 23 April 2021 | CT1#129 | tbd |
|  |  |  | 24 – 28 May 2021 | CT1#130 | tbd |
|  |  |  | 14 – 15 June 2021 | CT plenary #91 | Japan |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | Work Plan and other adm. issues | Tdoc | Title | Source | Spec /doctype | Result & comments |
|  |  | [C1-200306](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200306.zip) | work plan | MCC | Work Plan  |  |
|  |  | [C1-200312](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200312.zip) | CT1#122-e Electronic Meeting – Process and Scope  | CT1 chairman | other  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | Input Liaison statements | Tdoc | Title | Source | To / CC | Result & comments |
|  |  | [C1-200206](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200206.zip) | LS on usage of IMSI during 3GPP based authentication (C4-195574) | CT4 | Cc | Proposed Noted |
|  |  | [C1-200207](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200207.zip) | LS on user identity when 5G-AKA or EAP AKA’ is used for SNPN (C6-190468) | CT6 | To | Proposed NotedSA3 reply in C1-200255 |
|  |  | [C1-200208](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200208.zip) | LS on Proposal to transfer the study on service-based support for SMS in 5GC to CT WGs (CP-193301) | TSG CT | Cc | PostponedLS pertains to Rel-17 |
|  |  | [C1-200209](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200209.zip) | Reply LS to Transfer the study on service-based support for SMS in 5GC to CT WGs (SP-191362) | TSG SA | Cc | PostponedLS pertains to Rel-17 |
|  |  | [C1-200210](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200210.zip) | Response to 3GPP S2-1910806 and S2-1912767 on Line ID (LIAISE-353) | Broadband Forum | To | Proposed NotedSA2 has already handled the incoming LS |
|  |  | [C1-200211](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200211.zip) | General Status of Work (LIAISE-363à | Broadband Forum | To  | Proposed tbdReply neededProposed LS out in C1-200309 |
|  |  | [C1-200212](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200212.zip) | LS on Testing and Certification of 3GPP Mission Critical features A GCF-TCCA Joint Approach to Develop and Manage MC Certification ( | TCCA | Cc | Proposed Noted |
|  |  | [C1-200213](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200213.zip) | Reply LS on QoE Measurement Collection (R2-1916328) | RAN2 | Cc | Proposed Noted |
|  |  | [C1-200214](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200214.zip) | Reply LS on NID structure and length (R2-1916344) | RAN2 | Cc | Proposed NotedRelated CR in C1-200334 |
|  |  | [C1-200215](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200215.zip) | CMAS/ETWS and emergency services for SNPNs (R2-1916345) | RAN2 | Cc | Proposed Noted |
|  |  | [C1-200216](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200216.zip) | Reply LS on Sending CAG ID in NAS layer (R2-1916349) | RAN2 | Cc | Proposed NotedRelated DP in C1-200335 and CR in C1-200337 |
|  |  | [C1-200217](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200217.zip) | Reply LS on Mobile-terminated Early Data Transmission (R2-1916368) | RAN2 | To | Proposed tbdProposed LS out in C1-200707CR in C1-200368 |
|  |  | [C1-200218](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200218.zip) | Reply LS on assistance indication for WUS (R2-1916440) | RAN2 | To | Proposed NotedSeems no reply needed |
|  |  | [C1-200219](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200219.zip) | Reply LS on PC5S and PC5 RRC unicast message protection (R2-1916461) | RAN2 | Cc | Proposed Noted |
|  |  | [C1-200220](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200220.zip) | LS on dependencies on AS design for mobility management aspects of NTN in 5GS (R2-1916470) | RAN2 | Cc | Proposed NotedC1-200220 from RAN2 and C1-200269 from RAN3 are both replies to the same LS from SA2 (S2-1910786) |
|  |  | [C1-200221](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200221.zip) | LS on RRC establishment cause value in EPS voice fallback from NR to E-UTRAN (R2-1916530) | RAN2 | To  | Proposed tbdTEI16, potentially changes to 24.301 neededProposed LS out in C1-200710 |
|  |  | [C1-200222](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200222.zip) | LS on inter-RAT HO from SA to EN-DC (R2-1916600) | RAN2 | Cc | Proposed Noted |
|  |  | [C1-200223](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200223.zip) | LS on LS on system level design assumptions for satellite in 5GS (R2-1916620) | RAN2 | Cc | Proposed NotedC1-200223 from RAN2 and C1-200269 from RAN3 are both replies to the same LS from SA2  (S2-1910787) |
|  |  | [C1-200224](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200224.zip) | Reply LS on extended NAS timers for CE in 5GS (R2-1916623) | RAN2 | To | Proposed tbdProposed LS out in C1-200717Related CRs in C1-200383 - C1-200384 |
|  |  | [C1-200225](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200225.zip) | Reply LS on Sending CAG ID in NAS layer (R3-197591) | RAN3 | Cc | Proposed NotedRelated DP in C1-200335 and CR in C1-200337 |
|  |  | [C1-200226](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200226.zip) | LS on Concurrent Broadcasting for CMAS (R3-197749) | RAN3 | To | PostponedLS pertains to Rel-15Proposed LS out in C1-200764 |
|  |  | [C1-200227](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200227.zip) | Reply LS on UAC for NB-IOT (S1-193592) | SA1 | Cc | Proposed NotedIs related at least to CRs in C1-200397, C1-200421, C1-200677 |
|  |  | [C1-200228](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200228.zip) | Reply LS on enhanced access control for IMS signalling (S1-193595) | SA1 | To | Proposed NotedNo action in the LS |
|  |  | [C1-200229](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200229.zip) | Reply LS on NSI requirements (S1-193596) | SA1 | Cc | Proposed Noted |
|  |  | [C1-200230](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200230.zip) | Reply LS on LS on PC5S and PC5 RRC unicast message protection (S2-1912002) | SA2 | Cc | Proposed NotedRelated CR in C1-200349  |
|  |  | [C1-200231](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200231.zip) | Reply LS on Enquiries on eV2XARC (S2-1912018) | SA2 | To | Proposed NotedRelated pCR in C1-200391Related CR in C1-200349 |
|  |  | [C1-200232](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200232.zip) | Reply LS on SUCI computation from an NSI (S2-1912417) | SA2 | To  | Proposed NotedAre CRs available to this meeting? |
|  |  | [C1-200233](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200233.zip) | LS on PLMN selection solutions for satellite access (S2-1912551) | SA2 | To | PostponedLS pertains to Rel-17 (FS\_5GSAT\_ARCH) although header of the LS incorrectly indicates Rel-16 |
|  |  | [C1-200234](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200234.zip) | Reply LS on applicability of the notification procedure in SNPNs (S2-1912601) | SA2 | To | Proposed tbdProposed LS out in C1-200718Related CRs in C1-200504, C1-200505, C1-200333 |
|  |  | [C1-200235](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200235.zip) | LS on support of Control Plane CIoT 5GS Optimisation (S2-1912609) | SA2 | To | Proposed NotedAre CRs available to this meeting? |
|  |  | [C1-200236](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200236.zip) | Reply LS on sending CAG ID during resume procedure (S2-1912731) | SA2 | To | Proposed NotedNo action for CT1 |
|  |  | [C1-200237](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200237.zip) | Reply LS on Rel-16 NB-IoT enhancements (S2-1912763) | SA2 | To | Proposed tbdReply NeededProposed LS out in C1-200499Proposed LS out in C1-200416Discussion paper in C1-200498 DP in C1-200417  |
|  |  | [C1-200238](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200238.zip) | Reply LS on clarification on the requirement for steering of roaming (S2-1912764) | SA2 | To | Proposed PostponedCRs in CT1 likely needed, agenda item not in scope of this meeting |
|  |  | [C1-200239](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200239.zip) | LS on the support for ECN in 5GS (S2-1912765) | SA2 | Cc | Proposed Noted |
|  |  | [C1-200240](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200240.zip) | Reply LS on "set of configuration parameters" in the precedence of the V2X configuration parameters (S2-2000970) | SA2 | To | Proposed NotedRelated pCR in C1-200625 |
|  |  | [C1-200241](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200241.zip) | Reply LS on PC5 unicast and groupcast security protection (S2-2000971) | SA2 | To | Proposed NotedRelated CR in C1-200349 |
|  |  | [C1-200242](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200242.zip) | Reply LS on Response LS on SL RLM/RLF (S2-2000973) | SA2 | To | Proposed NotedRelated CR in C1-200350 |
|  |  | [C1-200243](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200243.zip) | Reply LS on configured NSSAI handling (S2-2001110) | SA2 | To | Proposed tbdProposed LS out in C1-200718No action for CT1 identified |
|  |  | [C1-200244](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200244.zip) | Reply LS on Dual-registration requirements for EHPLMNs (S2-2001130) | SA2 | To | Proposed PostponedCT1 CRs seem needed, potentially a reply LS |
|  |  | [C1-200245](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200245.zip) | LS on MA PDU establishment when the VPLMN does not support ATSSS (S2-2001148) | SA2 | To | Proposed NotedAre CRs available to this meeting? |
|  |  | [C1-200246](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200246.zip) | Reply LS on gPTP message delivery to DS-TT (S2-2001150) | SA2 | To | Proposed NotedRelated CR in C1-200339 |
|  |  | [C1-200247](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200247.zip) | Reply LS on 5G-S-TMSI Truncation Procedure (S2-2001248) | SA2 | To | Proposed NotedC1-200500 (discussion paper) and C1-200501 (related CR) |
|  |  | [C1-200248](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200248.zip) | Reply LS on congestion during RLOS access (S2-2001335) | SA2 | To  | Proposed NotedNo action seems required |
|  |  | [C1-200249](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200249.zip) | LS on Non-UE N2 Message Services Operations (S2-2001340) | SA2 | To | Proposed tbdProposed LS out in C1-200721 |
|  |  | [C1-200250](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200250.zip) | Reply LS on CMAS/ETWS and emergency services for SNPNs (S2-2001400) | SA2 | Cc | Proposed Noted |
|  |  | [C1-200251](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200251.zip) | Reply LS on assistance indication for WUS (S2-2001578) | SA2 | To | Withdrawn |
|  |  | [C1-200252](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200252.zip) | LS on Sending CAG ID (S2-2001616) | SA2 | To | Proposed tbdReply NeededProposed LS out in C1-200310Related CRs in C1-200311, C1-200467, C1-200337 (seem to contain the same solution)Related DP in C1-200335  |
|  |  | [C1-200253](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200253.zip) | LS on PC5S and PC5 RRC unicast message protection (S3-193802) | SA3 | To | Proposed NotedProposed LS out in C1-200545Related CR in C1-200349 |
|  |  | [C1-200254](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200254.zip) | Reply LS to LS on usage of IMSI during 3GPP based authentication (S3-194454) | SA3 | Cc | Proposed NotedReply from SA3 to CT4 (C1-200206)  |
|  |  | [C1-200255](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200255.zip) | Reply LS on SUCI computation from an NSI (S3-194455) | SA3 | To | Proposed tbdReply NeededProposed LS out in C1-200395 |
|  |  | [C1-200256](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200256.zip) | Reply LS to SA2 on 5G-S-TMSI Truncation Procedure (S3-194482) | SA3 | Cc | Proposed Noted |
|  |  | [C1-200257](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200257.zip) | Reply LS on SUCI computation from an NSI (S3-194548) | SA3 | To | Proposed NotedAre CRs available to this meeting? |
|  |  | [C1-200258](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200258.zip) | Reply LS on Sending CAG ID in NAS layer (S3-194559) | SA3 | Cc | Proposed Noted |
|  |  | [C1-200259](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200259.zip) | Reply LS on IANA assigned values for mission critical (S3-194603) | SA3 | To | Proposed PostponedReply LS is needed, not provided to the meeting, SA6 meets in May, i.e. after next CT1 meeting |
|  |  | [C1-200260](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200260.zip) | LS to CT1 on 3rd ETSI MCX Remote Plugtest (S3-194611) | SA3 | To | Proposed Noted |
|  |  | [C1-200261](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200261.zip) | LS on Reply on QoE Measurement Collection (S5-197543) | SA5 | Cc | Proposed Noted |
|  |  | [C1-200262](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200262.zip) | Reply LS on how the IWF obtains key material for interworking group and private communications (S6-192194) | SA6 | To | Proposed NotedAre CRs available to this meeting? |
|  |  | [C1-200263](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200263.zip) | Reply LS (S6-192023) on clarifications regarding SEAL services (S6-192318) | SA6 | Cc | Proposed Noted |
|  |  | [C1-200264](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200264.zip) | Reply LS on Unicast resource management with SIP core (S6-200163) | SA6 | To | Proposed Notedrelated CR iC1-200616 |
|  |  | [C1-200265](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200265.zip) | LS on API additions to SEAL and V2XAPP (S6-200270) | SA6 | To | Proposed NotedNo CT1 CRs seem available to this meeting, commented that none are needed |
|  |  | [C1-200266](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200266.zip) | Reply LS on Enquiries for supporting vertical applications (S6-200337) | SA6 | To | Proposed NotedRelated CRs in C1-200562, C1-200563, C1-200554,C1-200552, C1-200553, C1-200608 and C1-200610 |
|  |  | [C1-200267](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200267.zip) | Reply LS on clarifications regarding V2XAPP services (S6-192385) | SA6 | Cc | Proposed Noted |
|  |  | [C1-200268](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200268.zip) | LS on missing cause code mapping (C3-195374) | CT3 | Cc | Proposed Noted |
|  |  | [C1-200269](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200269.zip) | Reply LS on LS on dependencies on AS design for mobility management aspects of NTN in 5GS / LS on system level design assumptions for satellite in 5GS (R3-197699) | RAN3 | Cc | Proposed NotedC1-200220 from RAN2 and C1-200269 from RAN3 are both replies to the same LS from SA2 (S2-1910786)C1-200223 from RAN2 and C1-200269 from RAN3 are both replies to the same LS from SA2  (S2-1910787) |
|  |  | [C1-200270](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200270.zip) | Reply on QoE Measurement Collection (S4-200241) | SA4 | To | Proposed PostponedReply LS is needed, not provided to the meeting |
|  |  | [C1-200271](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200271.zip) | Reply LS on Support for ECN in 5GS (S4-200298) | SA4 | Cc | Proposed Noted |
|  |  | [C1-200272](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200272.zip) | LS on GSMA NG.116 Attribute Area of service and impact on PLMN selection (S2-2001726) | SA2 | To | PostponedLS pertains to Rel-17 (FS\_eNS\_Ph2 ) |
|  |  | [C1-200273](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200273.zip) | Questions on onboarding requirements (S2-2001729) | SA2 | Cc | PostponedLS pertains to Rel-17 (FS\_eNPN) |
|  |  | [C1-200274](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200274.zip) | Reply LS on assistance indication for WUS (S2-2001732) | SA2 | To | Proposed PostponedSA2 asks CT WG1 group to take the above answers into account and update their specifications accordingly, if required. Any CRs for WUS in EPC were treated under SAES in previous meeting  |
|  |  | [C1-200319](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200319.zip) | Specification of NAS COUNT for 5G (FSAG Doc 78\_002) | GSMA FSAG | To | Proposed PostponedCRs to 24.501 may be needed Reply LS may be needed  |
|  |  | [C1-200356](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200356.zip) | General status of WWC work (LIAISE-376) | Broadband Forum | To  | Proposed Noted |
|  |  | [C1-200777](http://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_122e/Docs/C1-200777.zip) | LS on Questions on onboarding requirements (S1-201087) | [C1-200777](http://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_122e/Docs/C1-200777.zip) | Cc | PostponedLS pertains to Rel-17 |
|  |  | [C1-200776](http://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_122e/Docs/C1-200776.zip) | Reply LS on manual CAG selection (S1-201084) | [C1-200776](http://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_122e/Docs/C1-200776.zip) | To |  |
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|  |  |  |  |  |  |  |
|  | void |  |  |  |  | Release 5 is closed |
|  |  |  |  |  |  |  |
|  | void |  |  |  |  | Release 6 is closed |
|  |  |  |  |  |  |  |
|  | void |  |  |  |  | Release 7 is closed |
|  |  |  |  |  |  |  |
|  | Release 8work items | Tdoc | **NOT PART OF THIS MEETING**  |  |  |  |
|  |  |  |  |  |  |  |
|  | Release 9work items | Tdoc | **NOT PART OF THIS MEETING**  |  |  |  |
|  |  |  |  |  |  |  |
|  | Release 10work items | Tdoc | **NOT PART OF THIS MEETING**  |  |  |  |
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|  | Release 11work items | Tdoc | **NOT PART OF THIS MEETING**  |  |  |  |
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|  | Release 12work items | Tdoc | **NOT PART OF THIS MEETING**  |  |  |  |
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|  | Release 13work items | Tdoc | **NOT PART OF THIS MEETING** |  |  |  |
|  |  |  |  |  |  |  |
|  | Release 14work items | Tdoc | **NOT PART OF THIS MEETING** |  |  |  |
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|  | Release 15work items | Tdoc | **NOT PART OF THIS MEETING** |  |  |  |
|  |  |  |  |  |  |  |
|  | Release 16work items | Tdoc | Title | Source | Tdoc info  | Result & comments |
|  | Tdocs on Work Items |  |  |  |  | Papers related to Rel-16 Work Items |
| * + 1.
