**3GPP TSG CT WG1 Meeting#123-e** ***C1-202003***

**Electronic meeting, 16-24 April 2020**

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| Meeting documents by agenda itemMeeting:Meeting #123-eElectronic meeting16 - 24 April 2020**All indicated times are CEST** |
| Cyan background means allocated but not available. | Yellow background means available but not yet treated document. | Green background means this document was agreed at a revious meeting in this plenary cycle. | White background means that the document has been handled in the meeting and a decision has been made. |
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|  | Additional Colour coding for Tdocs in the 1st row |
|  | Late Papers |
|  | Easy and uncontroversial papers – can be presented within 2 minutes |
|  | Papers for common sessions |
|  | Low Priority |
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| Agenda item | Agenda item title | Tdoc | Title | Source | Spec | Result |
|  | Opening & welcome | Tdoc | Title | Source | Spec | Result |
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|  |  | **IPR Policy**Reminder to Individual Members and the persons making the technical proposals about their obligations under their respective Organizational Partners IPR Policy: I draw your attention to your obligations under the 3GPP Partner Organizations' IPR policies. Every Individual Member organization is obliged to declare to the Partner Organization or Organizations of which it is a member any IPR owned by the Individual Member or any other organization which is or is likely to become essential to the work of 3GPP. |
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|  |  | **Antitrust & Competition**I also draw your attention to the fact that 3GPP acti ities 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  |
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|  | Agenda & Reports | Tdoc | Title | Source | Doctype | Result & comments |
|  |  | C1-202048 | 3GPP TSG CT1#123-e – agenda for Tdoc allocation  | CT1 chairman | agenda  | Revision of C1-202000 |
|  |  | C1-202001 | 3GPP TSG CT1#123-e – agenda after Tdoc allocation deadline | CT1 chairman | agenda  |  |
|  |  | C1-202002 | 3GPP TSG CT1#123-e – agenda with proposed LS-actions | CT1 chairman | agenda  |  |
|  |  | C1-202003 | 3GPP TSG CT1#123-e – agenda at start of meeting | CT1 chairman | agenda  |  |
|  |  | C1-202004 | 3GPP TSG CT1#123-e – agenda Thursday (23rd April) evening  | CT1 chairman | agenda |  |
|  |  | C1-202005 | 3GPP TSG CT1#123-e – agenda at end of meeting | CT1 chairman | agenda  |  |
|  |  | [C1-202006](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202006.zip) | draft C1-122e report | MCC | report  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | Hightest number 2598 |
|  |  |  |  |  |  |  |
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|  |  | **Agenda**Start of e-meeting: Thursday 16th April 09:00 CESTComment Free Time Thursday 23rd April 12:00-16:00 CESTLast revision upload: Thursday 23th April 16:00 CESTLast comments: Friday 24th April 16:00 CESTChairman’s report of the meeting: Monday 27th April 12:00 CEST 1 Opening 2 Agenda and Reports 3 work organization  4 incoming LS **Rel-15:**  15.1.1 all work items () 15.1.2 all work items (2) 15.1.3 all work items (11+3)**Rel-16:**  **Agenda Items from 16.2** 16.2.2 SINE\_5G (1) 16.2.3 SAES16 (all aspects) (5) 16.2.4 5GProtoc16 (all aspects) (104) 16.2.5 ATSSS (19) 16.2.6 eNS (44) 16.2.7.x vertical-LAN (74) 16.2.8 5G\_CIoT (41) 16.2.9 5WWC (12) 16.2.11 5G\_eLCS (2) 16.2.14 RACS (1) 16.2.15 5G\_SRVCC (3) 16.2.16 xBDT (0) 16.2.17 IAB-CT (0) 16.2.18 5GS\_OTAF (0) 16.2.19 5G\_URLLC (0) 16.2.21 Rel-16 non-IMS issues (27) 16.2.1 ePWS (1) 16.2.10 PARLOS (3) 16.2.12 V2XAPP (18) 16.2.13 eV2XARC (50) 16.2.20 SEAL (44)**Agenda Items from 16.3** 16.3.1 MCCI\_CT (1) 16.3.2 MCProtoc16 (14) 16.3.5 MCSMI\_CT (0) 16.3.6 eMCDATA2 (16) 16.3.10 MONASTERY2 (8) 16.3.12 enh2MCPTT-CT (0) 16.3.3 MuD (2) 16.3.4 IMSProtoc16 (1) 16.3.7 E2E\_DELAY (0) 16.3.8 VBCLTE (0) 16.3.11 eIMS5G\_SBA (2) 16.3.13 eIMSVideo (3) 16.3.14 IMS/MC TEI16 (8) 18 outgoing LS  |
|  |  |  |
|  | 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 | Electronic Meeting |
|  |  |  | *20 – 24 April* | *CT1#123* | *Cancelled* |
|  |  |  | 16 – 24 April | CT1#123-e | Electronic Meeting |
|  |  |  | *25 – 29 May* | *CT1#124* | *F2fF cancelled* |
|  |  |  | 29 June – 1 July. 2020 | CT plenary #88-e | Electronic Meeting |
|  |  |  | 13 – 17 July | [CT1-Potential Ad-Hoc](https://portal.etsi.org/webapp/MeetingCalendar/MeetingDetails.asp?m_id=36254) | 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 #92 | Japan |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | Work Plan and other adm. issues | Tdoc | Title | Source | Spec /doctype | Result & comments |
|  |  | [C1-202007](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202007.zip) | CT1#123-e Electronic Meeting – Process and Scope  | CT1 chairman | other  |  |
|  |  | [C1-202051](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202051.zip) | work plan | MCC | Work Plan  |  |