 | Work Item Descriptions |  | Peter - Main |  |  | New and revised Work Item Descritpions |
|  |  | [C1-200296](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200296.zip) | Stage-3 5GS NAS protocol development | Ericsson / Ivo | WID revised Rel-16 | Revision of CP-183087 |
|  |  | [C1-200348](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200348.zip) | Revised WID on CT aspects of optimisations on UE radio capability signalling | Qualcomm Incorporated / Lena | WID revised Rel-16 |  |
|  |  | [C1-200423](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200423.zip) | Revised WID on CT aspects of Cellular IoT support and evolution for the 5G System | Qualcomm Incorporated / Amer | WID revised Rel-16 |  |
|  |  | [C1-200472](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200472.zip) | Revised WID on Multi-device and multi-identity | Ericsson /Jörgen | WID revised Rel-16 |  |
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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  |
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|  | Status of other Work Items |  | Peter - Main |  |  | Status information on other relevant Rel-16 Work Items |
|  |  | [C1-200422](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200422.zip) | 5G\_CIoT WI workplan | Qualcomm Incorporated / Amer | Work Plan Rel-16 |  |
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|  | Release 16 documents for information |  | Peter - Main |  |  | Miscellaneous documents provided for information |
|  |  |  |  |  |  |  |
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|  | WIs for common and SAE/5G |  |  |  |  | WIs mainly targeted for common sessions or the SAE/5G breakout |
|  | ePWS |  | Lena – Main |  |  | CT aspects of enhancements of Public Warning SystemTR 23.735 is sent to CT#85 for approval  |
|  |  | [C1-200442](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200442.zip) | CR 23.041#0208 Addition of message identifiers for UEs with no user interface | SyncTechno Inc. | CR 0208 23.041 Rel-16 |  |
|  |  | [C1-200443](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200443.zip) | CR 23.041#0209 Support of a stored language-independent content referenced by a warning message | SyncTechno Inc. | CR 0209 23.041 Rel-16 |  |
|  |  | [C1-200444](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200444.zip) | CR 23.041#0210 Example of Unicode based symbols as the language independent contents mapping to disasters in NOTE | SyncTechno Inc. | CR 0210 23.041 Rel-16 |  |
|  |  | [C1-200446](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200446.zip) | Workplan for ePWS-CT aspects | SyncTechno Inc. | Work Plan Rel-16 |  |
|  |  | [C1-200765](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200765.zip) | handling of ePWS message | Samsung /Grace | CR 0211 23.041 Rel-16 | The CR seems to be related to incoming LS in C1-200226. The incoming LS pertains to Rel-15, and is not part of work item ePWS. |
|  |  | C1-200769 | discussion for concurrent broadcast for CMAS | Samsung R&D Institute UK | discussion 23.041 Rel-16 | Withdrawn |
|  |  | C1-200770 | discussion for concurrent broadcast for CMAS | Samsung R&D Institute UK | discussion 23.041 Rel-16 | Withdrawn |
|  |  | C1-200771 | discussion for concurrent broadcast for CMAS | Samsung /Grace | discussion 23.041 Rel-16 | PostponedDocument was LATE |
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|  | SINE\_5G |  | Peter – Main |  |  | Signalling Improvements for Network Efficiency in 5GS |
|  |  | [C1-200513](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200513.zip) | Work plan for SINE\_5G | Huawei, HiSilicon/Lin | discussion Rel-16 | Revision of C1-198222 |
|  |  | [C1-200514](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200514.zip) | No retry in 4G for PDU session type related 5GSM causes | Huawei, HiSilicon/Lin | CR 1943 24.501 Rel-16 |  |
|  |  | [C1-200547](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200547.zip) | Correction on UE retry restriction on EPLMN | China Telecom, Huawei, HiSilicon | CR 1944 24.501 Rel-16 |  |
|  |  | [C1-200768](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200768.zip) | handling of PDU session authentication  | Samsung/Grace | CR 2026 24.501 Rel-16 | Lena, Thursday, 09:05In 4.9.3, a note should be added stating “The term "non-3GPP access" used in "SNPN is selected over non-3GPP access " is used to express access to SNPN services via a PLMN.”Ivo, Thursday, 09:45the text should either be a NOTE or should be reformulated to be a normative requirement on the UE. |
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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**Only revision of agreed CRs from the ad-hoc meeting and DISC paper supporting LS possible** |
|  |  | C1ah-200120 | Correcting reference to 5GSM procedures | Ericsson / Mikael | CR 1858 24.501 Rel-16 | Agreed |
|  |  | C1ah-200123 | +CGEV amendment for indicating IP address/type change | MediaTek Inc. / JJ | CR 0681 27.007 Rel-16 | AgreedRevision of C1ah-200091 |
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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 developmentOnly revision of agreed CRs from the ad-hoc meeting and DISC paper supporting LS possible |
|  |  | C1ah-200023 | Correction for AUTHENTICATION REJECT handling | Ericsson / Ivo | CR 1785 24.501 Rel-16 | Agreed |
|  |  | C1ah-200032 | Correct “ANSDP” | Intel | CR 1793 24.501 Rel-16 | Agreed |
|  |  | C1ah-200037 | Correction to RAT's that can be scanned after E-UTRAN disable due to no voice service | Samsung/Anikethan | CR 0482 23.122 Rel-16 | Agreed |
|  |  | C1ah-200043 | Emergency service missing condition for performing registration update | Intel / Thomas | CR 0483 23.122 Rel-16 | Agreed |
|  |  | C1ah-200044 | Listing of 5GMM parameters for EMM cause #12 handling | HiSilicon, HiSilicon / Vishnu | CR 3315 24.301 Rel-16 | Agreed |
|  |  | C1ah-200047 | Declare syntactical error when both MFBR uplink and MFBR downlink equal zero | Qualcomm Incorporated | CR 1804 24.501 Rel-16 | Agreed |
|  |  | C1ah-200059 | Correction on NAS transparent container for 5G-4G interworking | Huawei, HiSilicon/Lin | CR 1811 24.501 Rel-16 | Agreed |
|  |  | C1ah-200062 | Trigger for stopping timer T3511 | Huawei, HiSilicon/Lin | CR 1813 24.501 Rel-16 | Agreed |
|  |  | C1ah-200063 | Correction on T3502 for deactivated value | Huawei, HiSilicon/Lin | CR 1814 24.501 Rel-16 | Agreed |
|  |  | C1ah-200066 | EMM cause #22 for resetting registration attempt counter | Huawei, HiSilicon/Lin | CR 3322 24.301 Rel-16 | Agreed |
|  |  | C1ah-200067 | Consistent use of additional 5G security information IE | Huawei, HiSilicon/Lin | CR 1816 24.501 Rel-16 | Agreed |
|  |  | C1ah-200069 | Correction on N26 interface indicator | Huawei, HiSilicon/Lin | CR 3323 24.301 Rel-16 | Agreed |
|  |  | C1ah-200070 | Correction on reference of TS 36.304 | Huawei, HiSilicon/Lin | CR 1818 24.501 Rel-16 | Agreed |
|  |  | C1ah-200072 | Inclusion of 5GSM cause in PDU session release request | Huawei, HiSilicon/Lin | CR 1820 24.501 Rel-16 | Agreed |
|  |  | C1ah-200073 | PDU session establishment reject with 5GSM #29 | Huawei, HiSilicon/Lin | CR 1821 24.501 Rel-16 | Agreed |
|  |  | C1ah-200079 | Acknowledgement of UCU procedure | vivo / Yanchao | CR 1826 24.501 Rel-16 | Agreed |
|  |  | C1ah-200100 | Correction in handling of persistent PDU session during the mobility registration update | Nokia, Nokia Shanghai Bell | CR 1842 24.501 Rel-16 | Agreed  |
|  |  | C1ah-200099 | Procedures for an ETWS/CMAS-capable UE in NG-RAN | Nokia, Nokia Shanghai Bell | CR 0205 23.041 Rel-16 | Agreed |
|  |  | C1ah-200101 | NAS signalling spelling correction | Ericsson / Mikael | CR 1843 24.501 Rel-16 | Agreed |
|  |  | C1ah-200105 | Correction to IEI values | Huawei, HiSilicon /Christian | CR 1846 24.501 Rel-16 | Agreed |
|  |  | C1ah-200107 | Correction to UCU procedure abnormal cases on NW side for a new TAI list | Ericsson /kaj | CR 1848 24.501 Rel-16 | Agreed |
|  |  | C1ah-200113 | Correction to the Mapped NSSAI IE | Huawei, HiSilicon /Christian | CR 1854 24.501 Rel-16 | Agreed |
|  |  | C1ah-200118 | Correction to AT+CLADN string type | MediaTek Inc. / Marko | CR 0682 27.007 Rel-16 | Agreed |
|  |  | C1ah-200124 | S-NSSAI value associated with the BO timer applied for all PLMNs | MediaTek Inc., Qualcomm Incorporated, Huawei, HiSilicon / JJ | CR 1839 24.501 Rel-16 | AgreedRevision of C1ah-200096 |
|  |  | C1ah-200127 | Correcting styles | BlackBerry UK Ltd. | CR 3313 24.301 Rel-16 | AgreedRevision of C1ah-200014**This is now a TEI16 change** |
|  |  | C1ah-200129 | Abnormal case for service request procedure | ZTE | CR 1797 24.501 Rel-16 | AgreedRevision of C1ah-200038 |
|  |  | C1ah-200131 | S-NSSAI as a mandatory parameter for interworking with 5GS | MediaTek Inc. / JJ | CR 1836 24.501 Rel-16 | Agreed Revision of C1ah-200093 |
|  |  | C1ah-200137 | Service Request for PS Data Off | ZTE | CR 1799 24.501 Rel-16 | AgreedRevision of C1ah-200040 |
|  |  | C1ah-200139 | Usage of SoR-AF function | Nokia, Nokia Shanghai Bell /Jennifer | CR 0486 23.122 Rel-16 | AgreedRevision of C1ah-200081 |
|  |  | C1ah-200140 | Update bullet index to include all NAS transport cases | Nokia, Nokia Shanghai Bell /Jennifer | CR 1827 24.501 Rel-16 | AgreedRevision of C1ah-200082 |
|  |  | C1ah-200141 | Correction to 5GMM cause IE | Huawei, HiSilicon /Christian | CR 1847 24.501 Rel-16 | Agreed Revision of C1ah-200106 |
|  |  | C1ah-200145 | Correction to the retransmission timer for the network slice-specific EAP message reliable transport procedure | Huawei, HiSilicon /Christian | CR 1852 24.501 Rel-16 | AgreedRevision of C1ah-200111 |
|  |  | C1ah-200147 | Handling of unsupported SSC mode | Qualcomm Incorporated / Lena | CR 1794 24.501 Rel-16 | Agreed Revision of C1ah-200033Author indicated a revision for Sophia meeting to fix some unlcarity |
|  |  | C1ah-200148 | Matching of SSC mode for association between an application and an existing PDU session | Qualcomm Incorporated / Lena | CR 0069 24.526 Rel-16 | AgreedRevision of C1ah-200034 |
|  |  | C1ah-200151 | Clarification of forbidden PLMN list | vivo | CR 0484 23.122 Rel-16 | AgreedRevision of C1ah-200053 |
|  |  | C1ah-200154 | Correction to sending of EPS NAS message container in Registration Request message | Samsung/Anikethan | CR 1789 24.501 Rel-16 | AgreedRevision of C1ah-200028 |
|  |  | C1ah-200155 | Editorial correction of an input parameter for 5G NAS message integrity protection | Samsung/Anikethan | CR 1786 24.501 Rel-16 | AgreedRevision of C1ah-200025 |
|  |  | C1ah-200156 | Inclusion of PDU session reactivation result error cause IE | Huawei, HiSilicon/Lin | CR 1810 24.501 Rel-16 | AgreedRevision of C1ah-200056 |
|  |  | C1ah-200157 | Deletion of the rejected NSSAI for the current registration area | Huawei, HiSilicon/Lin | CR 1812 24.501 Rel-16 | Agreed Revision of C1ah-200061 |
|  |  | C1ah-200158 | 5GMM cause #22 for resetting registration attempt counter | Huawei, HiSilicon/Lin | CR 1815 24.501 Rel-16 | AgreedRevision of C1ah-200065Author indicated a revision for Sophia to fix a minor aspect |
|  |  | C1ah-200159 | Inclusion of 5GSM cause in PDU session modification request | Huawei, HiSilicon/Lin | CR 1819 24.501 Rel-16 | AgreedRevision of C1ah-200071 |
|  |  | C1ah-200160 | Correction on QoS rule/QoS flow synchronization | Huawei, HiSilicon/Lin | CR 1822 24.501 Rel-16 | AgreedRevision of C1ah-20000074MCC is asked to fix the missing semicolon between “session” and “and” as shown belowthe SMF decides to continue to use the previous configuration of the PDU session and |
|  |  | C1ah-200166 | UE handling of invalid QoS flow description | MediaTek Inc. / JJ | CR 1835 24.501 Rel-16 | AgreedRevision of C1ah-200092 |
|  |  | C1ah-200167 | UE handling of multiple QoS errors in EPS | MediaTek Inc., Qualcomm Incorporated, Ericsson / JJ | CR 1838 24.501 Rel-16 | AgreedRevision of C1ah-200095 |
|  |  | C1ah-200168 | Optional IE description for release assistance indication IE | MediaTek Inc. / JJ | CR 1837 24.501 Rel-16 | AgreedRevision of C1ah-200094 |
|  |  | C1ah-200171 | Correction on NAS COUNT handling for intra-N1 handover | Huawei, HiSilicon/Lin | CR 1824 24.501 Rel-16 | AgreedRevision of C1ah-200077 |
|  |  | C1ah-200172 | Correction on Uplink data status IE coding | Huawei, HiSilicon/Lin | CR 1825 24.501 Rel-16 | Agreed Revision of C1ah-200078Lin, Monday, 16:01 |
|  |  | C1ah-200175 | Correction on payload container of type SMS | Nokia, Nokia Shanghai Bell | CR 1828 24.501 Rel-16 | Agreed Revision of C1ah-200083 |
|  |  | C1ah-200177 | Correcting reference to NAS transparent container IE during S1 mode to N1 mode in 5GMM-CONNECTED mode | Qualcomm Incorporated | CR 1805 24.501 Rel-16 | Agreed Revision of C1ah-200049 |
|  |  | C1ah-200181 | Corrections on 5GMM cause #91 "DNN not supported or not subscribed in the slice" | Nokia, Nokia Shanghai Bell | CR 1834 24.501 Rel-16 | AgreedRevision of C1ah-200090 |
|  |  | C1ah-200187 | Handling multiple QoS errors during a PDU session establishment procedure | Qualcomm Incorporated, MediaTek Inc. / Amer | CR 1807 24.501 Rel-16 | AgreedRevision of C1ah-200051 |
|  |  | C1ah-200190 | Correction on N26 interface indicator | Huawei, HiSilicon/Lin | CR 1817 24.501 Rel-16 | AgreedRevision of C1ah-200068 |
|  |  | C1ah-200191 | Abnormal case for UL NAS TRANSPORT | ZTE | CR 1800 24.501 Rel-16 | AgreedRevision of C1ah-200041 |
|  |  | C1ah-200192 | Mapped EPS bearer contexts deletion | ZTE | CR 1798 24.501 Rel-16 | AgreedRevision of C1ah-200130\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Revision of C1ah-200039 |
|  |  | C1ah-200196 | Corrections on UE-initiated NAS transport procedure initiation | Nokia, Nokia Shanghai Bell | CR 1829 24.501 Rel-16 | AgreedRevision of C1ah-200176\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Revision of C1ah-200084 |
|  |  | C1ah-200201 | Abnormal case handling for 5GMM cause value #90 along with a PDU SESSION MODIFICATION REQUEST message | Nokia, Nokia Shanghai Bell | CR 1840 24.501 Rel-16 | AgreedRevision of C1ah-200097 |
|  |  | C1ah-200203 | Service area restrictons, condition for UE out of allowed tracking area list and RA is missing | Ericsson /kaj | CR 1853 24.501 Rel-16 | AgreedThere was a late request for a revision, some editorialRevision of C1ah-200170\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Revision of C1ah-200112 |
|  |  | C1ah-200205 | Reject non-emergency PDU session request attempt while registered for emergency services | Ericsson /kaj | CR 1845 24.501 Rel-16 | AgreedRevision of C1ah-200104**There was a reservation to raise concerns to this CR in February i.e., to not sending it for CT plenary for approval. Potential issues:*** **make the reason for change (scenario) clearer so implementers would understand the scenario when they need to implement this.**
* **to (re-)consider updating the proposal by using a reject cause different than #90 to the UE.**
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|  |  | C1ah-200208 | Correcting unimplementable condition regarding N26 interworking support detection | BlackBerry UK Ltd., Nokia, Nokia Shanghai Bell | CR 1781 24.501 Rel-16 | AgreedRevision of C1ah-200183\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Revision of C1ah-200086 |
|  |  | C1ah-200211 | Maintain Selected EPS NAS security algorithms during N1 mode to N1 mode handover | Huawei, HiSilicon/Cristina | CR 1784 24.501 Rel-16 | AgreedRevision of C1ah-200197\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Revision of C1ah-200019 |
|  |  | C1ah-200212 | Correction to handling of a PDU session for emergency service at SOR | MediaTek Inc. / Marko | CR 0488 23.122 Rel-16 | AgreedRevision of C1ah-200204\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Revision of C1ah-200202\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Revision of C1ah-200169\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Revision of C1ah-200116 |
|  |  | [C1-200332](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200332.zip) | Handling of unsupported SSC mode | Qualcomm Incorporated / Lena | CR 1794 24.501 Rel-16 | Revision of C1ah-200147 |
|  |  | [C1-200515](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200515.zip) | Deletion of the rejected NSSAI for the current registration area | Huawei, HiSilicon/Lin | CR 1812 24.501 Rel-16 | Revision of C1ah-200157 |
|  |  | [C1-200620](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200620.zip) | Dual-registration requirements for EHPLMNs | Intel, Qualcomm Incorporated / Vivek | CR 1974 24.501 Rel-16 | PostponedNEW CR for this WID, out of scope of the meeting |
|  |  | [C1-200680](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200680.zip) | Reject non-emergency PDU session request attempt while registered for emergency services | Ericsson /kaj | CR 1845 24.501 Rel-16 | Revision of C1ah-200205Lena, Thursday, 09:03It does not seem justified to add the possibility for the AMF to reject a non-emergency PDU session establishment request from an emergency-registered UE with cause “congestion”. In this case, the reject is not due to congestion, it is due to the fact that the UE is emergency-registered |
|  |  | [C1-200719](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200719.zip) | Corrections in specifying reasons for errors | Nokia, Nokia Shanghai Bell | CR 1834 24.501 Rel-16 | Revision of C1ah-200181 |
|  |  | [C1-200631](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200631.zip) | S-NSSAI as a mandatory parameter to support interworking with 5GS | MediaTek Inc., Ericsson / JJ | CR 1836 24.501 Rel-16 | Revision of C1ah-200131 |
|  |  | [C1-200678](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200678.zip) | Service area restrictions, case missing for when UE is out of allowed tracking area list and RA | Ericsson /kaj | CR 1853 24.501 Rel-16 | Revision of C1ah-200203Moved from 16.2.8 |
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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 systemIs TS 24.193 sufficiently stable to be sent to CT#87-e for approval? |
|  |  | [C1-200286](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200286.zip) | ATSSS PCO parameters for 5G-RG | Ericsson / Ivo | CR 3211 24.008 Rel-16 | Joy, Thursday, 09:43CR lacks "MA PDU request" in PCO as specifined in 4.12.3.2 of 23.316: |
|  |  | [C1-200287](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200287.zip) | Contents of ATSSS PCO parameters for 5G-RG | Ericsson / Ivo | pCR 24.193 Rel-16 | Joy, Thursday, 09:42The definition of ATSSS request PCO parameter in 6.1.x.2 needs to be update according to 5.32.6 of 23.501.The UE ATSSS capability includes:1) ATSSS-LL functionality with any steering mode2) MPTCP functionality with any steering mode and ATSSS-LL functionality with only Active-Standby steering mode3) MPTCP functionality with any steering mode and ATSSS-LL functionality with any steering modeThe definition can consider to follow the way made in C1-200565 from Apple.Rae, Thursday, 10:00ATSSS request IE itself overlaps with the “MA request type”bit because if UE wants to request the PDN connection to be one leg of MA PDU session, ATSSS request IE will be used, vice versa.“MA request type”bit seems unnecessary. |
|  |  | [C1-200288](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200288.zip) | Procedures for establishment of a PDN connection in EPS as a user-plane resource of a MA PDU session | Ericsson / Ivo | pCR 24.193 Rel-16 | Joy, Thursday, 10:065.2.x, 1) and 2) under bullet c): need to update ATSSS capability with steering mode according to 5.32.6 of 23.501. |
|  |  | [C1-200289](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200289.zip) | PDU session ID usage when the UE is a 5G-RG and requests establishment of a PDN connection in EPS as a user-plane resource of a MA PDU session | Ericsson / Ivo | CR 3326 24.301 Rel-16 |  |
|  |  | [C1-200299](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200299.zip) | 5GSM capabilities for MA PDU session | Motorola Mobility, Lenovo | CR 1860 24.501 Rel-16 | Revision of C1-200001C1-200299 and C1-200565 are competingJoy, Thursday, 09:41Understands background, however, there are issues, proposes to merge this CR in C1-200565 |
|  |  | C1-200301 | MA PDU session is not supported | Motorola Mobility, Lenovo | CR 1862 24.501 Rel-16 | WithdrawnRevision of C1-200004 |
|  |  | [C1-200303](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200303.zip) | MA PDU session is not supported | Motorola Mobility, Lenovo | CR 1862 24.501 Rel-16 | Revision of C1-200004Joy, Thursday, 16:59One question for clarification:The UE has an MA PDU session established over 3GPP access and then moves to a different PLMN.In this case, Does the UE need to initiate to release the MA PDU session if the UE learns that this network does not support ATSSS during the mobility registration procedure?One comment:In 6.4.1.2, "If the UE is registered to a network supporting ATSSS" is better than "If the network supports ATSSS". Why not use the same wording in the beginning of the three paragraphs?Roozbeh, Thursday, 17:21Regarding your question: This is more based on registration area; meaning if the UE changes the registration area and need to re-register, the UE shall release the related PDU sessions and act appropriately when establishing the new PDU session. Meaning the UE shall not establish any MA PDU session if it does not receive any indicator from the network supporting MA PDU session.Regarding your comment; that is fine with me |
|  |  | [C1-200313](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200313.zip) | Comparison of solutions for performance measurement function (PMF) protocol | Ericsson / Ivo | discussion Rel-16 |  |
|  |  | [C1-200314](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200314.zip) | Performance management function protocol | Ericsson / Ivo | pCR 24.193 Rel-16 | Revision of C1-200110Alternative to C1-200655 |
|  |  | [C1-200396](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200396.zip) | MA PDU session and one set of QoS parameters | Ericsson / Ivo | CR 1896 24.501 Rel-16 |  |
|  |  | [C1-200317](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200317.zip) | MA-PDU session activation in Restricted Service Area | InterDigital / Atle | pCR 24.193 Rel-16 | Revision of C1-200112Mikael, Thursday, 13:23CR seems to introduce a new term: “MA-PDU session establishment procedure”. Could we either add a definition, or maybe better, reword to e.g.:“PDU session establishment procedure for an MA PDU sessionAtle, Thursday, 16:00Agrees that something needs to be done, provides some optionsMikael, Thursday, 16:48Would it make sense to align with wordigin in 24.501Roozbeh, Thursday, 17:04This to me is not specific to ATSSS. It seems to belong perhaps to 24.501 or 24.502. Moreover, the wording seems to be stage 2ish. |
|  |  | [C1-200404](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200404.zip) | Minor Correction to ATSSS container IE desciption | China Mobile | CR 1903 24.501 Rel-16 |  |
|  |  | [C1-200406](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200406.zip) | Minor Correction to Traffic descriptor component type identifier of ATSSS rules | China Mobile | pCR 24.193 Rel-16 |  |
|  |  | [C1-200413](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200413.zip) | Removing editor's note | Motorola Mobility, Lenovo | pCR 24.193 Rel-16 | Partially overlapping with C1-200459Atle, Thursday, 17:15Note that this Editor’s Note also is removed by C1-200459. |
|  |  | [C1-200414](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200414.zip) | MA PDU session is not supported | Motorola Mobility France S.A.S | pCR 24.193 Rel-16 |  |
|  |  | [C1-200456](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200456.zip) | Discussion on handling of clause 5.2 of TS 24.193 | ZTE / Joy | discussion Rel-16 | Related to CRs in C1-200457, C1-200458 and C1-200459, describes two alternativesAtle, Thursday, 17:13This topic has a knock on effect on other CRs to this meeting, thus I think that we must attempt conclusion on where to specify this as soon as possible.Generally speaking, if we can justify to specify a new feature in a TS of 25 pages versus a TS of 625 pages, the smaller TS is as I see it preferable.Looking at the current version of TS 24.193, it looks like we can justify this text in TS 24.193. I do not think the clauses in question look misplaced. Consequently I **am in favor of keeping these subclauses in TS 24.193 and only remove the EN in TS 24.193 clause 5.2**.Roozbeh, Thursday, 17:24Seconds Atle, keep in 24.193 |
|  |  | [C1-200457](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200457.zip) | Move the content of clause 5.2 out of TS 24.193 | ZTE / Joy | pCR 24.193 Rel-16 | Alternative 1 described in C1-200456Atle, Thursday, 17:14See my comments to [16.2.5\_C1-200456]I think this text is useful in TS 24.193 and **I do not agree with this CR.** |
|  |  | [C1-200458](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200458.zip) | Introduction of multi-access PDU connectivity service | ZTE / Joy | CR 1920 24.501 Rel-16 | Alternative 1 described in C1-200456Atle, Thursday, 17:14See my comments to [16.2.5\_C1-200456]I think this text is useful in TS 24.193 and **I do not agree with this CR.** |
|  |  | [C1-200459](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200459.zip) | Remove editor's notes | ZTE / Joy | pCR 24.193 Rel-16 | Alternative 2 described in C1-200456Partially overlapping with C1-200413Atle, Thursday, 17:15I support removing the Editor’s Note in 5.2, as I think this text is useful in TS 24.193For the Editor’s Note in 5.2.4, this EN is also removed by C1-200413 |
|  |  | [C1-200460](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200460.zip) | Clarification on link-specific address/prefix | ZTE / Joy | pCR 24.193 Rel-16 |  |
|  |  | [C1-200461](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200461.zip) | Clarification on multi-homing and UL-CL funtionalities in MA PDU Session | ZTE / Joy | pCR 24.193 Rel-16 |  |
|  |  | [C1-200565](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200565.zip) | ATSSS Non-MPTCP traffic support | Apple | CR 1948 24.501 Rel-16 | C1-200299 and C1-200565 are competingMikael, Thursday, 12:39I think it makes sense to limit the setting of ATSSS support indication as proposed in Motorola CR (C1-200299): “If the UE requests to establish a new MA PDU session or if the UE requests to establish a new PDU session and the UE allows the network to upgrade the requested PDU session to an MA PDU session”I propose to use one parameter with sufficient codepoints to cover the needed indication alternatives, rather than 3 individual one bit indications. With proposed separate indications there will be several invalid setting combinations that need to be evaluated and handled whereas a combined parameter limits such cases. Maybe a two bit parameter is sufficient? |
|  |  | [C1-200567](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200567.zip) | ATSSS Non-MPTCP traffic support | Apple | pCR 24.193 Rel-16 |  |
|  |  | [C1-200627](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200627.zip) | Considering allowed NSSAI when establishing MA PDU session | MediaTek Inc., ZTE / JJ | CR 1976 24.501 Rel-16 | Mikael, Thursday, 13:29change ”is allowed to” to “may” |
|  |  | [C1-200628](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200628.zip) | UE Handling upon receipt of PDU session release command | MediaTek Inc. / JJ | CR 1977 24.501 Rel-16 |  |
|  |  | [C1-200629](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200629.zip) | Correction of release of user-plane resources | MediaTek Inc. / JJ | pCR 24.193 Rel-16 |  |
|  |  | [C1-200630](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200630.zip) | Correction of "a different PLMN" | MediaTek Inc. / JJ | pCR 24.193 Rel-16 |  |
|  |  | [C1-200655](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200655.zip) | ATSSS Performance Measurement Function Protocols and Procedures | Apple, Deutsche Telekom, Charter Communications | pCR 24.193 Rel-16 | Revision of C1-199051Alternative to C1-200314Ivo, Thursday, 09:48refers to IETF draft-ietf-ippm-stamp-option-tlv-03 which does not exist. Thus, the solution cannot be reviewed. |
|  |  | [C1-200747](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200747.zip) | service request for multiple access PDU session  | Samsung /Grace  | pCR 24.193 Rel-16 |  |
|  |  | C1-200760 | ATSSS 5GSM capability indication | Nokia, Nokia Shanghai Bell | CR 2024 24.501 Rel-16 | WithdrawnLATE |
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|  | eNS |  | Peter – Main |  |  | CT aspects on enhancement of network slicing |
|  |  | [C1-200318](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200318.zip) | Cleanups of the Pending NSSAI | InterDigital / Atle | CR 1869 24.501 Rel-16 | Revision of C1-200113 |
|  |  | [C1-200320](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200320.zip) | Alignment of error codes with 3GPP TS 24.501 | InterDigital / Atle | CR 0683 27.007 Rel-16 | Revision of C1-200315 |
|  |  | [C1-200352](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200352.zip) | Handling of S-NSSAIs in the pending NSSAI | LG Electronics / Sunhee | CR 1889 24.501 Rel-16 | See also C1-200318 & 0405 & 0579Covers the change in C1-200702.Covers the change in C1-200401.Covers the change in C1-200690Sunhee, Thursday, 12:42Offers an attempt to merge from the above mentioned CRs what is possible to merge. The related revision is their in the inbox/draftsTsuyoshi, Thursday, 13:50Tsuyoshi confirms that 690 is correctly included in in the rev from Sunhee, but wants to see how this evolvesKaj, Thursday, 14:02There is an additional overlap with C1-200683Atle, Thursday, 15:22Ok to take out overlaps of 318, want to co-sign 352 |
|  |  | [C1-200392](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200392.zip) | Clarification on HPLMN S-NSSAI | LG Electronics / Sunhee Kim | CR 1893 24.501 Rel-16 | See also C1-200432.Different proposals.Fei, Thursday, 09:31CR has some overlaps with CR in the 0432. In this CR, it is proposed to re-use S-NSSAI IE. In 0432, a new IE is proposed. I have no strong preference. However, if re-using the existing IE, then I think it is better to add a table note in the S-NSSAI IE subclause. Then there is no need to touch the description in the subclause 5.4.7.1.Sunhee, Thursday, 13:04Fine with comment from Fei,, revises accordingly |
|  |  | [C1-200393](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200393.zip) | Adding NSSAA result indication into Network slicing indication IE of the CONFIGURATION UPDATE COMMAND message | China Telecommunications | CR 1894 24.501 Rel-16 |  |
|  |  | [C1-200394](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200394.zip) | Adding NSSAA failed or revoked to 5GSM and 5GMM cause IE | China Telecommunications | CR 1895 24.501 Rel-16 |  |
|  |  | [C1-200399](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200399.zip) | Update to registration procedure due to eNS | vivo / Yanchao | CR 1899 24.501 Rel-16 | Kaj, Thursday, 11:08problems to identify a scenario that motivates the proposal.…….Given this, an AMF that receives a S-NSSAI in requested NSSAI that has the status “not-authorized” have to initiate a re-NSSAA procedure following the registration accept message (with the S-NSSAI in the pending NSSAI).Yanchao, Thursday, 12:31Explains to Kaj, why the CR is correct |
|  |  | [C1-200401](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200401.zip) | Definition of Rejected NSSAI due to the failed and revorked NSSAA  | vivo / Yanchao | CR 1901 24.501 Rel-16 | Covered by C1-200352. |
|  |  | [C1-200354](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200354.zip) | Correcting condition for Network Slice-Specific Authentication and Authorization | Samsung Electronics Polska / Ricky | CR 1890 24.501 Rel-16 | Covered by C1-200697Ricky, Thursday, 15:39**Fine to merge this CRinto 697** |
|  |  | [C1-200405](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200405.zip) | Updating requirements and descriptions of NS for NSSAA | China Mobile | CR 1904 24.501 Rel-16 | See also C1-200352 |
|  |  | [C1-200407](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200407.zip) | Clarification of T35xx timer during Network slice-specific authentication and authorization procedure | LG Electronics / Sunhee Kim | CR 1905 24.501 Rel-16 | Covered by C1-200432 |
|  |  | [C1-200415](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200415.zip) | Network-requested PDU session release due no longer available S-NSSAI | Motorola Mobility, Lenovo, China Mobile | CR 1906 24.501 Rel-16 | See also C1-200395, 0704, 0695Three different proposals in C1-200704,0695 and C1-200415 |
|  |  | [C1-200428](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200428.zip) | Work Plan for eNS in CT1 | ZTE | Work Plan Rel-16 |  |
|  |  | [C1-200429](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200429.zip) | Deleting Editors note regarding indefinite wait at the UE for NSSAA completion | ZTE | CR 1912 24.501 Rel-16 | See also C1-200494.Different proposals.Related to the outgoing LS in C1-200434 |
|  |  | [C1-200430](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200430.zip) | UE behaviour for other causes in the rejected NSSAI during deregistration procedure | ZTE | CR 1913 24.501 Rel-16 | Kaj, Thursday, 09:40Almost fine, however, Maybe better the UE just ignores S-NSSAIs associated with "S-NSSAI not available in the current registration area" as it does not make sense that the network sends the reject cause for this use case.  |
|  |  | [C1-200431](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200431.zip) | Pending NSSAI update for the configured NSSAI in the CUC message | ZTE | CR 1914 24.501 Rel-16 | Kaj, Thursday, 10:17not yet fully convinced of the proposal, reasons are providedSummary of changes does not match the changes |
|  |  | [C1-200432](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200432.zip) | Cleanup for NSSAA message and coding | ZTE | CR 1915 24.501 Rel-16 | See also C1-200392.Also covers the changes in C1-200407 |
|  |  | [C1-200433](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200433.zip) | Rejected NSSAI during the initial registration procedure | ZTE | CR 1916 24.501 Rel-16 | Kaj, Thursday, 09:41To my understanding when the UE is deregistered over an access then the TAI list is invalid.Given this I don’t see why the UE shall remove the S-NSSAI from allowed NSSAI as the UE will not have a TAI list available during initial registration i.e. the UE is not aware about any registration area. But of course, because no TAI list and at least no rejected NSSAI for RA the UE could also request S-NSSAIs from configured NSSAI if available.The UE could just ignore S-NSSAIs associated with "S-NSSAI not available in the current registration area" as it does not make sense that the network sends the reject cause for this use case.Fei, Thursday, 12:13Explains why the situation can occur and something is needed to avoid the deadlock |
|  |  | [C1-200462](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200462.zip) | Name of the rejected NSSAI cause values | vivo | CR 1921 24.501 Rel-16 |  |
|  |  | [C1-200494](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200494.zip) | Prevention of indefinite wait for completion of the network slice-specific authentication and authorization procedure | InterDigital / Atle | CR 1929 24.501 Rel-16 | See also C1-200429. |
|  |  | [C1-200509](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200509.zip) | Requested NSSAI creation from configured NSSAI excluding pending NSSA | Huawei, HiSilicon/Lin | CR 1939 24.501 Rel-16 | See also C1-200724 |
|  |  | [C1-200510](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200510.zip) | Remove mobility restriction after NSSAA | Huawei, HiSilicon/Lin | CR 1940 24.501 Rel-16 | See also C1-200602 |
|  |  | [C1-200511](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200511.zip) | ENs resolution for revoked or failed NSSAA | Huawei, HiSilicon/Lin | CR 1941 24.501 Rel-16 | See also C1-200683, C1-200694 |
|  |  | [C1-200512](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200512.zip) | Consistent name for NSSAA | Huawei, HiSilicon/Lin | CR 1942 24.501 Rel-16 |  |
|  |  | [C1-200572](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200572.zip) | EPS selection when the UE is deregistered due to NSSAA failure | Samsung/Kundan | CR 1950 24.501 Rel-16 |  |
|  |  | [C1-200574](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200574.zip) | Handling of NSSAA at non suppoting AMF | Samsung/Kundan | CR 1951 24.501 Rel-16 | Fei, Thursday, 09:58As commented during the last meeting, **this should be resolved in the CT4 spec**.If the AMF does not support the eNS, then the UDM shall not send the corresponding S-NSSAI to the AMF. This is also clarified in the 23.501.Kaj, Thursday, 10:26If the AMF does not support NSSAA then no related NSSAA at all will be performed.In addition, the UDM shall not send S-NSSAIs subject to NSSAA to non-NSSAA-supporting AMF according to 23.501.Kundan, Thursday, 11:04Replies to KajKaj, Thursday, 11.15Clarifies a question from Tsuyoshi, not shown in my inboxKundan, Thursday, 11:18Replies to FeiKaj, THursdy, 11:20Not convinced by Kundan’s reply, sees an update of AMF-UDM interface needed -> but that is CT4 |
|  |  | [C1-200575](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200575.zip) | PDN connection establishment and NSSAA | Samsung/Kundan | CR 1952 24.501 Rel-16 | Fei, Thursday, 10:06The CR requires the UE to remember the S-NSSAIs in the pending NSSAI even when the UE receives the allowed NSSAI to replace the pending NSSAI. **I did not see any requirement on this**.Additionally, the stage 2 requirement is only about the SMF/PGW behaviour and the PGW can reject the PDN connection establishment procedure in the S1 mode**. There is no requirement on the UE side for this issue.** |
|  |  | [C1-200576](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200576.zip) | NSSAA revocation function | Samsung/Kundan | CR 1953 24.501 Rel-16 |  |
|  |  | [C1-200577](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200577.zip) | Intersystem selection procedure when all allowed S-NSSAI are subject to NSSAA | Samsung/Kundan | CR 1954 24.501 Rel-16 | Fei, Thursday, 10:08CR requires the UE to remember the S-NSSAIs in the pending NSSAI even when the UE receives the allowed NSSAI to replace the pending NSSAI. I did not see any requirement on this.After the UE received the allowed NSSAI, then UE does not know which S-NSSAI is subjected to the NSSAA procedure.**Therefore the CR is not needed** |
|  |  | [C1-200579](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200579.zip) | Correction related the rejected NSSAI due to the failed or revoked NSSAA | SHARP | CR 1955 24.501 Rel-16 | See also C1-200352. |
|  |  | [C1-200582](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200582.zip) | Correction UE behaviour when the UE recives the pending NSSAI | SHARP | CR 1958 24.501 Rel-16 |  |
|  |  | [C1-200584](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200584.zip) | Correction related the rejected NSSAI | SHARP | CR 1960 24.501 Rel-16 |  |
|  |  | [C1-200601](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200601.zip) | Discussion on eNS | BEIJING SAMSUNG TELECOM R&D | discussion  |  |
|  |  | [C1-200602](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200602.zip) | Removal of the use of Service area list IE during NSSAA | BEIJING SAMSUNG TELECOM R&D | CR 1971 24.501 Rel-16 | Related to DP C1-200601See also C1-200510. |
|  |  | [C1-200604](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200604.zip) | Re-initiation of NSSAA for a registered UE | BEIJING SAMSUNG TELECOM R&D | CR 1972 24.501 Rel-16 | Fei, Thursday, 10:15not happy to add the Editor' note for this issue at the current stage. If some work is required for the impact on the 5GSM procedure in the next meeting, then CAT F can be used for the essential correction.Tsuyoshi, Thursday, 10:56CR comes from discussion paper C1-200601(Proposal 4). And looking at "To avoid this unnecessary signalling, these S-NSSAIs can be indicated as pending NSSAI and sent to the UE with the Configuration Update Command message." in the discussion paper, we share the same view as Mahmoud. And, C1-200694 (NEC) is proposing a solutionMahmoud, Thursday, 17:53Regarding the EN in my CR, I can revise the CR as indicated in the discussion paper i.e. send a pending NSSAI to the UE containing the S-NSSAIs for which NSSAA is to be re-initiated.I understand NEC (Tsuyoshi) has a similar proposal which I am also fine to purse if the necessary changes are captured.Happy to merge with Tsuyoshi if some changes are made |
|  |  | [C1-200605](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200605.zip) | Additional triggers for deletion of pending S-NSSAI | Samsung/Anikethan | CR 1973 24.501 Rel-16 |  |
|  |  | [C1-200683](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200683.zip) | NW slice authentication and authorization failure and revocation | Ericsson /kaj | CR 1533 24.501 Rel-16 | Revision of C1-198772Partly overlaps with C1-200511 |
|  |  | [C1-200689](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200689.zip) | No default S-NSSAI | Nokia, Nokia Shanghai Bell | CR 1988 24.501 Rel-16 |  |
|  |  | [C1-200690](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200690.zip) | Missing NSSAI storage for rejected NSSAI due to the failed or revoked network slice-specific authentication and authorization | NEC | CR 1989 24.501 Rel-16 | Covered by C1-200352 |
|  |  | [C1-200691](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200691.zip) | Updating NSSAI status in AMF | NEC | CR 1990 24.501 Rel-16 |  |
|  |  | [C1-200692](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200692.zip) | AMF updates the UE NSSAI storage after network slice-specific authentication and authorization is completed | NEC | CR 1991 24.501 Rel-16 |  |
|  |  | [C1-200693](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200693.zip) | NSSAI status in AMF | NEC | CR 1992 24.501 Rel-16 |  |
|  |  | [C1-200694](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200694.zip) | NSSAI storage at UE – pending NSSAI | NEC | CR 1993 24.501 Rel-16 | See also 0511, 0683 |
|  |  | [C1-200695](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200695.zip) | Release of PDU sessions due to revocation from AAA server or re-auth failure | NEC | CR 1994 24.501 Rel-16 | See also C1-200415 & 0704Three different proposals in C1-200704,0695 and C1-200415 |
|  |  | [C1-200696](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200696.zip) | Clarification on the S-NSSAI not subject to NSSAA included in allowed NSSAI | Nokia, Nokia Shanghai Bell | CR 1995 24.501 Rel-16 |  |