|  |  | [C1-202055](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202055.zip) | Decision making during CT1#123e – electronic show of hands | CT1 chairman | other  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | Input Liaison statements | Tdoc | Title | Source | To / CC | Result & comments |
|  |  | [C1-202033](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202033.zip) | Specification of NAS COUNT for 5G (FSAG Doc 78\_002) | GSMA FSAG | To | Proposed NotedRelated CR in C1-202089 |
|  |  | [C1-202034](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202034.zip) | Mandatory User Plane Integrity for 5G (FSAG Doc 79\_002) | GSMA FSAG | To | Proposed NotedWait for SA to conclude |
|  |  | [C1-202035](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202035.zip) | LS Reply on QoS mapping procedure for FLUS (C3-201460) | CT3 | Cc | Proposed Noted |
|  |  | [C1-202036](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202036.zip) | LS on Proposal to transfer the study on service-based support for SMS in 5GC to CT WGs (CP-193301) | TSG CT | Cc | Proposed PostponedRel-17 |
|  |  | [C1-202037](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202037.zip) | LS on MO exception data (C4-201003) | CT4 | Cc | Proposed Noted |
|  |  | [C1-202038](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202038.zip) | SMS and UDM (C4-201045) | CT4 | To | Proposed NotedWait on next steps from SA2 on 23.501 |
|  |  | [C1-202039](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202039.zip) | LS on the Usage of Version ID (C4-2011218) | CT4 | Cc | Proposed Noted |
|  |  | [C1-202040](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202040.zip) | Reply LS on Further clarifications on GLI/GCI and Line ID/ HFC\_Identifier (C4-201220) | CT4 | Cc | Proposed Noted |
|  |  | [C1-202041](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202041.zip) | LS on subscribe/notify for 5G Steering of Roaming (C4-201221) | CT4 | To | Proposed tbdReply LS in C1-202067 and C1-202151Related CRs in C1-202068, C1-202069, C1-202152  |
|  |  | [C1-202042](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202042.zip) | Clarification on encryption requirements for AGF interfaces (N1, N2, N3) [WWC] (LIAISE-382) | Broadband Forum | To | Proposed NotedNo action required from CT1 |
|  |  | [C1-202043](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202043.zip) | LS on RRC establishment cause value in EPS voice fallback from NR to E-UTRAN (R2-1916530) | RAN2 | To | Proposed NotedRelated CR C1-202269 |
|  |  | [C1-202044](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202044.zip) | Reply LS on Rel-16 NB-IoT enhancements (R2-2001815) | RAN2 | To | Proposed NotedCT1 questions on values for UE specific DRX cycle in NB-IoT in C1-201024 are not answered, no consensus in RAN2Related with incoming LS in C1-202049Related CRs in [C1-202084](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202084.zip) and [C1-202384](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202384.zip) |
|  |  | [C1-202045](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202045.zip) | LS on Manual CAG ID selection and granularity of UAC parameters for PNI-NPNs (R2-2002417) | RAN2 | To | Proposed tbdReply LS in C1-202012, C1-202103, C1-202180, C1-202240, C1-202359Disc paper C1-202102, C1-202239, C1-202493, C1-202499, Related CR C1-202397, C1-202015  |
|  |  | [C1-202047](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202047.zip) | Reply LS on assistance indication for WUS (R3-201397) | RAN3 | Cc | Proposed NotedRelated with incoming LS in [C1-202058](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202058.zip) |
|  |  | [C1-202049](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202049.zip) | Reply LS on Rel-16 NB-IoT enhancements (R3-201417) | RAN3 | To | Proposed NotedRelated with incoming LS in C1-202044Related CRs in [C1-202084](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202084.zip) and [C1-202384](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202384.zip) |
|  |  | [C1-202050](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202050.zip) | LS on Questions on onboarding requirements (S1-201087) | SA1 | Cc | Proposed PostponedRel-17 |
|  |  | [C1-202052](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202052.zip) | LS on PLMN selection solutions for satellite access (S2-1912551) | SA2 | To | Proposed PostponedRel-17 |
|  |  | [C1-202053](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202053.zip) | Reply LS on clarification on the requirement for steering of roaming (S2-1912764) | SA2 | To | Proposed NotedCR in CP-200094 already approved in last plenary |
|  |  | [C1-202054](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202054.zip) | Reply LS on Dual-registration requirements for EHPLMNs (S2-2001130) | SA2 | To | Proposed tbdrelated CR in C1-202136Is a reply LS available? |
|  |  | [C1-202056](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202056.zip) | LS on GSMA NG.116 Attribute Area of service and impact on PLMN selection (S2-2001726) | SA2 | To | Proposed PostponedRel-17Related with incoming LS in [C1-202065](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202065.zip) |