|  |  | [C1-200697](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200697.zip) | Subscribed S-NSSAI marked as default and NSSAA | Nokia, Nokia Shanghai Bell | CR 1996 24.501 Rel-16 | Covers the change in C1-200354Ricky, Thursday, 15:38Comments on how the CR can be improved, is fine that his CR in 354 gets merged into a revision of this one. |
|  |  | [C1-200698](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200698.zip) | Additional conditions to the presence in the subscribed S-NSSAIs | Nokia, Nokia Shanghai Bell | CR 1997 24.501 Rel-16 |  |
|  |  | [C1-200702](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200702.zip) | Definition of pending NSSAI | Nokia, Nokia Shanghai Bell | CR 1999 24.501 Rel-16 | Covered by C1-200352. |
|  |  | [C1-200703](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200703.zip) | Emergency PDU session handling after NSSAA failure | Nokia, Nokia Shanghai Bell | CR 2000 24.501 Rel-16 |  |
|  |  | [C1-200704](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200704.zip) | Release of a PDU session due to failure/revocation in NSSAA | Nokia, Nokia Shanghai Bell | CR 2001 24.501 Rel-16 | See also C1-200415 & 0695Three different proposals in C1-200704,0695 and   C1-200415Kaj, Thursday, 10:44SMF given the current 3GPP specifications is not aware of that the AMF initiated the PDU session release due to revocation or failure of network slice-specific authentication and authorization.Given this, the **current proposal cannot be agreed.**statement “*Upon receipt of the 5GSM cause value #29 "user authentication or authorization failed" in the 5GSM cause IE of the PDU SESSION RELEASE COMMAND message, the UE shall release the PDU session.”* seems not needed as it is covered by 6.3.3.3 |
|  |  | [C1-200724](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200724.zip) | Request S-NSSAI pending the NW slice-specific authentication and authorization | Ericsson /kaj | CR 2004 24.501 Rel-16 | See also C1-200509 |
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|  | Vertical\_LAN |  | Peter – Main |  |  | CT aspects of 5GS enhanced support of vertical and LAN servicesTS 24.534 has been withdrawnIs TS 24.535 sufficiently stable to be sent to CT#87-e for approvalIs TS 24.519 sufficiently stable to be sent to CT#87-e for approval? |
|  |  |  |  |  |  | Stand-alone NPN |
|  |  | [C1-200762](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200762.zip) | Work plan for CT aspects of Vertical\_LAN | Nokia, Nokia Shanghai Bell | discussion Rel-16 |  |
|  |  | C1-200767 | Work plan for CT aspects of Vertical\_LAN | Nokia, Nokia Shanghai Bell | discussion Rel-16 | Revision of C1-200762 |
|  |  | [C1-200466](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200466.zip) | Correction to Limited service state for SNPN | Huawei, HiSilicon / Vishnu | CR 0492 23.122 Rel-16 | Lena, Thursday, 09:03fine with the intent of the CR, but “and the UE does not have any valid entry in the "list of subscriber data”” in “For the item b, if the MS operates in SNPN access mode and the UE does not have any valid entry in the "list of subscriber data"” should be deleted since it is already covered by “For the item b” |
|  |  | [C1-200551](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200551.zip) | UE receives CAG information in SNPN access mode | Huawei, HiSilicon/Cristina | CR 1946 24.501 Rel-16 | Lena, Thursday, 09:03Overall ok with the intent of the CR but there are some editorial issues as the new text does not read well: |
|  |  | [C1-200587](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200587.zip) | Correlation of SNPN entry stored in ME and USIM | Samsung/Kundan | CR 1963 24.501 Rel-16 | Lena, Thursday, 09:05we prefer the alternative in C1-200686 which leaves USIM selection up to UE implementation in Rel-16 |
|  |  | C1-200591 | Modification of the allowed CAG list | Samsung/Kundan | CR 1965 24.501 Rel-16 | PostponedDocument was LATE |
|  |  | [C1-200599](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200599.zip) | Handlig of PLMN specific NID  | Samsung/Kundan | CR 1969 24.501 Rel-16 | Lena, Thursday, 09:03terminology proposed by this CR is not aligned with that in CT4 spec TS 23.003, current wording in 24.501 fine as is, CR is not neededIvo, Thursday, 10:37not clear what "PLMN defined unique SNPN identity" is, CR might not be needed |
|  |  | [C1-200333](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200333.zip) | Removal of Editor’s note on the use of the NOTIFICATION message in SNPNs | Qualcomm Incorporated / Lena | CR 1882 24.501 Rel-16 |  |
|  |  | [C1-200334](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200334.zip) | Updating length of NID | Qualcomm Incorporated, Ericsson, Nokia, Nokia Shanghai Bell / Lena | CR 0115 24.502 Rel-16 |  |
|  |  | [C1-200464](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200464.zip) | Clarification of forbidden TAI lists for SNPN | vivo | CR 1923 24.501 Rel-16 | Ivo, Thursday, 11:14handling of 5GMM cause #12 should modify "5GS forbidden tracking areas for regional provision of service" (rather than "5GS forbidden tracking areas for roaming") |
|  |  | [C1-200469](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200469.zip) | Clarify that access to RLOS is not supported in SNPN | Huawei, HiSilicon / Vishnu | CR 0494 23.122 Rel-16 | Ivo, Thursday, 11:50- the CR is misleading. Access to RLOS is not supported in N1 mode, regardless whether the MS is operating in SNPN access mode or not. It would be more appropriate to state "An MS operating in N1 mode never attempts to to access RLOS." |
|  |  | [C1-200470](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200470.zip) | Clarification of the rejected NSSAI cause value | vivo | CR 1926 24.501 Rel-16 |  |
|  |  | [C1-200504](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200504.zip) | Correction on 5GMM cause #74/#75 for no touching non-3GPP access | Huawei, HiSilicon/Lin | CR 1935 24.501 Rel-16 | Ivo, Thursday, 16:36- the removed text is applicable:                - when the UE accesses an SNPN via PLMN and receives #74. If #74 is in a integrity protected 5GMM message, the UE should perform the actions both for the 3GPP access and the non-3GPP access (i.e. access to an SNPN via PLMN); or                - when the UE accesses an SNPN via 3GPP access and receives #74. If #74 is in a integrity protected 5GMM message, the UE should perform the actions both for the 3GPP access and the non-3GPP access (i.e. access to an SNPN via PLMN). |
|  |  | [C1-200505](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200505.zip) | 5GMM cause #72 not used in SNPN | Huawei, HiSilicon/Lin | CR 1936 24.501 Rel-16 | Lena, Thursday, 09:05change is also covered in C1-200739Ivo, Thursday, 16:395GMM cause #72 "Non-3GPP access to 5GCN not allowed" can be used to inform the UE that the access to SNPN via PLMN is not possible (while access to SNPN via 3GPP access is possible) |
|  |  | [C1-200506](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200506.zip) | Correction on term “non-3GPP access” used in SNPN | Huawei, HiSilicon/Lin | CR 1937 24.501 Rel-16 |  |
|  |  | [C1-200507](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200507.zip) | Correction on term “shared network” definition for SNPN | Huawei, HiSilicon/Lin | CR 0497 23.122 Rel-16 | Lena, Thursday, 09:05C1-200507: “E-UTRA connected to EPC” should be just “E-UTRAN”. |
|  |  | [C1-200600](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200600.zip) | Handling of LADN infotmation when the UE operating in SNPN access mode | SHARP | CR 1970 24.501 Rel-16 | SangMin, Thursday, 12:18I understand the intent of this CR. However, I’m not sure if SA2 has discussed on whether LADN is applicable to SNPN. As per current specs and agreed CRs in Jan SA2 meeting, I can’t find any stage 2 requirement on this scenario. Moreover, both LADN and NPN are introduced to support (geographically) localized services. So I’m wondering if there’s any use cases that apply both redundant technologies at the same time. |
|  |  | [C1-200681](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200681.zip) | Update SNPN key differences | Intel / Thomas | CR 1985 24.501 Rel-16 | Lena, Thusday, 09:05Some editorialsVishnu, Thursday, 15:36fine with this CR. Just one comment that the change in bullet d) is not neededIvo, Thursday, 16:41Some editorials |
|  |  | [C1-200686](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200686.zip) | UE identifier for SNPN | Nokia, Nokia Shanghai Bell, Qualcomm Incorporated, Vodafone, Charter Communications, NTT DOCOMO, Ericsson | CR 0498 23.122 Rel-16 |  |
|  |  | [C1-200735](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200735.zip) | Correction in UE ehaviour upon receipt of 5GMM cause value #74 or #75 via a non-integrity protected NAS message | Nokia, Nokia Shanghai Bell | CR 2010 24.501 Rel-16 | Ivo, Thursday, 1644No aligned with 23.122- if preference is to change 23.122 along the proposed 24.501 change, then why is T3247 set to a shorter value for #74 (as in "15 minutes and 30 minutes for 5GMM cause value #74") than for other 5GMM causes? |
|  |  | [C1-200736](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200736.zip) | List of SNPNs for which the N1 mode capability was disabled | Nokia, Nokia Shanghai Bell | CR 0502 23.122 Rel-16 | Ivo, Thursday, 11:55- the last bullet should be performed also when the SNPN's entry in "list of subscriber data" is updated. |
|  |  | [C1-200737](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200737.zip) | Introduction of SNPN-specific N1 mode attempt counters | Nokia, Nokia Shanghai Bell | CR 2011 24.501 Rel-16 |  |
|  |  | [C1-200738](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200738.zip) | N1 mode capability disabling and re-enabling for SNPN | Nokia, Nokia Shanghai Bell | CR 2012 24.501 Rel-16 | SangMin, Thursday, 12:59Clearly, SNPN is not supported by EPC. So where does it go after “disabling **N1 mode capability** for a registered SNPN”? there’s no other choice for the UE but staying in DEREGISTERED state for N1 mode. The described behavior seems to be SNPN re-selection, but seems not related to the **disabling N1 mode capability mechanism**.  |
|  |  | [C1-200739](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200739.zip) | #72 applicable and #31 not applicable in an SNPN | Nokia, Nokia Shanghai Bell | CR 2013 24.501 Rel-16 |  |
|  |  | [C1-200740](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200740.zip) | T3245 in an SNPN | Nokia, Nokia Shanghai Bell | CR 2014 24.501 Rel-16 |  |
|  |  | [C1-200741](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200741.zip) | Validity of the USIM for an SNPN and for a specific access type | Nokia, Nokia Shanghai Bell | CR 2015 24.501 Rel-16 | Ivo, Thursday, 11:58wording ("USIM as invalid for the current SNPN and for 3GPP access") should be aligned with the one (i.e. "USIM as invalid for 5GS services via 3GPP access") used when the UE does not operate in the SNPN access mode. E.g. (i.e. "USIM as invalid for the current SNPN via 3GPP access") |
|  |  | [C1-200742](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200742.zip) | Handling of 5GMM cause values #62 in an SNPN | Nokia, Nokia Shanghai Bell | CR 2016 24.501 Rel-16 | Ivo, Thursday, 16:47- CR adds "an entry of the "list of subscriber data" with the SNPN identity of the current SNPN is updated" in a few places in 24.50. However, such addition would be applicable in many other places, including 5GSM congestion control statements. Will the rest of the TS be fixed too? |
|  |  | [C1-200743](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200743.zip) | No mandate to support default configured NSSAI or network slicing indication | Nokia, Nokia Shanghai Bell | CR 2017 24.501 Rel-16 | Lena, Thursday, 09:05fine with the CR in principle, but in the last change, “the UE operating in SNPN access mode may not support default configured NSSAI or network slicing indication” should be “the default configured NSSAI and the network slicing indication are not supported in SNPNs” instead, since the network will not send them |
|  |  | [C1-200744](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200744.zip) | SNN coding | Nokia, Nokia Shanghai Bell | CR 2018 24.501 Rel-16 | Ivo, Thursday, 12.11Some suggestions on how to revise, they are also available in a rev in the INBOX, if agreeabel then Ericsson wants to co-sign |
|  |  | [C1-200745](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200745.zip) | 5GMM cause value #74 in an SNPN with a globally-unique SNPN identity | Nokia, Nokia Shanghai Bell | CR 2019 24.501 Rel-16 | Ivo, Thursday, 12:13Work item missing on cover page, ericsson wants to co-sign |
|  |  | [C1-200746](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200746.zip) | Display of the human readable name of an SNPN | Nokia, Nokia Shanghai Bell | CR 0503 23.122 Rel-16 | Lena, Thursday, 09:05CR assumes that a human readable network name will be configured at the ME, not broadcast in SIB. However the input I got from my RAN2 colleagues is that whether the human readable network name is broadcast in SIB was still FFS as of the end of the Reno November meetingIvo, Thursday, 16:48Not clear where the HRNN is from |
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|  |  |  |  |  |  | Public network integrated NPN |
|  |  | [C1-200291](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200291.zip) | CAG information list storage | Ericsson / Ivo | CR 1879 24.501 Rel-16 | Rae, Thursday, 09:45In principle agrees with the CR, however, For “- CAG information list, if the UE supports CAG”in Annex C.1, if UE disables and re-enable CAG, the CAG information list will be deleted.But actually this CAG information list can still be used in this case.So the condition here seems unnecessary.Vishnu, THurday, 1642Fine in principle, wants some changes, wants to co-sign |
|  |  | [C1-200311](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200311.zip) | CAG-ID not provided to lower layers during NAS signalling connection establishment | Ericsson / Ivo | CR 1880 24.501 Rel-16 |  |
|  |  | [C1-200316](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200316.zip) | CAG Information in Registration Reject | InterDigital / Atle | CR 1868 24.501 Rel-16 | Revision of C1-200111Lena, Thursday 09:05Enabling sending of the CAG information list in a Registration Reject message is dangerous since the Registration Reject message can be sent non-integrity protected, so this could allow a fake network to modify the CAG provisioning at the UE. Moreover, it seems unnecessary since the network could also let the UE successfully register and then update the CAG provisioning info at the UE. |
|  |  | [C1-200335](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200335.zip) | Signalling of CAG-ID | Qualcomm Incorporated / Lena | discussion Rel-16 |  |
|  |  | [C1-200336](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200336.zip) | Clarification to manual CAG selection | Qualcomm Incorporated / Lena | CR 0489 23.122 Rel-16 |  |
|  |  | [C1-200337](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200337.zip) | Removal of the requirement for NAS to pass the selected CAG-ID to the lower layers | Qualcomm Incorporated / Lena | CR 1883 24.501 Rel-16 | Ivo, Thursday, 12:15- same changes as C1-200311. Given that C1-200311 has more cosigners, it is proposed that C1-200337 is merged into C1-200311 |
|  |  | [C1-200398](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200398.zip) | “CAG information list” preventing selection of any available and allowable PLMN | Ericsson / Ivo | CR 1898 24.501 Rel-16 |  |
|  |  | [C1-200403](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200403.zip) | Clarification on CAG selection | Intel / Thomas | CR 0490 23.122 Rel-16 | Lena, THursdy, 09:05This CR conflicts with the changes in C1-200336. Both CRs try to address the fact that as per SA2’s input in LS C1-200252, the UE will be allowed to register on a cell if at least one of the CAG-IDs broadcast by the cell is in the UE’s allowed list. C1-200336 assumes that there is one selected CAG-ID at the UE (which one is up to UE implementation in automatic CAG selection mode) while C1-200403 assumes that the UE considers all CAG-IDs broadcast by the cell as selected CAG-IDs, which seems to bring unnecessary complexity.Vishnu, Thursday, 15:50We are fine with the CR. But we don’t think the changes in 4.4.3.1.2 |
|  |  | [C1-200338](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200338.zip) | Including CAG information list in REGISTRATION ACCEPT message | Qualcomm Incorporated / Lena | CR 1884 24.501 Rel-16 |  |
|  |  | [C1-200451](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200451.zip) | Discussion on limited service on CAG cell | Huawei, HiSilicon/Vishnu | discussion 23.122 Rel-16 | Lena, Thursday, 09:05SA2 has already agreed a CR in S2-2001693 by which Rel-16 UEs that are not CAG capable can camp on a CAG cell in limited service state. The SA2 CR also assumes that legacy UEs (Rel-15 or older) cannot camp on CAG cells in limited service state. |
|  |  | [C1-200452](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200452.zip) | Limited service state on CAG cell | Huawei, HiSilicon / Vishnu | CR 0491 23.122 Rel-16 | Lena, Thursday, 09:05Since the SA2 agreement on non-CAG capable UEs being able to camp on a CAG cell in limited service state is only for Rel-16 UEs (see S2-2001693), the second bullet added should be made specific to “MS not supporting CAG, but supporting this release of the specification”.Ivo, Thursday, 16:07- 3.5 i) - this is captured in 3.5 a) already- 3.5 j) - whether a UE not supporting CAG can make an emergency registration on a CAG cell depends on broadcast information provided in AS layer. According to my information, RAN2 expects that the CAG cell will indicate "cellreservedForOtherUse" which might prevent a UE not supporting CAG from camping on the CAG cell. We believe that CT1 should wait for RAN2 decision on whether a UE not supporting CAG can make an emergency registration on a CAG cell. |
|  |  | [C1-200465](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200465.zip) | Deletion of all CAG IDs of a CAG cell for 5GMM cause #76 | Huawei, HiSilicon / Vishnu | CR 1924 24.501 Rel-16 |  |
|  |  | [C1-200467](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200467.zip) | Removal of the indication of CAG-ID for N1 NAS signalling connection | Huawei, HiSilicon / Vishnu | CR 1925 24.501 Rel-16 | Merged into C1-200311 and its revisionsLena, Thursday, 09:03fine with the change in C1-200467 but the same change is covered by C1-200337 and C1-200311Ivo, Thursday, 0958same changes as C1-200311. Given that C1-200311 has more cosigners, it is proposed that C1-200467 is merged into C1-200311Vishnu, Thursday, 12:10**Fine to merge this into C1-200311** |
|  |  | [C1-200468](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200468.zip) | Presentation of PLMN with non-CAG cells for manual selection | Huawei, HiSilicon / Vishnu | CR 0493 23.122 Rel-16 | Ivo, Thursday, 10:50Issues listed, a potential revision from Ivo in the inbox/drafts. If updates are are taken on board, Ericsson wants to co-sign |
|  |  | [C1-200471](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200471.zip) | Removal of term CAG access control | Huawei, HiSilicon / Vishnu | CR 1927 24.501 Rel-16 |  |
|  |  | [C1-200508](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200508.zip) | Reset the registration attempt counter for #76 in service reject | Huawei, HiSilicon/Lin | CR 1938 24.501 Rel-16 |  |
|  |  | [C1-200516](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200516.zip) | Updates for Manual CAG selection | Huawei, HiSilicon / Vishnu | CR 1554 24.501 Rel-16 | Revision of C1-198992Seem to conflict with C1-200701Lena, Thursday, 09:06the CR overlaps with C1-200701 which seems more complete**. I would prefer to progress C1-200701**.Ivo, Thursday, 12:22- for registration after manual CAG selection, C1-200516 addresses a part of one case only (the marked part of case-1 below) while C1-200701 addresses both cases (case-1 and case-2 below). **IMO, C1-200701 should be progressed as it is more complete**. |
|  |  | [C1-200517](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200517.zip) | Configuration for the presentation of CAG cells for manual CAG selection | Huawei, HiSilicon / Vishnu | CR 0471 23.122 Rel-16 | Revision of C1-199010Lena, Thursday, 09:05* The CR overlaps with C1-200700
* there should be a condition in new bullet 2) saying “the CAG-ID is not included in the "Allowed CAG list" of the entry”

Ivo, Thursday, 16:57The best way to provide the information is an indication in SIB - either HRNN or a new bit.                However, C1-200517 proposes "there exists an entry with the PLMN ID of the PLMN in the "CAG information list" and the CAG cell is allowed to be presented to the user by the PLMN" which does not fit |
|  |  | [C1-200549](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200549.zip) | Clarification on Public Network Integrated NPN in TS 24.501 | China Telecom | CR 1945 24.501 Rel-16 | Ivo, Thursday, 10:55OK to use PNI-NPN in general. However, we should be consistent in its usage. I.e. also the 1st occurence in 4.14.3 should state PNI-NPN and title of 4.14.3 should be updated too. |
|  |  | [C1-200578](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200578.zip) | Discussion on requirement of sending CAG ID by UE | Samsung/Kundan | discussion 24.501 Rel-16 | Lena, THusday, 09:05Proposal 1 not acceptableProposal 2 not neededVishnu, Thursday, 14:00Fail to see the problemNo need for this CR |