|  |  | [C1-202057](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202057.zip) | Questions on onboarding requirements (S2-2001729) | SA2 | Cc | Proposed PostponedRel-17 |
|  |  | [C1-202058](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202058.zip) | Reply LS on assistance indication for WUS (S2-2001732) | SA2 | To | Proposed NotedRelated with incoming LS in [C1-202047](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202047.zip)CRs in C1-202466 and C1-202467 |
|  |  | [C1-202059](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202059.zip) | Reply LS on IANA assigned values for mission critical (S3-194603) | SA3 | To | Proposed PostponedReply LS needed, seems not available |
|  |  | [C1-202060](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202060.zip) | Reply LS to LS on native 5G NAS security context activation (S3-200529) | SA3 | To | Proposed NotedCR in C1-202594 |
|  |  | [C1-202061](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202061.zip) | Reply on QoE Measurement Collection (S4-200241) | SA4 | To | Proposed PostponedAre CRs available?Reply LS needed, seems not availalble |
|  |  | [C1-202062](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202062.zip) | LS on RTP/RTCP Verification (S4-200340) | SA4 | To | Proposed PostponedReply LS needed, seems not available |
|  |  | [C1-202063](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202063.zip) | Reply LS to Transfer the study on service-based support for SMS in 5GC to CT WGs (SP-191362) | TSG SA | To | Proposed PostponedRel-17 |
|  |  | [C1-202064](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202064.zip) | Reply LS on support for eCall over NR (SP-200287) | TSG SA | To | Proposed NotedCRs available in C1-202081 and C1-202358 |
|  |  | [C1-202065](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202065.zip) | LS reply to SA2 on PLMN Selection (5GJA12\_115r3) | GSMA 5G Joint-Activity (5GJA) | To | Proposed PostponedRel-17Related with Incoming LS in [C1-202056](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202056.zip)No action from CT1 required |
|  |  | [C1-202591](http://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202591.zip) | Reply LS on QoS mapping procedure (S4-200690) | SA4 |  | Proposed NotedWait for CT3 to clarify "a=3gpp-qos-hint" usageDo we have CRs or DISC paper to the meeting? |
|  |  | C1-202597 | LS on Concurrent Broadcasting for CMAS (R3-197749) | RAN3 | To | Proposed tbdReply LS in C1-202232 and C1-202564Disc paper in C1-202231 and C1-202565Related CR in C1-202263Revision of C1-202046\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_2046 had incomplete tdoc number on the cover sheet |
|  |  | C1-202602 | LS on status of 5WWC work (LIAISE-390) | Broadband Forum |  |  |
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|  | void |  |  |  |  | Release 5 is closed |
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|  | void |  |  |  |  | Release 6 is closed |
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|  | void |  |  |  |  | Release 7 is closed |
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|  | Release 8work items | Tdoc | **NOT PART OF THIS MEETING**  |  |  |  |
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|  | Release 9work items | Tdoc | **NOT PART OF THIS MEETING**  |  |  |  |
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|  | Release 10work items | Tdoc | **NOT PART OF THIS MEETING**  |  |  |  |
|  |  |  |  |  |  |  |
|  | Release 11work items | Tdoc | **NOT PART OF THIS MEETING**  |  |  |  |
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|  | Release 12work items | Tdoc | **NOT PART OF THIS MEETING**  |  |  |  |
|  |  |  |  |  |  |  |
|  | Release 13work items | Tdoc | **NOT PART OF THIS MEETING** |  |  |  |
|  |  |  |  |  |  |  |
|  | Release 14work items | Tdoc | **NOT PART OF THIS MEETING** |  |  |  |
|  |  |  |  |  |  |  |
|  | Release 15work items | Tdoc | Title | Source | Tdoc info  | Result & comments |
|  | Rel-15 Mission Critical work items and issues:eMCVideo-CTeMCDATA-CTenhMCPTT-CTMCProtoc15MONASTERYMBMS\_MCservices |  | Jörgen |  |  | All work items completeEnhancements to Mission Critical Video – CT aspectsEnhancements for Mission Critical Data – CT aspectsEnhancements for Mission Critical Push-to-Talk – CT aspectsProtocol enhancements for Mission Critical Services sion Critical Push-to-Talk – CT aspectsMobile Communication System for RailwaysMBMS usage for mission critical communication services |
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|  | Rel-15 IMS work items and issues5GS\_Ph1-IMSo5GeCNAM-CTFS\_PC\_VBC (CT3)IMSProtoc9bSRVCC\_MTeSPECTREPC\_VBC (CT3)TEI15 (IMS) |  | Jörgen |  |  | All work items completeIMS impact due to 5GS IP-CANCT aspects of Enhanced Calling Name ServiceStudy on Policy and Charging for Volume Based ChargingIMS Stage-3 IETF Protocol Alignment for Rel-15SRVCC for terminating call in pre-alerting phaseEnhancements to Call spoofing functionality Policy and Charging for Volume Based Charging |