|  |  | [C1-200581](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200581.zip) | Handling of manual CAG selection procedure | Samsung/Kundan | CR 1957 24.501 Rel-16 | Lena, Thursday, 09:05this CR is not needed because the UE does not need to send its manually selected CAG ID to the network (see comments on C1-200578)Ivo, Thursday, 16:32- no need of the CAG selection Type bit in the 5GS update type- the AMF should send the entire CAG information list, if updated in the network, as in C1-200338 |
|  |  | [C1-200586](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200586.zip) | CAG only UE and Manual PLMN selection | Samsung/Kundan | CR 1962 24.501 Rel-16 | Lena, Thursday, 09:05CR overlaps with C1-200468, prefers to progress C1-200468 as it updates the details of the manual CAG selection procedure rather than the high-level overview of CAG selection.Ivo, Thursday, 11:00Proposal give detailed text in general section, not appropriate. Such text needs to go to text into subclause 4.4.3.1.2, as in C1-200468 |
|  |  | [C1-200589](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200589.zip) | Handling of a CAG UE at non supporting AMF | Samsung/Kundan | CR 1964 24.501 Rel-16 | Lena, Thursday, 09:05**this CR does not make sense** as it requires an AMF which does NOT support CAG to reject the UE if “the UE’s subscription contains an "indication that the UE is only allowed to access 5GS via CAG cells"”, which effectively means an AMF which does NOT support CAG is expected to somehow understand the "indication that the UE is only allowed to access 5GS via CAG cells" . The CR should be rejectedIvo, THursdy, 11:06- the document is corrupted - when opening the document, Word states "Word found unreadable content in C1-200589.docx. Do you want to recover the contents of this document? If you trust the source of this document, click Yes"- the document requires that AMF NOT supporting a feature to perform some action related to the feature . **This is not OK.** Furthermore, Rel-15 AMFs will not do so either.Vishnu, Thursday, 12:50Same understanding as Lena, **CR is not OK** |
|  |  | [C1-200688](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200688.zip) | CAG information towards the lower layers for paging | Nokia, Nokia Shanghai Bell | CR 1567 24.501 Rel-16 | Revision of C1-196737 |
|  |  | [C1-200700](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200700.zip) | Manual CAG selection | Nokia, Nokia Shanghai Bell | CR 0499 23.122 Rel-16 | Ivo, Thursday, 17:05- a) 2) ii) does not capture the case  of "CAG information list" NOT containing an entry for the PLMN and- a) 2) ii) "the PLMN allows a user to manually select the CAG-ID" - proposal to reformulate to state "CAG cell broadcasting the CAG-ID for the PLMN also broadcasts that the PLMN allows a user to manually select the CAG-ID"- a)  new paragraph - no need of "an indication that the CAG-ID is allowed" to the user. Instead, those PLMN/CAG-ID combinations should be presented first.- b) new paragraphs - no need of "indication that the MS is only allowed to access the PLMN via CAG cells" to the user. Instead, those PLMNs should be presented last.- no need of NOTE 1 |
|  |  | [C1-200701](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200701.zip) | Triggering mobility registration update due to manual CAG selection | Nokia, Nokia Shanghai Bell | CR 1998 24.501 Rel-16 | Seem to conflict with C1-200516Ivo, Thursday, 12:25- "or" needs to be removed from the bullet y.- I prefer C1-200701 above competing C1-200516, as C1-200701 is more complete.- Ericsson would like to cosign. |
|  |  | [C1-200728](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200728.zip) | Rejection of non-emergency PDU session establishment with 5GMM cause #76 | Nokia, Nokia Shanghai Bell | CR 2007 24.501 Rel-16 | Lena, Thursday, 09:06**proposed addition does not yield any benefit**, since the MM layer does nothing with the info that the message was not forwarded to the SMF due to CAG access restrictions. So a more generic cause value (like routing failure) can be used instead.Ivo, Thursday, 12:38the scenario addressed in the **CR does not seem to be possible** as if the UE is non-emergency registered and attempts to camp on:Vishnu, Thursday, 14:53question on the scenario itself, as how it is possible -> **CR is not needed** |
|  |  | [C1-200729](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200729.zip) | Handling of a UE with an emergency PDU session in terms of CAG | Nokia, Nokia Shanghai Bell | CR 2008 24.501 Rel-16 | Lena, Thursday, 09:06* The text on AMF not performing CAG access control needs to be changed to AMF not checking CAG restrictions to align with the terminology changes proposed in C1-200471
* Typo: “the UE does not pass CAG access control is not a pass”

Ivo, Thursday, 12:44Technical comment on 5.4.4.2, 5.6.1.4.1 is no readable |
|  |  | [C1-200730](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200730.zip) | Determination of CAG cell | Nokia, Nokia Shanghai Bell | CR 0500 23.122 Rel-16 |  |
|  |  | [C1-200731](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200731.zip) | Discussion to manual CAG selection | Ericsson / Ivo | discussion Rel-16 | Lena, Thursday,09:06**not a good way forward to re-use** the HRNN as indication of whether the CAG ID can be displayed to the user if the CAG ID is not in the UE’s allowed CAG list. The HRNN was defined with a different purpose. And the proposed solution would prevent an operator who does not want to allow the user to select a CAG ID not in the UE’s allowed CAG list from broadcasting an HRNN.Similar comments apply to the related CRs in C1-200732 and C1-200733. |
|  |  | [C1-200732](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200732.zip) | Manual CAG selection | Ericsson / Ivo | CR 0501 23.122 Rel-16 | Lena, Thursday, 09:06See 0731Vishnu, Thursday, 16:15using the HRNN is NOT a good way forward due to the below reasons**not OK with the CR** |
|  |  | [C1-200733](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200733.zip) | Manual CAG selection – providing HRNN | Ericsson / Ivo | CR 2009 24.501 Rel-16 | Lena, Thursday, 09:06See 0731Vishnu, Thursday, 16:15using the HRNN is NOT a good way forward due to the below reasons**not OK with the CR** |
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|  |  |  |  |  |  | Time sensitive communication |
|  |  | [C1-200329](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200329.zip) | Support for per-stream filtering and policing | Intel / Thomas | other Rel-16 | Ivo, Thursday, 12:50- 9.xz - it should be stated that this is a type 6 IE - Figure 9.xz.2 - in order to enable adding additiona parameters to the table, the Figure 9.xz.2 should start with length field- pCR should be against 24.519Ivo, Thursday, 12:58More detailed comments |
|  |  | [C1-200330](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200330.zip) | Support for traffic forwarding | Intel, Nokia, Nokia Shanghai Bell | other Rel-16 |  |
|  |  | [C1-200331](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200331.zip) | Additional LLDP parameters | Intel / Thomas | other Rel-16 |  |
|  |  | [C1-200339](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200339.zip) | Update of text on time synchronization | Qualcomm Incorporated / Lena | CR 1885 24.501 Rel-16 |  |
|  |  | [C1-200411](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200411.zip) | Port management corrections | Intel / Thomas | other Rel-16 | Lena, Thursday, 09:06* last change is also covered in Huawei’s C1-200566
* in subclause 8.5.1, “UE-initiated” should be “DS-TT-initiated“
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|  |  | [C1-200493](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200493.zip) | Definition alignment for UE-DS-TT residence time | vivo | CR 1928 24.501 Rel-16 |  |
|  |  | [C1-200564](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200564.zip) | Establish PDU session to transfer port management information containers | Huawei, HiSilicon/Cristina | CR 1947 24.501 Rel-16 | CRs in C1-200685, C1-200290, C1-200564 conflictLena, Thursday, 09:03CR is not needed, requirement for PDU sessions always on already covered, requirement for UE to request SSC mode 1 is not justifiedIvo, Thurssday, 15:55no need to add normative text on inclusion of Always-on PDU session requested IE in the bullet list starting with "*If the UE requests to establish a PDU session of "Ethernet" PDU session type and the UE supports transfer of port management information containers, the UE shall:*" as this is already captured in "*If* *the UE requests to establish a new PDU session as an always-on PDU session (e.g. because the PDU session is for TSC), the UE shall include the Always-on PDU session requested IE and set the value of the IE to "Always-on PDU session requested" in the PDU SESSION ESTABLISHMENT REQUEST message.*" |
|  |  | [C1-200566](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200566.zip) | Correction on port management message direction | Huawei, HiSilicon/Cristina | pCR 24.519 Rel-16 | Lena, Thursday, 09:05* “UE-initiated” should be changed to “DS-TT-initiated”
* The same change is covered in C1-200411
 |
|  |  | [C1-200570](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200570.zip) | Add PSFP parameters | Huawei, HiSilicon/Cristina | pCR 24.519 Rel-16 | Lena, Thursday, 09:05the changes in this CR overlap with those in C1-200329, preference for the encoding proposed in C1-200329. |
|  |  | [C1-200571](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200571.zip) | Correction for the wrongly implemented CR1963r1 | Huawei, HiSilicon/Cristina | CR 1949 24.501 Rel-16 | Lena, Thursday, 09:06in the CR coversheet, the CR # of the CR that was wrongly implemented is not correct, it should be CR 1693 instead of CR 1963 |
|  |  | [C1-200573](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200573.zip) | Exchange port management information container through N4 Session Level Reporting procedure | Huawei, HiSilicon/Cristina | pCR 24.519 Rel-16 | Lena, Thursday, 09:05don’t think N4 session level procedures between the SMF and the UPF are in the scope of TS 24.519, so this CR should be rejected |
|  |  | [C1-200687](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200687.zip) | Port management IE format and length updates | Intel / Thomas | other Rel-16 |  |
|  |  | [C1-200706](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200706.zip) | Resolving editor’s notes on reliable transmission | Nokia, Nokia Shanghai Bell | pCR 24.519 Rel-16 |  |
|  |  | [C1-200708](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200708.zip) | Duplicated Ethernet port parameters in case of validation and generation of LLDP frames processed centrally at NW-TT | Nokia, Nokia Shanghai Bell | pCR 24.519 Rel-16 |  |
|  |  | [C1-200734](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200734.zip) | Clarification on calculation of the residence time spent within the 5G system | Intel / Thomas | pCR 24.535 Rel-16 |  |
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|  | 5G\_CioT |  | Peter – Main |  |  | CT aspects of Cellular IoT support and evolution for the 5G System |
|  |  | [C1-200298](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200298.zip) | Update of Reading coverage enhancement status +CRCES for Connection to 5G Core Network | BlackBerry UK Limited | CR 0684 27.007 Rel-16 | Revision of C1-200116 |
|  |  | [C1-200328](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200328.zip) | Removal of EN and additional abnormal case for cause #31 | Samsung/Anikethan | CR 1881 24.501 Rel-16 |  |
|  |  | [C1-200351](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200351.zip) | Removal of EN and additional abnormal case for cause #31 | Samsung/Anikethan | CR 3330 24.301 Rel-16 |  |
|  |  | [C1-200368](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200368.zip) | Addition of MT-EDT support indication | Ericsson, Qualcomm Incorporated, OPPO / Mikael | CR 3332 24.301 Rel-16 | Fei, Thursday, 10:18Almost fine, some rewording requestedMikael, Thursday, 11:01Agrees with Fei, will fix it |
|  |  | [C1-200383](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200383.zip) | Resolve Editor´s Notes on NB-N1 mode extended NAS timers for CE | Ericsson / Mikael | CR 1891 24.501 Rel-16 |  |
|  |  | [C1-200384](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200384.zip) | Resolve Editor´s Notes on WB-N1 mode extended NAS timers for CE | Ericsson / Mikael | CR 1892 24.501 Rel-16 |  |
|  |  | [C1-200397](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200397.zip) | “MO exception data” access category | Ericsson / Ivo | CR 1897 24.501 Rel-16 | C1-200397, C1-200421 and C1-200677 overlap, all related to incoming LS in C1-200227 Fei, Thursday, 10:21Both CRs (421, 397)have proposed to support the ""MO exception data" in the SNPN. I am not sure whether the NB-N1 mode will be supported in the SNPN.Ivo, Thursday, 16:17unaware of any statement which excludes SNPN in NB-N1 mode. If that's correct, then someone might deploy SNPN in NB-N1 mode and the standard should be prepared for it. |
|  |  | [C1-200355](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200355.zip) | Applicability of UE specific DRX Parameter for NB-S1 mode Indicator | Vodafone GmbH | CR 3331 24.301 Rel-16 | C1-200355, C1-200417, C1-200498 overlapping, All related to the incoming LS in C1-200237 |
|  |  | [C1-200400](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200400.zip) | Stop T3565 upon connection resumption | vivo / Yanchao | CR 1900 24.501 Rel-16 | Corrected agenda |
|  |  | [C1-200417](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200417.zip) | Support for UE specific DRX for NB-S1 mode | Qualcomm Incorporated, Ericsson / Amer | discussion Rel-16 | C1-200355, C1-200417, C1-200498 overlapping, All related to the incoming LS in C1-200237 |
|  |  | [C1-200418](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200418.zip) | Support for the signalling of the capability for receiving WUS assistance information | Qualcomm Incorporated / Amer | CR 1907 24.501 Rel-16 |  |
|  |  | [C1-200419](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200419.zip) | Handling of user-plane resources for NB-IoT UEs having at least two PDU sessions | Qualcomm Incorporated, Ericsson / Amer | CR 1672 24.501 Rel-16 | Revision of C1-198585C1-200419 and C1-200497 overlap |
|  |  | [C1-200420](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200420.zip) | 5GSM congestion timers apply to data transfer over control plane | Qualcomm Incorporated / Amer | CR 1908 24.501 Rel-16 | Kaj, Thursday, 14:19In EPS, T3396 does not prevent sending of ESM DATA TRANSPORT message according to 6.5.1.4.2 and 6.5.3.4.2 in 24.301.Thus,  in 5GS, T3396, T3584 and T3585 should not prevent transfer of user data using control plane CIoT 5GS optimization.For this purpose, timer T3448 applies. |
|  |  | [C1-200421](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200421.zip) | Definition of a new access category for MO exception data | Qualcomm Incorporated / Amer | CR 1909 24.501 Rel-16 | C1-200397, C1-200421 and C1-200677 overlap, all related to incoming LS in C1-200227Fei, Thursday, 10:21Both CRs (421, 397) have proposed to support the ""MO exception data" in the SNPN. I am not sure whether the NB-N1 mode will be supported in the SNPN.Ivo, Thursday, 14:19exception data reporting is not a regulatory service, and thus "Access attempt for MO exceptional data" should be done after "Access attempt for operator-defined access category", as in C1-200397.Ivo, Thursday, 16:18unaware of any statement which excludes SNPN in NB-N1 mode. If that's correct, then someone might deploy SNPN in NB-N1 mode and the standard should be prepared for it. |
|  |  | [C1-200424](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200424.zip) | Update of +CNMPSD for NR | BlackBerry UK Ltd. | CR 0685 27.007 Rel-16 |  |
|  |  | [C1-200435](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200435.zip) | UE behaviour when T3447 running | ZTE | CR 1917 24.501 Rel-16 |  |
|  |  | [C1-200495](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200495.zip) | Enhancement on CPSR for CIoT CP data transport | Huawei, HiSilicon, Vodafone, ZTE, China Mobile, China Telecom, CATT/Lin | CR 1701 24.501 Rel-16 | Revision of C1-198581 |
|  |  | [C1-200496](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200496.zip) | Ciphering and deciphering handling of CPSR message | Huawei, HiSilicon/Lin | CR 1930 24.501 Rel-16 |  |
|  |  | [C1-200497](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200497.zip) | UE-requested user-plane resources release in NB-N1 mode | Huawei, HiSilicon/Lin | CR 1931 24.501 Rel-16 | C1-200419 and C1-200497 overlap |
|  |  | [C1-200498](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200498.zip) | NAS evaluation on options for UE specific DRX for NB-IoT | Huawei, HiSilicon/Lin | discussion Rel-16 | C1-200355, C1-200417, C1-200498 overlapping, All related to the incoming LS in C1-200237 |
|  |  | [C1-200500](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200500.zip) | Discussion on truncated 5G-S-TMSI over NAS | Huawei, HiSilicon/Lin | discussion Rel-16 |  |
|  |  | [C1-200501](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200501.zip) | Truncated 5G-S-TMSI over NAS | Huawei, HiSilicon/Lin | CR 1932 24.501 Rel-16 | Yang, Thursday, 11:36Proposes usage of a Note, instead repeated textFei, Thursday, 11:38The UE behaviour shall also be enhanced to indicate the UE will provide this info to the lower layer since the truncated S-TMSI is used over the RRC interface. |
|  |  | [C1-200502](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200502.zip) | AMF behavior on stop T3448 | Huawei, HiSilicon/Lin | CR 1933 24.501 Rel-16 |  |
|  |  | [C1-200503](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200503.zip) | No SMS in payload container IE in CPSR message | Huawei, HiSilicon/Lin | CR 1934 24.501 Rel-16 |  |
|  |  | [C1-200580](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200580.zip) | Stopping of T3513 after connection resume for user plane CIoT 5GS optimization | Samsung/Mahmoud | CR 1956 24.501 Rel-16 |  |
|  |  | [C1-200583](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200583.zip) | 5G-GUTI reallocation after resume from 5GMM-IDLE mode with suspend indication due to paging | Samsung/Mahmoud | CR 1959 24.501 Rel-16 | Fei, Thursday, 11:55motivation of the CR is fine. However one more condition should be added to clarify that this is only applied for the MT access resume cause.Now the CR looks that even the resume procedure is triggered by the mo-signalling or mo data, the 5G-GUTI allocation is also required during the lifetime of the NAS signalling connection.Mahmoud, Thursday, 16:25Provides an answer to Fei |
|  |  | [C1-200585](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200585.zip) | Adding an editor’s note for suspend indication due to user plane CIoT 5GS optimization | Samsung/Mahmoud | CR 1961 24.501 Rel-16 |  |
|  |  | [C1-200588](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200588.zip) | Ambiguity in the suspend indication from lower layers to the NAS | Samsung/Mahmoud | discussion 24.501 Rel-16 |  |
|  |  | [C1-200592](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200592.zip) | Recovery from fallback for UEs using CP CIoT optimization | Samsung/Mahmoud | CR 1966 24.501 Rel-16 |  |
|  |  | [C1-200593](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200593.zip) | Service area restrictions for UEs using CIoT 5GS optimization | Samsung/Mahmoud | CR 1967 24.501 Rel-16 |  |
|  |  | [C1-200594](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200594.zip) | Adding reference to TS 24.501 for exception data reporting  | Samsung/Mahmoud | CR 0047 24.368 Rel-16 |  |
|  |  | [C1-200618](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200618.zip) | Value range of UE specific DRX in NB-S1 mode | Vodafone GmbH | CR 3212 24.008 Rel-16 |  |
|  |  | [C1-200626](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200626.zip) | Indication of change in the use of enhanced coverage | BEIJING SAMSUNG TELECOM R&D | CR 1975 24.501 Rel-16 |  |
|  |  | [C1-200658](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200658.zip) | Correction to UL CIoT user data container not routable or not allowed to be routed | Ericsson /kaj | CR 1978 24.501 Rel-16 |  |
|  |  | [C1-200661](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200661.zip) | Single downlink data only indication and release of NAS signalling connection | Ericsson /kaj | CR 1979 24.501 Rel-16 |  |
|  |  | [C1-200663](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200663.zip) | PDU session status with control plane service request message | Ericsson /KAJ | CR 1980 24.501 Rel-16 |  |
|  |  | [C1-200666](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200666.zip) | Service gap control timer corrections | Ericsson /kaj | CR 3335 24.301 Rel-16 |  |
|  |  | [C1-200669](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200669.zip) | Service gap control, correction when to start service gap control timer in UE and NW | Ericsson /kaj | CR 1981 24.501 Rel-16 |  |
|  |  | [C1-200672](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200672.zip) | Clarification of control plane service request message options | Ericsson /kaj | CR 1982 24.501 Rel-16 |  |
|  |  | [C1-200675](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200675.zip) | CIoT user data container in CPSR message not forwarded | Ericsson /kaj | CR 1743 24.501 Rel-16 | Revision of C1-198950 |