|  |  | [C1-202584](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202584.zip) | Reference update for PASSporT Extension for Diverted Calls | Orange / Mariusz | CR 6416 24.229 Rel-15 |  |
|  |  | [C1-202585](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202585.zip) | Reference update for PASSporT Extension for Diverted Calls | Orange / Mariusz | CR 6417 24.229 Rel-16 |  |
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|  | Rel-15 non-IMS/non-MC work items and issues5GS\_Ph1-CTEDCE5-CTProSe\_WLAN\_DD\_Stage3VoWLAN-CTPS\_DATA\_OFF2-CTLTE\_LIGHT\_CON-CTAT\_CIoT-ExtSAES6INOBEAR-CTTEI15 |  | Peter |  |  | All work items completeCT aspects on 5G System - Phase 1EPC enhancements to support 5G New Radio via Dual ConnectivityInclusion of WLAN direct discovery technologies as an alternative for ProSe direct discoveryComplementary Features for Voice services over WLANPS Data Off Phase 2CT aspects of signalling reduction to enable light connection for LTEAT Commands for CIoT-ExtStage-3 SAE Protocol Development for Rel-15Increasing the number of EPS bearersOther Rel-15 non-IMS topics |
|  |  | [C1-202032](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202032.zip) | Remove the duplicated cause value for announce request procedure not accepted by the ProSe Function | CATT | CR 0328 24.334 Rel-15 | Frederic, Thu, 11:06Coversheet, category wrong, source to TSG wrongLena, Thu, 16:41Either start the change from Rel-13 or Rel-16 onlySung, THU, 16:13No FASMOBao, Thu, 19:07Answering FredericAnswering SungAnswering LenaSung, Thu, 19:23Explaining this is not FASMOBao, Thu, 19:37Is open for other delegates opnionsLena, Thu, 22:35Prefers TEI16, i.e. only Rel-16Christian, Fri, 15:02CAT D, to go to Rel-16 |
|  |  | [C1-202092](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202092.zip) | Correct N3AN node selection due to LI | BlackBerry Uk Ltd. | CR 0119 24.502 Rel-15 | Frederic, Thu, 09:08Clauses affected missingIvo, Thu, 11:46Seems not essential, some of the changes are not needed, some are incorrectJoy, Thu, 11:49Not all changes are FASMO, changes to 7.2.4.4.2 and 7.2.4.4.2 are OK to be keptAmer, Thu, 19:33This is not FASMOJohn-Luc, Thu, 20:21This is FASMO, bypassing LI for all visiting UEsRoozbeh, Thu, 21:05Requests a changeChristian, Fri, 15:02Acknowledges there is a problem, number of comments on how to address thisAmer, Fri, 18:24UE will follow the procedures in 24.302 to select ePDG.John-Luc, Fri, 22:22Uploads a rev to the inboxRoozbeh, Fri, 22:24Huge number of comments, not convinced it is FASMOJohn-Luc, Fri, 22:36To Roozbeh, hinting at this revLazaros, Mon, 09:57Two ways to solve this …John-Luc, Mon, 17:45Answering, providing a rev  |
|  |  | [C1-202093](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202093.zip) | Correct N3AN node selection due to LI | BlackBerry Uk Ltd. | CR 0120 24.502 Rel-16 | Ivo, Thu, 11:46Some of the changes are not needed, some are incorrectJoy, Thu, 11:49Some of the changes are not neededAmer, Thu, 19:38changes proposed in the CR are not needed because…..John-Luc, Thu, 20:28Explains why this is needed, … UE supporting ePDG and N3IWF will not use relevant procedures in 24.302Amer, Fri, 18:23Not agreeing with John-Luc, Fri, 19:32Commenting to AmerLazaros, Fri, 19:49Cr is NBC, many other commentsJohn-Luc, Fri, 20:19Commenting to LazarosRoozbeh, Fri, 22:24Huge number of comments, John-Luc, Mon, 17:45Answering, providing a rev  |
|  |  | [C1-202096](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202096.zip) | Correct EPS SRVCC support indication when registering with 5GS | BlackBerry Uk Ltd. | CR 1642 24.501 Rel-15 | Revision of C1-198013Alternative to C1-202133 (is Rel-16 only)Ivo, Thu, 11:52need to impact UEs and 5GS core network entities with EPS SRVCC aspects CR requires a UE not support a feature to perform an action related to the feature - not a good approach.no need of the CR, there is another alternative Lena, Thu, 16:41This is not FASMOFor Rel-16 prefers C1-202133 |
|  |  | [C1-202097](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202097.zip) | Correct EPS SRVCC support indication when registering with 5GS | BlackBerry Uk Ltd. | CR 1643 24.501 Rel-16 | Revision of C1-198014Alternative to C1-202133 (is Rel-16 only)Ivo, Thu, 11:53Same comments as for 2096Lena, Thu, 16:41prefer Ericsson’s competing proposal without UE impact in C1-202133. |
|  |  | [C1-202227](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202227.zip) | Adding Unstructured type(non-IP) to encoding of UE policy part type URSP(R15) | China Telecom Corporation Ltd. | CR 0074 24.526 Rel-15 | Ivo, Thu, 11:58No FASMOnot clear why the traffic descriptor component value field needs to contain two valuesLena, Thu, 16:41Not needed.Roozbeh, Fri, 22:45CR is incorrect |
|  |  | [C1-202231](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202231.zip) | CWMI use in PWS | Ericsson / Mikael | discussion Rel-15 | Lazaros, Thu, 15:01Ok with the DISC in principle, needs clarification on one caseMikael, Mon, 11:14Acks Lazaros, a Note can be needed, which release to start with |
|  |  | [C1-202291](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202291.zip) | Remove USE\_TRANSPORT\_MODE in response | ZTE / Joy | CR 0124 24.502 Rel-15 | Christian, Fri, 15:22Agrees this is an issue, cover sheet needs to be updated, wants to co-signe |
|  |  | [C1-202292](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202292.zip) | Remove USE\_TRANSPORT\_MODE in response | ZTE / Joy | CR 0125 24.502 Rel-16 | Christian, Fri, 15:22Agrees this is an issue, cover sheet needs to be updated, wants to co-signe |
|  |  | [C1-202360](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202360.zip) | Remove SUPI in the form of NSI from stage 2(in R15) | China Telecom / Michelle | CR 2127 24.501 Rel-15 | Ivo, Thu, 11:53Not essential, not aligned with stage-2Lena, Thu, 16:41Not aligned with stage-2Can not agree with the CRSung, Thu, 16:49Not FASMO, objectsChristian, Fri, 16:12Comments, no need to update NAS spec |
|  |  | [C1-202361](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202361.zip) | Remove SUPI in the form of NSI from stage 2(in R15) | China Telecommunications | CR 0127 24.502 Rel-15 | Ivo, Thu, 11:53not aligned with 23.501 Rel-15 which enables NSI as a SUPI typeLena, Thu, 16:41Not aligned with stage-2Can not agree with the CRSung, Thu, 16:51NSI is valid option in Rel-16, object the CRChristian, Fri, 16:12Comments, no need to update NAS spec |
|  |  | [C1-202507](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202507.zip) | Registration at PLMN change at PLMN-SEARCH substate | MediaTek Inc. | CR 2189 24.501 Rel-15 | Kaj, Thu, 14:32Questionable that this is essential, would need rewordingSung, Thu, 17:03This is not FASMOOsamah, Thu, 19:06do not think this is FASMO to be included in Rel15 specChristian, Fri, 15:41is not of FASMO nature. Hence, we cannot agree to roll back to Rel-15Marko, Mon, 12:04Explaining, main reason is RAN5 |
|  |  | [C1-202561](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202561.zip) | handling of ePWS message  | Samsung/ Kyungjoo Grace Suh | CR 0216 23.041 Rel-15 | Not pursuedBased on email form GraceFrederic, Thu, 11:37ePWS is a Rel-16 work item, use “Rel-15” instead of “Rel 15”, 2563 seems a mirror so has to be in same agenda itemLena, Thu, 16:41Rel-15 CR under Rel-16 work item, title is about ePWS, but CR is about concurrent warning message, text adds no valueGrace, Fri, 14:00Still needs to decide whether to go to rel-15 or rel-16Grace, Fri, 14:17Will make a revision so that this is only Rel-16 change |
|  |  | [C1-202565](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202565.zip) | Discussion for concurrent broadcast for CMAS | Samsung/ Kyungjoo Grace Suh | discussion 23.041 Rel-15 |  |
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|  | 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 |
|  |  | [C1-202166](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202166.zip) | Revised WID on CT aspects of eV2XARC | Huawei, HiSilicon /Christian | WID revised Rel-16 | Revision of CP-200291 |
|  |  | [C1-202570](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202570.zip) | Updated WID MONASTERY2 | Nokia, Nokia Shanghai Bell | 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 |
|  |  | [C1-202424](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202424.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 System |
|  |  | [C1-202563](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202563.zip) | handling of ePWS message  | Samsung/ Kyungjoo Grace Suh | CR 0217 23.041 Rel-16 |  |
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|  | SINE\_5G |  | Peter – Main |  |  | Signalling Improvements for Network Efficiency in 5GS100% |
|  |  | [C1-202581](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202581.zip) | Handling of PDU session authentication  | Samsung / Kyungjoo Grace Suh | CR 2210 24.501 Rel-16 | Ivo, Thu, 11:58Normative text in NOTE, NOTE does not reflect normative behaviourFrederic, Thu, 12:01SHALL in a NOTESung, Thu, 18:46Echoes Ivo, disagrees with the idea of the NoteAmer, Thu, 19:43Intent of CR seems ok, but revision is neededGrace, Fri, 14:38Acks |
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|  | SAES16 WIs |  | Peter – Main |  |  | Stage-3 SAE protocol pevelopment for Rel-16100% |
|  | SAES16 |  | Peter – Main |  |  | General Stage-3 SAE protocol development |
|  |  | [C1-202515](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202515.zip) | Correction of EMM initiated TAU procedure in EMM-REGISTERED.ATTEMPTING-TO-UPDATE-MM | MediaTek Inc. | CR 3366 24.301 Rel-16 | Ricky, Thu, 12:35Ok with the intent, wants to see two bulletsLin, Fri, 05:17Prefers Ricky’s wording with some changes |
|  |  | [C1-202516](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202516.zip) | Correction to Handling of MO CSFB Emergency call in EMM-REGISTERED.ATTEMPTING-TO-UPDATE-MM | MediaTek Inc. | CR 3367 24.301 Rel-16 | Lin, Fri, 05:26Questions, seems already covered in the specBehrouz, Sat, 00:48WI Code should be “SAES16-CSFB”  |