|  |  | [C1-200677](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200677.zip) | UAC updates for NB-IoT to include "MO exception data" | DOCOMO Communications Lab. | CR 1983 24.501 Rel-16 | C1-200397, C1-200421 and C1-200677 overlap, all related to incoming LS in C1-200227 |
|  |  | [C1-200679](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200679.zip) | Clarification on the use of exception data reporting  | DOCOMO Communications Lab. | CR 1984 24.501 Rel-16 |  |
|  |  | [C1-200682](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200682.zip) | MO exception data for NB-IoT in 5G | DOCOMO Communications Lab., Ericsson | CR 1986 24.501 Rel-16 | WithdrawnCR was withdrawn as it used a CR number requested for 24.501 instead of 24.368 |
|  |  | [C1-200773](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200773.zip) | MO exception data for NB-IoT in 5G | DOCOMO Communications Lab., Ericsson | CR 0048 24.368 Rel-16 | CR was originally provided as C1-200682, on time, new CR number was needed for 24.368 |
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|  | 5WWC |  | Peter – Main |  |  | CT aspects on wireless and wireline convergence for the 5G system architecture |
|  |  | [C1-200276](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200276.zip) | Secondary authentication and W-AGF acting on behalf of FN-RG | Ericsson / Ivo | CR 1689 24.501 Rel-16 | Revision of C1-198161 |
|  |  | [C1-200277](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200277.zip) | EAP-5G handling and transport of NAS messages for wireline access | Ericsson / Ivo | CR 0110 24.502 Rel-16 | Revision of C1-198159 |
|  |  | [C1-200278](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200278.zip) | SUCI used by W-AGF acting on behalf of FN-RG | Ericsson / Ivo | CR 1870 24.501 Rel-16 | Conflict with C1-200754 in subclause 5.3.2 |
|  |  | [C1-200279](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200279.zip) | Resolving editor's note on W-AGF acting on behalf of FN-RG not using the "null integrity protection algorithm" 5G-IA0 | Ericsson / Ivo | CR 1871 24.501 Rel-16 |  |
|  |  | [C1-200280](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200280.zip) | Resolving editor's note on service area restrictions in case of FN-BRG | Ericsson / Ivo | CR 1872 24.501 Rel-16 |  |
|  |  | [C1-200281](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200281.zip) | Resolving editor's note in forbidden wireline access area | Ericsson / Ivo | CR 1873 24.501 Rel-16 |  |
|  |  | [C1-200282](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200282.zip) | Wireline 5G access network and wireline 5G access | Ericsson / Ivo | CR 1874 24.501 Rel-16 |  |
|  |  | [C1-200283](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200283.zip) | PEI clean up | Ericsson / Ivo | CR 1875 24.501 Rel-16 |  |
|  |  | [C1-200284](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200284.zip) | Alignment for stop of enforcement of mobility restrictions in 5G-RG and W-AGF acting on behalf of FN-CRG | Ericsson / Ivo | CR 1876 24.501 Rel-16 |  |
|  |  | [C1-200285](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200285.zip) | Introduction of GCI and GLI | Ericsson / Ivo | CR 1877 24.501 Rel-16 |  |
|  |  | [C1-200297](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200297.zip) | Removal of editor notes | BlackBery UK Ltd. Motorola Mobility, Lenovo | CR 0114 24.502 Rel-16 | Revision of C1-200114Ivo, Thursday, 14:22a particular 23.003 subclause should be referenced |
|  |  | [C1-200300](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200300.zip) | Additional QoS Information in an untrusted non-3GPP network | Motorola Mobility, Lenovo | CR 0111 24.502 Rel-16 | Revision of C1-200002Ivo, Thursday, 14:23Many detailed comments on the sections |
|  |  | [C1-200302](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200302.zip) | Removal of editor's notes for N5CW device | Motorola Mobility, Lenovo | CR 0112 24.502 Rel-16 | Revision of C1-200005 |
|  |  | [C1-200304](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200304.zip) | Removal of an editor's note | Motorola Mobility, Lenovo, BlackBerry UK Ltd. | CR 0113 24.502 Rel-16 | Revision of C1-200006 |
|  |  | [C1-200305](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200305.zip) | PDU session handling for N5CW device | Motorola Mobility, Lenovo | CR 1641 24.501 Rel-16 | Revision of C1-200007 |
|  |  | [C1-200425](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200425.zip) | Correct reference | BlackBerry UK Ltd. | CR 6410 24.229 Rel-16 | Ivo, Thursday, 17:10the CR fixes errors created in Rel-15. The CR does not seem be related to 5WWC. The CR should have been submitted for 5GS\_Ph1-CT or 5GProtoc16, which are out of scope of the e-meeting, or for IMS TEI16. |
|  |  | [C1-200426](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200426.zip) | Enabling mobility with (emergency) sessions/connections between the (trusted) non-3GPP access network connected to the 5GCN and the E-UTRAN | BlackBerry UK Ltd. | CR 1910 24.501 Rel-16 | Ivo, Thursday, 14:32- 4.8.2.3.2 2nd part - see no need of ordering of UE-requested PDU session establishment procedures when performing interworking of PDN connections in EPS to PDU sessions in N1 mode, as the UE can initiate several UE-requested PDU session establishment procedures in one UL NAS TRANSPORT request.- 6.4.1.2 - no need to add  "connected to 5GC" to "non-3GPP access"  as then we would need to put it everywhere. |
|  |  | [C1-200454](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200454.zip) | ACS information via DHCP | ZTE / Joy | CR 1919 24.501 Rel-16 |  |
|  |  | [C1-200455](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200455.zip) | LADN service does not apply for RG connected to 5GC via wireline access | ZTE / Joy | CR 0070 24.526 Rel-16 |  |
|  |  | [C1-200518](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200518.zip) | Work plan for the CT1 part of 5WWC | Huawei, HiSilicon /Christian | discussion Rel-16 |  |
|  |  | [C1-200754](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200754.zip) | Registration of N5GC devices via wireline access | Nokia, Nokia Shanghai Bell,Charter Communications | CR 2020 24.501 Rel-16 | Conflict with C1-200278 in subclause 5.3.2Ivo, Thursday, 14:37Many detailed comments |
|  |  | [C1-200755](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200755.zip) | Support of authentication and registration of N5GC devices via wireline access | Nokia, Nokia Shanghai Bell,Charter Communications | CR 0116 24.502 Rel-16 | Ivo, Thursday, 14:46Number of detailed reqes, - unclear how the W-AGF receives the EAP-request and where it sends the EAP-responses - likely a 24.501 CR is needed. |
|  |  | [C1-200756](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200756.zip) | Corrections on EUI-64 as PEI | Nokia, Nokia Shanghai Bell | CR 2021 24.501 Rel-16 | Ivo, Thursday, 14:48summary of change, part 1) is confusing  - EUI-64 is already part of the mobile identity IE. |
|  |  | [C1-200757](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200757.zip) | Corrections on N5CW support | Nokia, Nokia Shanghai Bell | CR 2022 24.501 Rel-16 |  |
|  |  | C1-200758 | Supporting IPTV NAS impacts | Nokia, Nokia Shanghai Bell | CR 2023 24.501 Rel-16 | WithdrawnLATE |
|  |  | C1-200759 | Supporting IPTV via wireline access | Nokia, Nokia Shanghai Bell | CR 0117 24.502 Rel-16 | WithdrawnLATE |
|  |  | [C1-200761](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200761.zip) | SUPI and SUCI for legacy wireline access | Nokia, Nokia Shanghai Bell | CR 0118 24.502 Rel-16 | Ivo, Thursday, 14;49Missing comma |
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|  | PARLOS |  | Lena – Breakout |  |  | CT aspects of System enhancements for Provision of Access to Restricted Local Operator Services by Unauthenticated UEs |
|  |  | [C1-200322](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200322.zip) | Factoring in T3346 during access to RLOS | Samsung R&D Institute India | CR 3327 24.301 Rel-16 |  |
|  |  | [C1-200476](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200476.zip) | Support of restriction on access to RLOS | Nokia, Nokia Shanghai Bell /Jennifer | CR 3333 24.301 Rel-16 |  |
|  |  | [C1-200477](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200477.zip) | Support of restriction on access to RLOS | Nokia, Nokia Shanghai Bell /Jennifer | CR 0495 23.122 Rel-16 |  |
|  |  | [C1-200478](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200478.zip) | NAS configuration on access to RLOS | Nokia, Nokia Shanghai Bell /Jennifer | CR 0046 24.368 Rel-16 |  |
|  |  | [C1-200479](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200479.zip) | Authentication and security handling for RLOS | Nokia, Nokia Shanghai Bell /Jennifer | CR 3334 24.301 Rel-16 |  |
|  |  | [C1-200480](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200480.zip) | Manual network selection procedure for access to RLOS | Nokia, Nokia Shanghai Bell /Jennifer | CR 0496 23.122 Rel-16 |  |
|  |  | [C1-200748](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200748.zip) | Detach before RLOS and Emergency Attach | MediaTek / Marko | CR 3338 24.301 Rel-16 |  |
|  |  | C1-200763 | De-registration before initial registration for RLOS and Emergency | MediaTek / Marko | CR 2025 24.501 Rel-16 | Withdrawn |
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|  | 5G\_eLCS (CT4) |  | Peter – Main |  |  | CT aspects of Enhancement to the 5GC LoCation ServicesIs TS 24.571 sufficiently stable to be sent to CT#87-e for approval |
|  |  | [C1-200568](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200568.zip) | Adding UE initiated LCS service operations | CATT/Scott | pCR 24.571 Rel-16 |  |
|  |  | [C1-200569](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200569.zip) | LCS messages and coding | CATT/Scott | pCR 24.571 Rel-16 |  |
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|  | V2XAPP |  | Lena – Breakout |  |  | CT aspects of V2XAPPIs TS 24.486 sufficiently stable to be sent to CT#87-e for information and/or approval |
|  |  | [C1-200519](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200519.zip) | Work plan for the CT1 part of V2XAPP | Huawei, HiSilicon /Christian | discussion Rel-16 |  |
|  |  | [C1-200522](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200522.zip) | Latest reference version of draft TS 24.486 | Huawei, HiSilicon /Christian | draft TS 24.486 Rel-16 |  |
|  |  | [C1-200528](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200528.zip) | Application level location tracking procedure | Huawei, HiSilicon /Christian | pCR 24.486 Rel-16 |  |
|  |  | [C1-200529](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200529.zip) | V2X message delivery procedure | Huawei, HiSilicon /Christian | pCR 24.486 Rel-16 |  |
|  |  | [C1-200530](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200530.zip) | V2X service discovery procedure | Huawei, HiSilicon /Christian | pCR 24.486 Rel-16 |  |
|  |  | [C1-200532](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200532.zip) | V2X sevice continuity procedure | Huawei, HiSilicon /Christian | pCR 24.486 Rel-16 |  |
|  |  | [C1-200533](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200533.zip) | General on provisioning of parameters | Huawei, HiSilicon /Christian | pCR 24.486 Rel-16 |  |
|  |  | C1-200534 | V2X USD provisioning | Huawei, HiSilicon /Christian | pCR 24.486 Rel-16 | Withdrawn |
|  |  | C1-200535 | PC5 parameters provisioning | Huawei, HiSilicon /Christian | pCR 24.486 Rel-16 | Withdrawn |
|  |  | [C1-200619](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200619.zip) | Structure and data semantics for application level location tracking procedure | Huawei, HiSilicon /Christian | pCR 24.486 Rel-16 |  |
|  |  | [C1-200621](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200621.zip) | Structure and data semantics for V2X message delivery procedure | Huawei, HiSilicon /Christian | pCR 24.486 Rel-16 |  |
|  |  | [C1-200622](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200622.zip) | Structure and data semantics for V2X service discovery procedure | Huawei, HiSilicon /Christian | pCR 24.486 Rel-16 |  |
|  |  | [C1-200623](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200623.zip) | Structure and data semantics for V2X UE registration procedure | Huawei, HiSilicon /Christian | pCR 24.486 Rel-16 |  |
|  |  | [C1-200624](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200624.zip) | Structure and data semantics for V2X UE de-registration procedure | Huawei, HiSilicon /Christian | pCR 24.486 Rel-16 |  |
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|  | eV2XARC |  | Lena – Breakout |  |  | CT aspects of eV2XARCIs TS 24.587 sufficiently stable to be sent to CT#87-e for approval?Is TS 24.588 sufficiently stable to be sent to CT#87-e for approval? |
|  |  | [C1-200292](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200292.zip) | UE policies for V2X communication over PC5 | Ericsson / Ivo | pCR 24.588 Rel-16 | CRs C1-200391, C1-200389, C1-200388, C1-200386 influence coding in CR C1-200292 |
|  |  | [C1-200293](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200293.zip) | Updates of configuration parameters for V2X communication over Uu | Ericsson / Ivo | pCR 24.587 Rel-16 |  |
|  |  | [C1-200294](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200294.zip) | V2X communication over Uu | Ericsson / Ivo | pCR 24.587 Rel-16 |  |
|  |  | [C1-200295](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200295.zip) | UE policies for V2X communication over Uu | Ericsson / Ivo | pCR 24.588 Rel-16 |  |
|  |  | C1-200321 | Precedence order between V2X configuration parameters | LG Electronics | pCR 24.587 Rel-16 | WithdrawnRevision of C1-198404 |
|  |  | [C1-200324](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200324.zip) | Direct link establishment procedure update based on SA3 LS | OPPO / Rae | pCR 24.587 Rel-16 |  |
|  |  | [C1-200325](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200325.zip) | Remove the FFS on non-IP | OPPO / Rae | pCR 24.587 Rel-16 |  |
|  |  | [C1-200326](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200326.zip) | Decoding on V2X service ID and application ID | OPPO / Rae | pCR 24.587 Rel-16 |  |
|  |  | [C1-200327](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200327.zip) | Keep alive procedure | OPPO / Rae | pCR 24.587 Rel-16 |  |
|  |  | [C1-200349](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200349.zip) | Security establishment for PC5 unicast link | Qualcomm Incorporated / Lena | pCR 24.587 Rel-16 |  |
|  |  | [C1-200385](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200385.zip) | Adding abnormal case on the network side | Huawei, HiSilicon / Chen | pCR 24.587 Rel-16 |  |
|  |  | [C1-200386](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200386.zip) | Correction for the list of the V2X services authorized for PPPR over V2X PC5 in E-UTRA | Huawei, HiSilicon / Chen | pCR 24.587 Rel-16 | CRs C1-200391, C1-200389, C1-200388, C1-200386 influence coding in CR C1-200292 |
|  |  | [C1-200387](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200387.zip) | Correction for the list of V2X service identifier to PDU session parameters mapping rules over V2X Uu | Huawei, HiSilicon / Chen | pCR 24.587 Rel-16 |  |
|  |  | [C1-200388](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200388.zip) | Correction for the list of V2X service identifier to Tx profiles mapping rules over V2X PC5 | Huawei, HiSilicon / Chen | pCR 24.587 Rel-16 | CRs C1-200391, C1-200389, C1-200388, C1-200386 influence coding in CR C1-200292 |
|  |  | [C1-200389](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200389.zip) | Correction for the list of V2X service identifier to V2X E-UTRA frequency mapping rules over V2X PC5 | Huawei, HiSilicon / Chen | pCR 24.587 Rel-16 | CRs C1-200391, C1-200389, C1-200388, C1-200386 influence coding in CR C1-200292 |
|  |  | [C1-200390](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200390.zip) | Resolution of the editor's note on details about PC5 unicast link establishment procedure not accepted by the target UE | Huawei, HiSilicon / Chen | pCR 24.587 Rel-16 |  |
|  |  | [C1-200391](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200391.zip) | Resolution of the editor's note on validity timer | Huawei, HiSilicon / Chen | pCR 24.587 Rel-16 | C1-200391, C1-200389, C1-200388, C1-200386 influence coding in CR C1-200292 |
|  |  | [C1-200350](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200350.zip) | PC5 unicast link keep-alive procedure | Qualcomm Incorporated / Lena | pCR 24.587 Rel-16 |  |
|  |  | [C1-200437](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200437.zip) | PC5 unicast link release procedure | vivo | pCR 24.587 Rel-16 |  |
|  |  | [C1-200438](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200438.zip) | Encoding of direct link release messages and parameters | vivo | pCR 24.587 Rel-16 |  |
|  |  | [C1-200439](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200439.zip) | PC5 unicast link identifier update procedure | vivo | pCR 24.587 Rel-16 |  |
|  |  | [C1-200440](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200440.zip) | Updates to the link modification procedure | vivo | pCR 24.587 Rel-16 |  |
|  |  | [C1-200441](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200441.zip) | Encoding of direct link modification messages and parameters | vivo | pCR 24.587 Rel-16 |  |
|  |  | [C1-200520](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200520.zip) | Work plan for the CT1 part of eV2XARC | Huawei, HiSilicon /Christian | discussion Rel-16 |  |
|  |  | [C1-200521](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200521.zip) | Latest reference version of draft TS 24.587 | Huawei, HiSilicon /Christian | draft TS 24.587 Rel-16 |  |
|  |  | [C1-200525](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200525.zip) | Resolution of the editor's notes on precedence of V2X configuration parameters | Huawei, HiSilicon /Christian | pCR 24.587 Rel-16 |  |
|  |  | [C1-200536](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200536.zip) | Operations for broadcast mode and groupcast mode communication over PC5 | Huawei, HiSilicon /Christian | pCR 24.587 Rel-16 |  |
|  |  | [C1-200537](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200537.zip) | Data transmission over PC5 unicast link | Huawei, HiSilicon /Christian | pCR 24.587 Rel-16 |  |
|  |  | [C1-200538](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200538.zip) | Introduction of “PC5 Unicast Link Identifier Update Procedure” | InterDigital Communications | pCR 24.587 Rel-16 |  |
|  |  | [C1-200595](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200595.zip) | Triggering service request procedure for V2X communication over PC5 interface | LG Electronics / SangMin | CR 1968 24.501 Rel-16 |  |
|  |  | [C1-200596](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200596.zip) | Discussion on multiple V2X services during the direct link establishment procedure | LG Electronics / SangMin | discussion Rel-16 |  |
|  |  | [C1-200597](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200597.zip) | Multiple V2X service identifiers in DIRECT LINK ESTABLISHMENT REQUEST message | LG Electronics / SangMin | pCR 24.587 Rel-16 |  |
|  |  | [C1-200598](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200598.zip) | Association between V2X service id and PC5 QoS flow description | LG Electronics / SangMin | pCR 24.587 Rel-16 |  |
|  |  | [C1-200603](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200603.zip) | Latest reference version of draft TS 24.588 | LG Electronics / SangMin | draft TS 24.588 Rel-16 |  |
|  |  | [C1-200632](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200632.zip) | PC5 unicast link keep-alive procedure – additions to C1-200350 | Apple | pCR 24.587 Rel-16 |  |
|  |  | [C1-200652](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200652.zip) | Clean-up for TS 24.588 | LG Electronics / SangMin | pCR 24.588 Rel-16 |  |
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|  | RACS (CT4 lead) |  | Peter – Main |  |  | CT aspects of optimizations on UE radio capability signaling |
|  |  | [C1-200340](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200340.zip) | RACS CT work plan | Qualcomm Incorporated / Lena | discussion Rel-16 |  |
|  |  | [C1-200341](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200341.zip) | Proposed way forward on remaining CT1 items for RACS | Qualcomm Incorporated / Lena | discussion Rel-16 |  |
|  |  | [C1-200342](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200342.zip) | UE radio capability ID assignment via GUTI reallocation procedure | Qualcomm Incorporated / Lena | CR 3328 24.301 Rel-16 | Mikael, Thursday, 11:51that the deletion indication in GUTI reallocation command seems to be handled in the UE as a parameter to store (5.4.1.3):“in WB-S1 mode, if the UE supports RACS, store the UE radio capability ID or UE radio capability ID deletion indication, if provided”Whereas my understanding is that it is an indication that triggers UE action (delete Network-assigned RACS IDs) and there will be o storing of this indication.Further I think that for the two new IEs, only one of then shall be provided in the message. We normally do not use Conditional IEs (even if that might be an option), but I think it would be good to express in inclusion criteria, or in some other way. |