|  |  | [C1-202517](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202517.zip) | Correction to Handling of #31 | MediaTek Inc. | CR 3368 24.301 Rel-16 | Lin, Fri, 05:31CR is ok but minor rewording needed |
|  |  | [C1-202519](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202519.zip) | Correction to Handling of #35 | MediaTek Inc. | CR 3369 24.301 Rel-16 |  |
|  |  | [C1-202542](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202542.zip) | Error handling of precedence value conflict | MediaTek Inc. / JJ | CR 3372 24.301 Rel-16 | Osama, Thu, 00:12Requests changes to the CRLin, Fri, 09:09Agrees there is an issue, different proposalJJ, Fri, 15:50Acks the comments, provides revOsama, Fri, 22:34Rev looks OK |
|  |  | [C1-202127](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202127.zip) | Consistent usage of "tracking area updating procedure" | Samsung Electronics Polska | CR 3341 24.301 Rel-16 | Shifted from 16.2.21 |
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|  | SAES16-CSFB |  | Peter – Main |  |  | Stage-3 SAE protocol development related to Circuit Switched Fall Back |
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|  | SAES16-non3GPP |  | Peter – Main |  |  | Stage-3 SAE protocol development related to non-3GPP access |
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|  | 5GProtoc16 WIs |  | Peter – Main |  |  | Stage-3 5GS NAS protocol development for Rel-16 |
|  | 5GProtoc16 |  |  |  |  | General Stage-3 5GS NAS protocol development |
|  |  | [C1-202144](file:///C%3A%5C%5CUsers%5C%5Cdems1ce9%5C%5COneDrive%20-%20Nokia%5C%5C3gpp%5C%5Ccn1%5C%5Cmeetings%5C%5C123-e_electronic_0420%5C%5Cdocs%5C%5CC1-202144.zip) | Clarification on URSP in EPS | ZTE / Joy | CR 0073 24.526 Rel-16 | Ivo, Thu, 12:05Requires some clarificationLena, Thu, 16:41ok but it should be moved to the xBDT WI (AI 16.2.16).Joy, Fri, 05:34To Ivo, explaining, is it ok?Joy, Fri, 06:47This is xBDT and 5GProtoc16 |
|  |  | [C1-202524](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202524.zip) | Handling of allowed NSSAI when the RA includes the TAI belonging to EPLMN | SHARP  | CR 2198 24.501 Rel-16 | Osama, Fri ,18:55Commenting, asing for changes |
|  |  | [C1-202527](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202527.zip) | UE initiating service request over non-3GPP access after stopping T3346 | SHARP | CR 2201 24.501 Rel-16 | Joy, Thu, 11:53Changes are covered by C1-202324, which is more completeAmer, Thu, 19:54Needs clarification, isn’t 24.501 already covering this?Sung, Thu, 23:11Should be merged with C1-202324Yoka, Fri, 04:45Fine to merge into revision of C1-202324 |
|  |  | [C1-202530](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202530.zip) | Discussion on S-NSSAI based congestion control | MediaTek Inc., Qualcomm Incoporated. / JJ | discussion Rel-16 | Fei, Thu, 12.15UE solution only, prefers UE-QC1, no need to impact the networkIvo, Thu, 12:47Preference for UE-QC1Sung, Fri, 00:54Prefers UE-QC1, keep current behaviorYudai, Fri, 07:03prefer UE-QC1 and UE-CQ2 solutions Jj, Fri, 07:52Explaining things to YudaiLin, Sat, 07:11Prefer MTK-1Rae, Mon, 05:58We prefer UE-MTK1 |
|  |  | [C1-202534](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202534.zip) | Discussion on support of QoS rules/QoS flow descriptions with the length of two octets | MediaTek Inc. / JJ | discussion Rel-16 | Fei, Thu, 12:17In general, we would support the idea that the indicator is sent when the UE is in the S1 mode. can also be sent in the Modify bearer response or the activate dedicated bearer context response messageIvo, Thu, 12:48Prefers alt-1 or alt-2, as alt-3 rquires additional messageRaeAlt-2 is preferred since Alt-3 will cause additional signaling when UE moves to EPS.Osama, Fri, 17:46Alt-2Sung, Fri, 18:32Not convinced with the argument against Alt-1 in the DiscJJ, Sat, 07:03Answering SungYanchao, Sat, 12:46Question for clarificationJj, Mon, 05:51Explaining, MTK supports Alt-2 |
|  |  | [C1-202535](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202535.zip) | Indicate support of ePCO length of two octets parameter when establishing the PDU session – Alt#2 | MediaTek Inc. / JJ | CR 2204 24.501 Rel-16 |  |
|  |  | [C1-202536](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202536.zip) | Indicate support of ePCO length of two octets parameter in the bearer resource modification procedure – Alt#3 | MediaTek Inc. / JJ | CR 3371 24.301 Rel-16 |  |
|  |  | [C1-202537](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202537.zip) | Unsupported 5QI values | MediaTek Inc. / JJ | CR 0686 27.007 Rel-16 | Osama, Fri, 02:33Why is there difference btw +CGEQOS and +C5GQOSJJ, Fri, 05:12Provides revision in INBOXAtle, Fri, 07:54Agrees with the rev in INBOXOsama, Fri, 19:32Rev looks good |
|  |  | [C1-202538](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202538.zip) | Addition of 5GSM cause #59 | MediaTek Inc. / JJ | CR 2205 24.501 Rel-16 | Ivo, Thu, 12:49Not convinced that #59 is really neededRoozbeh, Fri, 04:24questions for clarificationJJ, Fri, 14:27Provides a revIvo, Mon, 14:25Not convinced |