|  |  | [C1-200343](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200343.zip) | Finalizing provisioning of manufacturer-assigned UE radio capability IDs at the UE | Qualcomm Incorporated / Lena | CR 0045 24.368 Rel-16 |  |
|  |  | [C1-200344](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200344.zip) | Removal of Editor’s note on applicability of RACS to SNPNs | Qualcomm Incorporated / Lena | CR 1886 24.501 Rel-16 |  |
|  |  | [C1-200345](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200345.zip) | Finalizing the encoding of the UE radio capability ID | Qualcomm Incorporated / Lena | CR 1887 24.501 Rel-16 | Delete the same Editor’s note as C1-200723, plus contains more changes |
|  |  | [C1-200346](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200346.zip) | UE radio capability ID deletion upon Version ID change | Qualcomm Incorporated / Lena | CR 1888 24.501 Rel-16 |  |
|  |  | [C1-200402](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200402.zip) | RACS not apply for non-3GPP access  | vivo / Yanchao | CR 1902 24.501 Rel-16 | Overlaps with C1-200725 which covers more changes.Lena, Thursday, 09:02overlaps with the changes on C1-200725, which covers more changes. preference for progressing C1-200725Yanchao, Thursday, 12:01For those features that only apply to 3GPP access, such as: LADN, MICO, CIoT, UAC, DRX, service area restrictions and etc., we only mention that in the general sub clause 4.7.2.1, and no conditions are added for detailed behaviors.If we add the corresponding conditions for every detailed behaviors, the specification  would be too complex and redundant.I think we should follow the same principle  for RACS not applicable to non-3GPP access, and only capture “RACS does not apply to Non-3GPP access” in the general section. Therefore, all the detailed changes of “the procedure is for 3GPP access” in C1-200725 are not needed. We propose C1-200402 as way forward. |
|  |  | [C1-200347](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200347.zip) | UE radio capability ID deletion upon Version ID change | Qualcomm Incorporated / Lena | CR 3329 24.301 Rel-16 |  |
|  |  | [C1-200463](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200463.zip) | Clarification of the cause of start of T3550 | vivo | CR 1922 24.501 Rel-16 |  |
|  |  | [C1-200720](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200720.zip) | UE behaviour upon receipt of a UE radio capability ID deletion indication | Nokia, Nokia Shanghai Bell | CR 2002 24.501 Rel-16 |  |
|  |  | [C1-200722](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200722.zip) | UE behaviour upon receipt of a UE radio capability ID deletion indication | Nokia, Nokia Shanghai Bell | CR 3336 24.301 Rel-16 |  |
|  |  | [C1-200723](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200723.zip) | Format of the UE radio capability ID | Nokia, Nokia Shanghai Bell | CR 2003 24.501 Rel-16 | CR deletes an Editor’s note which is also deleted by C1-200345Lena, Thursday, 09:03Fin with the change but it is already covered in C1-200345, which covers more changes. I suggest merging C1-200723 into C1-200345. |
|  |  | [C1-200725](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200725.zip) | RACS not applicable for non-3GPP access | Nokia, Nokia Shanghai Bell | CR 2005 24.501 Rel-16 | Overlaps with C1-200402. Covers more required changes but missed the change to subclause 4.7.2 which is included in C1-200402.Lena, Thursday, 09:03fine with the CR except that changes in subclause 4.7.2 (as done in C1-200402) are missing.Mikael, THursdy, 11:18For the proposed changes, what is the justification to add “the procedure is for 3GPP access” for the RACS parameters? I cannot see that this has been done for other parameters applicable to 3GPP access only, so I think these additions are not needed.Yanchao, Thursday, 12.17As I mentioned in another email:I think we should follow the same principle for capturing a specific feature not applicable for non-3GPP access, which is only capture that in general section, same as LADN, MICO, CIoT, UAC, DRX, service area restrictions and etc.Therefore, all the detailed changes of “the procedure is for 3GPP access” in C1-200725 are not needed. We propose C1-200402 as way forward. |
|  |  | [C1-200726](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200726.zip) | UE radio capability information storage not needed for RACS | Nokia, Nokia Shanghai Bell | CR 2006 24.501 Rel-16 | Lena, Thursday, 09:03CR coversheet states that there is no need for the AMF to store the UE radio capabilities when the UE supports RACS, but this does not seem correctMikael, Thursday, 11:26In the updated paragraphs the possibility of no stored UE Radio capabilities is covered by “any”/”if any”, and there is no need to add a RACS dependency.**I think this CR is not needed**.  |
|  |  | [C1-200727](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200727.zip) | UE radio capability information storage not needed for RACS | Nokia, Nokia Shanghai Bell | CR 3337 24.301 Rel-16 | Lena, Thursday, 09:03CR coversheet states that there is no need for the MME to store the UE radio capabilities when the UE supports RACS, but this does not seem correctMikael, Thursday, 11:26In the updated paragraphs the possibility of no stored UE Radio capabilities is covered by “any”/”if any”, and there is no need to add a RACS dependency.**I think this CR is not needed**.Yanchao, THursady, 12:17Same as Lena |
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|  | 5G\_SRVCC (CT4 lead) |  | Peter – Main |  |  | CT aspects of single radio voice continuity from 5GS to 3G |
|  |  | [C1-200427](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200427.zip) | Use registration message to inform the network when the SRVCC information changes | BlackBerry UK Ltd. | CR 1911 24.501 Rel-16 | Ivo, Thursday, 15;48- 5.5.1.2.2 - not needed, the 24.501 baseline text is correct- 5.5.1.3.2 - not needed, 24.301 uses similar wording as in 24.501 baseline^ |
|  |  | [C1-200436](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200436.zip) | PDU session release at the UE side | ZTE, China Unicom, Ericsson | CR 1918 24.501 Rel-16 |  |
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|  | xBDT (CT3 lead) |  | Peter – Main |  |  | CT aspects on 5GS Transfer of Policies for Background Data100% |
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|  | IAB-CT (CT4 lead) |  | Peter – Main |  |  | CT aspects of support for integrated access and backhaul (IAB)CT1 no longer affected by this work item |
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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 |
|  |  | [C1-200290](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200290.zip) | Always-On PDU session and URLLC | Ericsson / Ivo | CR 1878 24.501 Rel-16 | CRs in C1-200685, C1-200290, C1-200564 conflict |
|  |  | [C1-200685](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200685.zip) | Setting the Always-on PDU session indication IE in the PDU SESSION ESTABLISHMENT ACCEPT message | Nokia, Nokia Shanghai Bell | CR 1987 24.501 Rel-16 | CRs in C1-200685, C1-200290, C1-200564 conflictIvo, Thursday, 15:51C1-200685 contains similar changes as C1-200290. However, C1-200290 address an additional occurence. Would it be possible to **merge C1-200685 into C1-200290?** |
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|  | SEAL |  | Lena – Breakout |  |  | CT aspects of Service Enabler Architecture Layer for VerticalsIs TS 24.544 sufficiently stable to be sent to CT#87-e for approval? Is TS 24.545 sufficiently stable to be sent to CT#87-e for information and/or approval?Is TS 24.546 sufficiently stable to be sent to CT#87-e for approval? Is TS 24.547 sufficiently stable to be sent to CT#87-e for approval?Is TS 24.548 sufficiently stable to be sent to CT#87-e for information and/or approval? |
|  |  | [C1-200449](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200449.zip) | Obtain list of users based on location | Samsung / Sapan | pCR 24.545 Rel-16 |  |
|  |  | [C1-200450](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200450.zip) | Annex to describes the functionality expected from the HTTP entities | Samsung, Intel / Sapan | pCR 24.547 Rel-16 |  |
|  |  | [C1-200523](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200523.zip) | Latest reference version of draft TS 24.545 | Huawei, HiSilicon /Christian | draft TS 24.545 Rel-16 |  |
|  |  | [C1-200524](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200524.zip) | Latest reference version of draft TS 24.548 | Huawei, HiSilicon /Christian | draft TS 24.548 Rel-16 |  |
|  |  | [C1-200526](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200526.zip) | Off-network procedures for SEAL location management | Huawei, HiSilicon /Christian | pCR 24.545 Rel-16 |  |
|  |  | [C1-200527](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200527.zip) | Off-network procedures for SEAL network resource management | Huawei, HiSilicon /Christian | pCR 24.548 Rel-16 |  |
|  |  | [C1-200552](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200552.zip) | Fetching location reporting configuration | Huawei, HiSilicon / Chen | pCR 24.545 Rel-16 | Merged into C1-20774 |
|  |  | [C1-200553](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200553.zip) | Structure and data semantics for fetching location reporting configuration | Huawei, HiSilicon / Chen | pCR 24.545 Rel-16 | Merged into C1-20774 |
|  |  | [C1-200554](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200554.zip) | On-demand location reporting procedure | Huawei, HiSilicon / Chen | pCR 24.545 Rel-16 |  |
|  |  | [C1-200555](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200555.zip) | Structure and data semantics for on-demand location reporting procedure | Huawei, HiSilicon / Chen | pCR 24.545 Rel-16 |  |
|  |  | [C1-200556](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200556.zip) | Location reporting event-triggered configuration cancel procedure | Huawei, HiSilicon / Chen | pCR 24.545 Rel-16 |  |
|  |  | [C1-200557](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200557.zip) | Location information subscription procedure | Huawei, HiSilicon / Chen | pCR 24.545 Rel-16 |  |
|  |  | [C1-200558](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200558.zip) | Structure and data semantics for location information subscription procedure | Huawei, HiSilicon / Chen | pCR 24.545 Rel-16 |  |
|  |  | [C1-200559](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200559.zip) | Event-triggered location information notification procedure | Huawei, HiSilicon / Chen | pCR 24.545 Rel-16 |  |
|  |  | [C1-200560](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200560.zip) | Structure and data semantics for Event-triggered location information notification procedure | Huawei, HiSilicon / Chen | pCR 24.545 Rel-16 |  |
|  |  | [C1-200561](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200561.zip) | On-demand usage of location information procedure | Huawei, HiSilicon / Chen | pCR 24.545 Rel-16 |  |
|  |  | [C1-200562](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200562.zip) | MBMS bearer announcement over MBMS bearer procedure | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-200563](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200563.zip) | MBMS bearer quality detection procedure | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-200607](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200607.zip) | Latest draft version of TS 24.547 ver 1.0.0 | Intel / Vivek | pCR 24.547 Rel-16 |  |
|  |  | [C1-200609](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200609.zip) | Updates to Client User Authentication Procedure | Intel / Vivek | pCR 24.547 Rel-16 |  |
|  |  | [C1-200611](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200611.zip) | Updates to Server User Authentication Procedure | Intel / Vivek | pCR 24.547 Rel-16 |  |
|  |  | [C1-200612](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200612.zip) | Updates to Client Token Exchange Procedure | Intel / Vivek | pCR 24.547 Rel-16 |  |
|  |  | [C1-200613](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200613.zip) | Updates to Server Token Exchange Procedure | Intel / Vivek | pCR 24.547 Rel-16 |  |
|  |  | [C1-200614](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200614.zip) | Off Network Procedures for Identity Management | Intel / Vivek | pCR 24.547 Rel-16 |  |
|  |  | [C1-200615](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200615.zip) | Resolution of editor's note under clause 6.2.2.2.1 | Huawei, HiSilicon /Christian | pCR 24.548 Rel-16 |  |
|  |  | [C1-200616](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200616.zip) | Resolution of editor's note under 6.2.2.2.3 | Huawei, HiSilicon /Christian | pCR 24.548 Rel-16 |  |
|  |  | [C1-200617](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200617.zip) | General on unicast resource management | Huawei, HiSilicon /Christian | pCR 24.548 Rel-16 |  |
|  |  | [C1-200633](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200633.zip) | Adding access token in proper header of HTTP request from client | Samsung / Sapan | pCR 24.544 Rel-16 |  |
|  |  | [C1-200634](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200634.zip) | XML schema for SEAL group document and update coding | Samsung / Sapan | pCR 24.544 Rel-16 |  |
|  |  | [C1-200635](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200635.zip) | Updating client side procedures based on XML schema | Samsung / Sapan | pCR 24.544 Rel-16 |  |
|  |  | [C1-200636](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200636.zip) | Location based group creation procedure | Samsung / Sapan | pCR 24.544 Rel-16 | See also: C1-200449 |
|  |  | [C1-200637](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200637.zip) | Parameters for group event subscription and notification | Samsung / Sapan | pCR 24.544 Rel-16 |  |
|  |  | [C1-200638](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200638.zip) | Procedures for management of group events subscription | Samsung / Sapan | pCR 24.544 Rel-16 | Related to C1-200637 |
|  |  | [C1-200639](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200639.zip) | Procedures to notify group events | Samsung / Sapan | pCR 24.544 Rel-16 | Related to C1-200637 |
|  |  | [C1-200640](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200640.zip) | Removal of clause for security parameter | Samsung / Sapan | pCR 24.544 Rel-16 |  |
|  |  | [C1-200641](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200641.zip) | Group announcement and join procedure | Samsung / Sapan | pCR 24.544 Rel-16 |  |
|  |  | [C1-200642](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200642.zip) | Group member leave procedure | Samsung / Sapan | pCR 24.544 Rel-16 |  |
|  |  | [C1-200643](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200643.zip) | Removal of editor’s note for off-network | Samsung / Sapan | pCR 24.544 Rel-16 |  |
|  |  | [C1-200644](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200644.zip) | Update references | Samsung / Sapan | pCR 24.544 Rel-16 |  |
|  |  | [C1-200645](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200645.zip) | XML schema for VAL user profile document and update of coding | Samsung / Sapan | pCR 24.546 Rel-16 |  |
|  |  | [C1-200646](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200646.zip) | XML schema and coding for VAL UE configuration document | Samsung / Sapan | pCR 24.546 Rel-16 |  |
|  |  | [C1-200647](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200647.zip) | Management of configuration event subscription | Samsung / Sapan | pCR 24.546 Rel-16 | Related to C1-200649 |
|  |  | [C1-200648](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200648.zip) | Procedure to notify configuration management event | Samsung / Sapan | pCR 24.546 Rel-16 | Related to C1-200649 |
|  |  | [C1-200649](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200649.zip) | Parameters for configuration event subscription and notification | Samsung / Sapan | pCR 24.546 Rel-16 |  |
|  |  | [C1-200650](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200650.zip) | Corrections in procedures | Samsung / Sapan | pCR 24.546 Rel-16 |  |
|  |  | [C1-200651](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200651.zip) | Removal of editor’s note for off-network | Samsung / Sapan | pCR 24.546 Rel-16 |  |
|  |  | [C1-200660](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200660.zip) | Latest draft version of TS 24.544 ver 1.0.0 | Samsung / Sapan | pCR 24.544 Rel-16 |  |
|  |  | [C1-200662](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200662.zip) | Latest draft version of TS 24.546 ver 1.0.0 | Samsung / Sapan | pCR 24.546 Rel-16 |  |
|  |  | [C1-200676](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200676.zip) | Workplan for SEAL | Samsung / Sapan | Work Plan  |  |
|  |  | C1-20774 | Update to Event-triggered location reporting procedure | Huawei, HiSilicon /Christian | pCR 24.545 Rel-16 | Revision of C1-200608 |
|  |  | C1-200775 | Update to structure and data semantics for event-triggered location reporting procedure | Huawei, HiSilicon /Christian | pCR 24.545 Rel-16 | Revision of C1-200610 |
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|  | Other Rel-16 non-IMS issues |  | Peter – Main |  |  | Other Rel-16 non-IMS topics**Only revision of agreed CRs from the ad-hoc meeting and DISC paper supporting LS** |
|  |  | C1ah-200024 | Correction for misalignment of 23.041 with 23.007 and 23.527 | Ericsson, one2many / Ivo | CR 0204 23.041 Rel-16 | Agreed |
|  |  | C1ah-200064 | Correction on T3402 for deactivated value | Huawei, HiSilicon/Lin | CR 3321 24.301 Rel-16 | Agreed |
|  |  | C1ah-200186 | Correcting reference | BlackBerry UK Ltd. | CR 0128 24.007 Rel-16 | AgreedRevision of C1ah-200136\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Revision of C1ah-200134\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Revision of C1ah-200010 |
|  |  | C1ah-200207 | Correcting active flag and signalling active flag wording | BlackBerry UK Ltd. | CR 3314 24.301 Rel-16 | Agreed Revision of C1ah-200193\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Revision of C1ah-200185\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Revision of C1ah-200128\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Revision of C1ah-200015 |
|  |  | C1ah-200209 | Correct UE behavior when maximum number of active EPS bearer contexts is reached and the upper layers request more DRBs | BlackBerry UK Limited | CR 3317 24.301 Rel-16 | Agreed Revision of C1ah-200184\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Revision of C1ah-200125\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Revision of C1ah-200052 |
|  |  | [C1-200308](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200308.zip) | Removal of Duplicate Service Operation Details | Cisco Systems Belgium | CR 0207 23.041 Rel-16 | PostponedNew CR under TEI16, out of scope for this meeting |
|  |  | [C1-200606](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200606.zip) | Considerations for AML over SMS in roaming scenarios | Apple | discussion Rel-16 | PostponedNew input DISC on TEI16, out of scope of this meeting |
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|  | WIs for IMS |  | Joergen – Breakout  |  |  |  |
|  | MCCI\_CT |  |  |  |  | Mission Critical Communication Interworking with Land Mobile Radio SystemsIs TS 29.582 sufficiently stable to be sent to CT#87-e for approval? |
|  |  | [C1-200366](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200366.zip) | Non-3GPP Message for Data interworking | Sepura, Hytera Communications Corp. | pCR 29.582 Rel-16 |  |
|  |  | [C1-200367](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200367.zip) | SDS media plane message handling by IWF | Sepura, Hytera Communications Corp. | pCR 29.582 Rel-16 |  |
|  |  | [C1-200369](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200369.zip) | Remove editor's note – clause 4.1 | FirstNet / Mike | pCR 29.582 Rel-16 |  |
|  |  | [C1-200370](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200370.zip) | Remove editor's note – clause 4.2.2 | FirstNet / Mike | pCR 29.582 Rel-16 |  |
|  |  | [C1-200371](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200371.zip) | Remove editor's note – clause 6.3.2.1 | FirstNet / Mike | pCR 29.582 Rel-16 |  |
|  |  | [C1-200372](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200372.zip) | Remove editor's note – clause 6.6.2 | FirstNet / Mike | pCR 29.582 Rel-16 |  |
|  |  | [C1-200373](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200373.zip) | Remove editor's note – clause 8.3.2.8 | FirstNet / Mike | pCR 29.582 Rel-16 |  |
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|  | MCProtoc16 |  | Joergen – Breakout  |  |  | Protocol enhancements for Mission Critical Services for Rel-16 |
|  |  | [C1-200357](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200357.zip) | Correcting SIP related terminology | Ericsson / Nevenka | CR 0543 24.379 Rel-16 |  |
|  |  | [C1-200358](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200358.zip) | Correcting SIP related terminology | Ericsson / Nevenka | CR 0089 24.281 Rel-16 |  |
|  |  | [C1-200359](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200359.zip) | Correcting SIP related terminology | Ericsson / Nevenka | CR 0099 24.282 Rel-16 |  |