|  |  | [C1-202541](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202541.zip) | Correction to the URSP coding | MediaTek Inc., ZTE / JJ | CR 0068 24.526 Rel-16 | Revision of C1-198970Ivo, Thu 12:49Long list of commentsLena, Thu, 16:41Some comments, some rewordingRoozbeh, Fri, 04:28CapitizationJJ, Mon, 09:53Providing revLazaros, Mon, 13:28Fine, but some changes neededJJ, Mon, 13:37Fine with Lazaros changes |
|  |  | [C1-202175](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202175.zip) | No allowed NSSAI associated with a registration area | vivo | CR 2061 24.501 Rel-16 | Kaj, Thu, 14:39Does not see that the proposal makes it clearerYanchao, fri 06:14Explaining why the CR is good |
|  |  | C1-202016 | Manual CAG selection | Ericsson / Ivo | CR 0501 23.122 Rel-16 | WithdrawnNot available on timeRevision of C1-200732 |
|  |  | [C1-202017](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202017.zip) | Correction for SoR-AF | Ericsson / Ivo | CR 0481 23.122 Rel-16 | Revision of **C1ah-200189**Ivo, Mon, 2017Discusson on the correct rev counterMariusz, Mon, 15:07Fine to keep it as is |
|  |  | [C1-202068](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202068.zip) | SoR in HPLMN after registration | Orange, Ericsson / Mariusz | CR 0508 23.122 Rel-16 | Releated CR in C1-202152 |
|  |  | [C1-202069](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202069.zip) | Modification of exchanges between SOR-AF and UDM | Orange, Ericsson / Mariusz | CR 0509 23.122 Rel-16 | Releated CR in C1-202152Ban, Sat, 09:26Answering on 2151 LSout, thinks this CR needs to be postponedBan, Sat, 13:12alignment of procedures in stage-2 and stage-3 needed |
|  |  | [C1-202152](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202152.zip) | Correcting the parameter "RAT type" for SOR-AF | DOCOMO Communications Lab. | CR 0515 23.122 Rel-16 | Releated CRs in C1-202068, C1-202069Ivo, Thu, 12:08Explanation ….Thus, we see no need of this CR.Ban, Sat, 10:13AnsweringIvo, Mon, 12:24Answering BanBan, Mon, 12:51ansering |
|  |  | [C1-202070](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202070.zip) | OTAF renamed to SP-AF | Orange / Mariusz | CR 0510 23.122 Rel-16 | Ivo, Thu, 12:03Use 5GS\_OTAF as work item codeLena, Thu, 16:41Untick ME boxMariusz, Fri, 11:12Provides rev Ivo, Fri, 11:51Fine with rev, wants to co-sign |
|  |  | [C1-202071](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202071.zip) | Reference correction in URSP encoding | Orange / Mariusz | CR 0071 24.526 Rel-16 |  |
|  |  | [C1-202073](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202073.zip) | Removal of Duplicate Service Operation Details | one2many | CR 0207 23.041 Rel-16 | Revision of C1-200308Ban, Sat, 13:27Providing comments |
|  |  | [C1-202074](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202074.zip) | Correction to figure | one2many B.V. | CR 0212 23.041 Rel-16 |  |
|  |  | [C1-202075](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202075.zip) | Corrections to references | one2many B.V. | CR 0213 23.041 Rel-16 |  |
|  |  | [C1-202076](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202076.zip) | Subscription management in PWS-IWF | one2many B.V. | CR 0214 23.041 Rel-16 | Frederic, Thu, 09:08Clauses affected missing |
|  |  | [C1-202089](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202089.zip) | Clarification of NAS COUNT handling in 5G | Vodafone GmbH | CR 2036 24.501 Rel-16 | Fei, Thu, 12:22Does not agree with the proposal, for this specific SN value, we would prefer not to specify whether to increment the overflow count by one or not. I am thinking that the AMF should trigger the primary authentication procedure.Yang, Thu, 13:22Explains his handling of the overflow counter, and that AMF trigger the primary authentication is already in the speMarko, Fri, 09:34Asking for calrificaiton  |
|  |  | [C1-202098](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202098.zip) | Correcting order in which connections/sessions are transferred if there is an emergency call | BlackBerry Uk Ltd. | CR 1782 24.501 Rel-16 | Revision of C1-200115Lena, Thu, 16:41no need to specify in which order the UE transfers PDU sessionsJohn-Luc, Thu, 17:22Explaining that CR has evolved and why it is neededVishnu, Fri, 15:47not OK with the CR. |
|  |  | [C1-202100](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202100.zip) | Clarification on use of operator-defined access categories | Qualcomm Incorporated, Ericsson, Nokia, Nokia Shanghai Bell / Lena | CR 1795 24.501 Rel-16 | Revision of C1ah-200149Vishnu, Sat, 11:10Requires changes in the CR |
|  |  | [C1-202101](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202101.zip) | Clarification on DL only match-all packet filter | Qualcomm Incorporated / Lena | CR 2037 24.501 Rel-16 | Vishnu, Fri, 16:10We don’t think this CR is needed |
|  |  | [C1-202110](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202110.zip) | Adding Unstructured type(non-IP) to encoding of UE policy part type URSP | China Telecom Corporation Ltd. | CR 0072 24.526 Rel-16 | Ivo, Thu, 12:02not clear why the traffic descriptor component value field needs to contain two valuesLena, Thu, 16:41Not neededRoozbeh, Thu 22:46Not neededRoozbeh, Sat, 05:49Not needed, more argumentsShuzhen, Mon, 11:08Asking for some clarificationRoozbeh, Mon, 17:55Nothing is needed |