|  |  | [C1-200709](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200709.zip) | FEC encoding by the BM-SC | ENENSYS | CR 0068 24.581 Rel-16 |  |
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|  | MuD |  | Joergen – Breakout |  |  | Multi-device and multi-identityIs TS 24.174 sufficiently stable to be sent to CT#87-e for approval?Is Ts 24.175 management object sufficiently stable to be sent to CT#87-e for approval? |
|  |  | [C1-200360](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200360.zip) | Update of OMA references | Ericsson / Nevenka | pCR 24.174 Rel-16 |  |
|  |  | [C1-200361](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200361.zip) | Adding interactions with "Multi-Device" and "Multi-Identity" services | Ericsson / Nevenka | CR 0188 24.604 Rel-16 |  |
|  |  | [C1-200362](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200362.zip) | Adding interactions with "Multi-Device" and "Multi-Identity" services | Ericsson / Nevenka | CR 0028 24.605 Rel-16 |  |
|  |  | [C1-200363](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200363.zip) | Adding interactions with "Multi-Device" and "Multi-Identity" services | Ericsson / Nevenka | CR 0075 24.615 Rel-16 |  |
|  |  | [C1-200364](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200364.zip) | Adding interactions with "Multi-Device" and "Multi-Identity" services | Ericsson / Nevenka | CR 0039 24.629 Rel-16 |  |
|  |  | [C1-200653](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200653.zip) | Clarifications of identity definitions and activation procedures | Ericsson /Jörgen | pCR 24.174 Rel-16 |  |
|  |  | [C1-200654](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200654.zip) | Call log handling, Additional-Identity | Ericsson /Jörgen | pCR 24.174 Rel-16 |  |
|  |  | [C1-200656](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200656.zip) | Conf indication completion | Ericsson /Jörgen | pCR 24.174 Rel-16 |  |
|  |  | [C1-200657](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200657.zip) | Management object correction, MuD | Ericsson /Jörgen | pCR 24.175 Rel-16 |  |
|  |  | [C1-200664](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200664.zip) | MO for MuD and MiD correction | Orange / Mariusz | pCR 24.175 Rel-16 |  |
|  |  | [C1-200665](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200665.zip) | MuD MiD and CAT interactions | Orange / Mariusz | pCR 24.174 Rel-16 |  |
|  |  | [C1-200667](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200667.zip) | MuD MiD and CRS interactions | Orange / Mariusz | pCR 24.174 Rel-16 |  |
|  |  | [C1-200668](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200668.zip) | CAT interactsions with MuD and MiD | Orange / Mariusz | CR 0118 24.182 Rel-16 |  |
|  |  | [C1-200670](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200670.zip) | CRS interactsions with MuD and MiD | Orange / Mariusz | CR 0061 24.183 Rel-16 |  |
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|  | IMSProtoc16 |  | Joergen – Breakout  |  |  | IMS Stage-3 IETF Protocol Alignment for Rel-16 |
|  |  | [C1-200625](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200625.zip) | Location information; mid-call access change | Ericsson, Deutsche Telekom /Jörgen | CR 6411 24.229 Rel-16 |  |
|  |  | [C1-200659](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200659.zip) | Correction of P-Associated-URI handling | Ericsson /Jörgen | CR 6412 24.229 Rel-16 |  |
|  |  | [C1-200684](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200684.zip) | UAC for MO-IMS registration related signalling EN resolution | NTT DOCOMO INC. | CR 6413 24.229 Rel-16 |  |
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|  | MCSMI\_CT |  | Joergen – Breakout  |  |  | Mission Critical system migration and interconnection |
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|  | eMCData2 |  | Joergen – Breakout  |  |  | CT aspects of Enhancements to Functional architecture and information flows for Mission Critical Data |
|  |  | [C1-200447](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200447.zip) | Key download procedrue for MCData | Samsung / Sapan | CR 0102 24.282 Rel-16 |  |
|  |  | [C1-200475](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200475.zip) | Delete Stored Object(s) in MCData message store | AT&T, Samsung  | CR 0106 24.282 Rel-16 |  |
|  |  | [C1-200531](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200531.zip) | Add Message Store Client subclause  | AT&T, Samsung  | CR 0107 24.282 Rel-16 |  |
|  |  | [C1-200539](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200539.zip) | Copy stored object(s) and-or folder(s) | AT&T, Samsung  | CR 0108 24.282 Rel-16 |  |
|  |  | [C1-200540](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200540.zip) | Creating new folder | AT&T, Samsung  | CR 0109 24.282 Rel-16 |  |
|  |  | [C1-200541](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200541.zip) | Delete folder | AT&T, Samsung  | CR 0110 24.282 Rel-16 |  |
|  |  | [C1-200542](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200542.zip) | Move object(s) and folder(s) | AT&T, Samsung  | CR 0111 24.282 Rel-16 |  |
|  |  | [C1-200543](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200543.zip) | Search for Folders in MCData message store | AT&T, Samsung  | CR 0112 24.282 Rel-16 |  |
|  |  | [C1-200544](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200544.zip) | Retrieval of stored object | AT&T, Samsung  | CR 0103 24.282 Rel-16 | Revision of C1-200448 |
|  |  | [C1-200548](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200548.zip) | Search for Objects in MCData message store | AT&T, Samsung  | CR 0104 24.282 Rel-16 | Revision of C1-200473 |
|  |  | [C1-200550](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200550.zip) | Update Object(s) in MCData message store | AT&T, Samsung  | CR 0105 24.282 Rel-16 | Revision of C1-200474 |
|  |  | [C1-200705](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200705.zip) | Move the stored object to destination folder | Samsung Electronics Co., Ltd | CR 0113 24.282 Rel-16 |  |
|  |  | [C1-200711](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200711.zip) | Upload the objects to the MCData message store | Samsung, AT&T | CR 0114 24.282 Rel-16 |  |
|  |  | [C1-200712](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200712.zip) | Included absolute URI associated with the media storage function of MCData content server | Samsung | CR 0066 24.483 Rel-16 |  |
|  |  | [C1-200713](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200713.zip) | Included absolute URI associated with the media storage function of MCData content server | Samsung | CR 0135 24.484 Rel-16 |  |
|  |  | [C1-200714](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200714.zip) | Accessing the absolute URI associated with the media storage function | Samsung | CR 0115 24.282 Rel-16 |  |
|  |  | [C1-200715](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200715.zip) | Corrections to TDC2 and TDC3 timer handling | Samsung | CR 0116 24.282 Rel-16 |  |
|  |  | [C1-200716](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200716.zip) | The pre-establshed session modification for MCData | Samsung | CR 0117 24.282 Rel-16 |  |
|  |  | C1-200766 | File distribution over MBMS - signalling control | ENENSYS | CR 0093 24.282 Rel-16 | PostponedDocument was LATERevision of C1-198542 |
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|  | E2E\_DELAY (CT4) |  | Joergen – Breakout |  |  | CT Aspects of Media Handling for RAN Delay Budget Reporting in MTSI100% |
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|  | VBCLTE (CT3 lead) |  | Joergen – Breakout |  |  | Volume Based Charging Aspects for VoLTE CT |
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|  | ISAT-MO-WITHDRAW |  | Joergen – Breakout |  |  | Withdrawal of TS 24.323 from Rel-11, Rel-12, Rel-13No CRs needed, listed for the sake of completeness100% |
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|  | MONASTERY2 |  | Joergen – Breakout |  |  | Mobile Communication System for Railways Phase 2 |
|  |  | [C1-200408](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200408.zip) | Automatic group affiliation and deaffiliation based on location or functional alias | Kontron Transportation, Nokia, Nokia Shanghai Bell | CR 0132 24.484 Rel-16 | Revision of C1-198846 |
|  |  | [C1-200409](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200409.zip) | Automatic group affiliation and deaffiliation based on location or functional alias | Kontron Transportation, Nokia, Nokia Shanghai Bell | CR 0064 24.483 Rel-16 | Revision of C1-198847 |
|  |  | [C1-200410](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200410.zip) | Automatic group affiliation and deaffiliation based on location or functional alias | Kontron TransportationS, Nokia, Nokia Shanghai Bell | CR 0541 24.379 Rel-16 | Revision of C1-198803 |
|  |  | [C1-200412](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200412.zip) | IP Connectivity | Kontron Transportation | CR 0101 24.282 Rel-16 |  |
|  |  | [C1-200749](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200749.zip) | Work plan for the CT1 part of MONASTERY2 | Nokia, Nokia Shanghai Bell | discussion Rel-16 |  |
|  |  | [C1-200750](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200750.zip) | Analysis of options for FA resolution | Nokia, Nokia Shanghai Bell | discussion Rel-16 |  |
|  |  | [C1-200751](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200751.zip) | Support of functional alias in first-to-answer calls | Nokia, Nokia Shanghai Bell | CR 0551 24.379 Rel-16 |  |
|  |  | C1-200752 | Update service configuration to support limiting the number of authorized clients per MCPTT user | Nokia, Nokia Shanghai Bell | CR 0136 24.484 Rel-16 | PostponedDocument was LATE |
|  |  | [C1-200753](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200753.zip) | Update service authorization procedures to support limiting the number of authorized clients per MCPTT user | Nokia, Nokia Shanghai Bell | CR 0552 24.379 Rel-16 |  |
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|  | eIMS5G\_SBA |  | Joergen – Breakout |  |  | CT aspects of SBA interactions between IMS and 5GC |
|  |  | [C1-200353](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200353.zip) | No impact from SBA on main body | Nokia, Nokia Shanghai Bell, Ericsson | CR 6408 24.229 Rel-16 |  |
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|  | enh2MCPTT-CT |  | Joergen – Breakout |  |  | Enhancements for Mission Critical Push-to-Talk CT aspects |
|  |  | [C1-200374](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200374.zip) | Affiliation in a regroup | FirstNet / Mike | CR 0544 24.379 Rel-16 |  |
|  |  | [C1-200375](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200375.zip) | Ambiguity of location information in 6.3.2.1.4 | FirstNet / Mike | CR 0545 24.379 Rel-16 |  |
|  |  | [C1-200376](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200376.zip) | Calling party location | FirstNet / Mike | CR 0546 24.379 Rel-16 |  |
|  |  | [C1-200377](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200377.zip) | Check for controlling function identity in 10.1.1.3.1.1 | FirstNet / Mike | CR 0547 24.379 Rel-16 |  |
|  |  | [C1-200378](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200378.zip) | Check for groups that are already regrouped | FirstNet / Mike | CR 0548 24.379 Rel-16 |  |
|  |  | [C1-200379](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200379.zip) | Correct clause reference in 11.1.1.3.1.2 | FirstNet / Mike | CR 0549 24.379 Rel-16 |  |
|  |  | [C1-200380](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200380.zip) | Missing client procedures for preconfigured regroup | FirstNet / Mike | CR 0550 24.379 Rel-16 |  |
|  |  | [C1-200381](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200381.zip) | Correct reference in 8.3.2.6 | FirstNet / Mike | CR 0100 24.282 Rel-16 |  |
|  |  | [C1-200382](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200382.zip) | Update on Plugtest Reported Issues | FirstNet / Mike | discussion Rel-16 |  |
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|  | eIMSVideo |  | Joergen – Breakout |  |  | Video enhancement of IMS CAT/CRS/announcement services |
|  |  | [C1-200481](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200481.zip) | Work plan for eIMSVideo | Huawei,China Telecom,China Unicom,HiSilicon /Hongxia | discussion Rel-16 |  |
|  |  | C1-200487 | Work plan for eIMSVideo | Huawei,China Telecom,China Unicom,HiSilicon /Hongxia | discussion Rel-16 | Withdrawn |
|  |  | [C1-200482](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200482.zip) | Use precondition only for CAT when network disables precondition | Huawei,China Telecom,China Unicom,HiSilicon /Hongxia | CR 0114 24.182 Rel-16 |  |
|  |  | [C1-200483](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200483.zip) | Use precondition for CAT when originating UE and network both support precondtion | Huawei,China Telecom,China Unicom,HiSilicon /Hongxia | CR 0115 24.182 Rel-16 |  |
|  |  | [C1-200484](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200484.zip) | Use precondition for CRS when network disables precondition | Huawei,China Telecom,China Unicom,HiSilicon /Hongxia | CR 0057 24.183 Rel-16 |  |
|  |  | [C1-200485](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200485.zip) | Use precondition for CRS when terminating UE supports or requires precondition | Huawei,China Telecom,China Unicom,HiSilicon /Hongxia | CR 0058 24.183 Rel-16 |  |
|  |  | [C1-200486](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200486.zip) | Providing video announcement at the same time with audio conversation | Huawei,China Telecom,China Unicom,HiSilicon /Hongxia | CR 0072 24.628 Rel-16 |  |
|  |  | C1-200488 | Use precondition only for CAT when network disables precondition | Huawei,China Telecom,China Unicom,HiSilicon /Hongxia | CR 0116 24.182 Rel-16 | Withdrawn |
|  |  | C1-200489 | Use precondition for CAT when originating UE and network both support precondtion | Huawei,China Telecom,China Unicom,HiSilicon /Hongxia | CR 0117 24.182 Rel-16 | Withdrawn |
|  |  | C1-200490 | Use precondition for CRS when network disables precondition | Huawei,China Telecom,China Unicom,HiSilicon /Hongxia | CR 0059 24.183 Rel-16 | Withdrawn |
|  |  | C1-200491 | Use precondition for CRS when terminating UE supports or requires precondition | Huawei,China Telecom,China Unicom,HiSilicon /Hongxia | CR 0060 24.183 Rel-16 | Withdrawn |
|  |  | C1-200492 | Providing video announcement at the same time with audio conversation | Huawei,China Telecom,China Unicom,HiSilicon /Hongxia | CR 0073 24.628 Rel-16 | Withdrawn |
|  |  | [C1-200546](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200546.zip) | Condition of providing video announcement | China Telecom,Huawei, China Unicom, HiSilicon | CR 0074 24.628 Rel-16 |  |
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|  | Other Rel-16 IMS & MC issues |  | Joergen – Breakout  |  |  | Other Rel-16 IMS topics |
|  |  | [C1-200365](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200365.zip) | SDP profile update to support FLUS | Ericsson / Nevenka | CR 6409 24.229 Rel-16 |  |
|  |  | [C1-200673](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200673.zip) | Discussion on SRVCC from E-UTRAN to GERAN/UTRAN when IMS voice call is initiated in 5GS | Ericsson / Ivo | discussion Rel-16 |  |
|  |  | [C1-200674](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200674.zip) | SRVCC from E-UTRAN to GERAN/UTRAN when IMS voice call is initiated in 5GS | Ericsson / Ivo | CR 1298 24.237 Rel-16 |  |
|  |  | [C1-200772](http://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_122e/Docs/C1-200772.zip) | Correction in IMS\_Registration\_handling policy about how UE should deregister | MediaTek Inc. | CR 640424.229 Rel-16 | PostponedDocument was late  |
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|  | Release 17work items | Tdoc | **NOT PART OF THIS MEETING** |  |  |  |
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|  | Output Liaison Statements | Tdoc | Title | Prepared by | To/CC | Result & comment |
|  |  | [C1-200309](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200309.zip) | Reply LS on General Status of Work | Ericsson / Ivo | LS out Rel-16 |  |
|  |  | [C1-200310](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200310.zip) | Reply LS on sending CAG ID | Ericsson / Ivo | LS out Rel-16 |  |
|  |  | [C1-200395](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200395.zip) | Reply LS on SUCI computation from an NSI | Ericsson / Ivo | LS out Rel-16 |  |
|  |  | [C1-200434](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200434.zip) | LS on secure that a UE does not wait indefinitely for completion of NSSAA procedure | ZTE | LS out Rel-16 |  |
|  |  | [C1-200499](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200499.zip) | Reply LS on Rel-16 NB-IoT enhancements | Huawei, HiSilicon/Lin | LS out Rel-16 | C1-200416 and C1-200499 compete |
|  |  | [C1-200545](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200545.zip) | Reply LS on PC5S and PC5 RRC unicast message protection | OPPO / Rae | LS out Rel-16 |  |
|  |  | [C1-200590](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200590.zip) | LS on suspend indication to the NAS  | Samsung/Mahmoud | LS out Rel-16 |  |
|  |  | [C1-200699](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200699.zip) | LS on manual CAG selection | Nokia, Nokia Shanghai Bell | LS out Rel-16 |  |
|  |  | [C1-200707](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200707.zip) | Reply LS on Mobile-terminated Early Data Transmission | Ericsson / Mikael | LS out Rel-16 |  |
|  |  | [C1-200710](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200710.zip) | Reply LS on RRC establishment cause value in EPS voice fallback from NR to E-UTRAN | Nokia, Nokia Shanghai Bell | LS out Rel-16 |  |
|  |  | [C1-200717](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200717.zip) | Reply LS on extended NAS timers for CE in 5GS | Ericsson / Mikael | LS out Rel-16 |  |
|  |  | [C1-200718](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200718.zip) | Reply LS on configured NSSAI handling | Nokia, Nokia Shanghai Bell | LS out Rel-16 |  |
|  |  | [C1-200721](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200721.zip) | Reply LS on Non-UE N2 Message Services Operations | Ericsson / Mikael | LS out Rel-16 | Christian, Thursday, 15:03Supports sending an LS* Rel-16, need to use a correct work item
* Proposes rewording, shorter
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|  |  | [C1-200764](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200764.zip) | reply LS for concurrent broadcast for CMAS | Samsung /Grace | LS out Rel-16 | Proposed PostponedThe related incoming LS in C1-200226 is Rel-15 and hence not in scope of this meeting. Consequently any Reply LS is not in scope of the meeting either (although header of this LS lists Rel-16) |
|  |  | [C1-200323](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200323.zip) | Response to LS on Non-UE N2 Message Services Operations | Cisco Systems Belgium | LS out Rel-16 | WithdrawnMoved from 16.2.21 |
|  |  | [C1-200416](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200416.zip) | LS on UE specific DRX for NB-S1 mode | Qualcomm Incorporated / Amer | LS out Rel-16 | Moved from 16.2.8C1-200416 and C1-200499 compete |
|  |  | [C1-200445](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200445.zip) | [Draft] LS on Unicode symbol numbers representing disasters | SyncTechno Inc. | LS out Rel-16 | Moved from 16.2.1Ivo, Thursday, 09:44LS is to open, please remove “e.g.” , “etc”Annex A is confusing since it also refers to UEs with no user interfaces which use new message IDs rather than Unicode characters |
|  |  | [C1-200453](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C122-e_electronic_0220%5Cdocs%5CC1-200453.zip) | LS on limited service state for CAG cell | Huawei, HiSilicon / Vishnu | LS out Rel-16 | Moved from 16.2.7.1Lena, Thursday, 09:03Why is this needed, SA2 already agreed a related CR in see S2-2001693Ivo, Thursday, 16:12whether a UE not supporting CAG can camp on an acceptable CAG cell depends on broadcast information provided in AS layer. According to my information, RAN2 expects that the CAG cell will indicate "cellreservedForOtherUse" which might prevent a UE not supporting CAG from camping on the acceptable CAG cell. We believe that CT1 should wait for RAN2 decision on whether a UE not supporting CAG can camp on an acceptable CAG cell |
|  |  | C1-200671 | Response to LS on Sending CAG ID | Samsung/Kundan | LS out Rel-16 | Moved from 16.7.1LATE |
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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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|  | ClosingFridayby 16:00 at the latest |  | Did you mark your attendance to this meeting? |  |  | Any meeting document which is not mentioned in this report or with no recorded decision shall be interpreted as "reserved", i.e. not defined and shall be ignored if received |
|  |  |  | **Last upload of revisions:** **Thursday 27th February 2020 16:00 CET****Last comments:****Friday 28th February 2020 16:00 CET****Chairman Report of the meeting:** **Monday 2nd March 2020** |  |  |  |
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