|  |  | [C1-202128](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202128.zip) | Correction of the handling of timer TG | Apple, Qualcomm Incorporated, T-Mobile USA | CR 0513 23.122 Rel-16 |  |
|  |  | [C1-202129](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202129.zip) | Correction of the handling of 5GMM cause #27 | Apple, Qualcomm Incorporated, T-Mobile USA | CR 2047 24.501 Rel-16 |  |
|  |  | [C1-202136](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202136.zip) | Dual-registration requirements for EHPLMNs | Intel, Qualcomm Incorporated / Vivek | CR 1974 24.501 Rel-16 | Revision of C1-200620 |
|  |  | [C1-202141](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202141.zip) | Additional condition to start T3540 | Samsung/Anikethan | CR 2050 24.501 Rel-16 | Osamah, Thu,18:14Wording to be improvedYanchao, Fri, 05:49why start T3450 for this case?Maoki, Fri, 09:43Has questionsMarko. Fri, 10:54I do not see need for the CR.Fei, Fri, 11:18Needs rewordingVishnu, Fri, 16:15We don’t think this is a good solution for the problem describedAni, Sat, 22:30Ansering all the questions.Maoki, Mon, 08:56Still issuesAni, Mon, 09:21arguments |
|  |  | [C1-202145](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202145.zip) | Specify UE behaviour for NOTIFICATION message for additional state/sub-states | Samsung/Anikethan | CR 2051 24.501 Rel-16 | Osamah, Thu, 18:15EditorialVishnu, Fri, 16:38Bullet b) causes inconsistencyAni, Sat, 15:45Provides a revOsama, Sat, 20:29Rev looks fineVishnu, Sun, 21:37Fine with the rev |
|  |  | [C1-202146](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202146.zip) | Additional abnormal case handling for NOTIFICATION message | Samsung/Anikethan | CR 1791 24.501 Rel-16 | Revision of C1ah-200199Kaj, Thu, 14:55No need for new IE, solution in 2044 is good enoughOsamah, Thu, 18:16EditrorialYanchao, Fri, 05:52Same as KajVishnu, Fir, 16:42rare case and to solve this we don’t need to do so much changesSung, Fri, 17:58Supports VishnuAni, Sat, 13:48Defending his proposalVishnu, Sun, 11:35There is no problem to be solvedAni, Sun, 12:38discussing |
|  |  | [C1-202149](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202149.zip) | Restricting handling of cause #9 to the access on which it was received | Samsung/Anikethan | CR 1792 24.501 Rel-16 | Revision of C1ah-200031Osamah, Thu, 18:17Asks for clarificationAni, Fri, 05:56Explaining to OsamaOsama, Fri, 18:15More con than pro, can live with it, tick ME box on the cover sheetAni, Sat, 02:26Acks to Osama, wants to get a bit more info |
|  |  | [C1-202153](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202153.zip) | Correcting the case when the AMF does not need to provide SOR-info to the UE | DOCOMO Communications Lab. | CR 0516 23.122 Rel-16 | PostponedBased on email form the authorIvo, Thu, 12:09Explanation … Thus, we see no need of this CR. The baseline is correct.Marius, Fri, 10:56Similar as ivoBan, Sat, 10:59Providing a rev Ivo, Mon, 12:53CR does not workIvo, Mon, 13:03More agruments |
|  |  | [C1-202158](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202158.zip) | Adding new IMSDoPS indication bits in “EPS network feature support” IE for network to indicate support for “IMS Data over PS” services | MediaTek Inc., Apple  | CR 2054 24.501 Rel-16 | Ivo, Thu, 12:10Missing stage-2 requirement, without stage-2 this should be solved on IMS layerLena, Thu, 17:52Indicator on NAS level only needed for voice, not for data, CR is not neededSung, Fri. 00:11Same as Ivo and Lena, without stage-2 this can not be doneBill, Sat, 09:01No need for this flag |
|  |  | [C1-202200](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202200.zip) | storage of counters for UE in PLMN | vivo | CR 2071 24.501 Rel-16 | Osamah, Thu, 22:01Not extremely important to repeat DoS related counters in Annex CYanchao, Mon, 10:23Provides a revOsama, Mon, 16:14Further comments |
|  |  | [C1-202201](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202201.zip) | Clarification of the figure of registration procedure | vivo | CR 2072 24.501 Rel-16 | Kaj, Thu, 14:59An “e.g.“ is missingYanchao, Mon, 05:27ClarifyingKaj, Mon, 14:01fine |
|  |  | [C1-202203](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202203.zip) | Addition of Test Flag | one2many B.V. | CR 0215 23.041 Rel-16 | Frederic, Thu, 09:08Clauses affected missingLazaros, Thu, 17:03Wait for RAN3 discussion to concludeCommenting the content of the CRPeterS, Thu, 20:46Agrees to wait for RAN3, is happy to work on improving the text |
|  |  | [C1-202218](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202218.zip) | Editorial corrections | Ericsson / Mikael | CR 2074 24.501 Rel-16 | Roozbeh, Thu, 23:13Editorial on the cover pageMikael, Fri, 07:40Asks roozbeh to use correct subject line |
|  |  | [C1-202219](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202219.zip) | UAC for MO-IMS registration related signalling EN resolution | NTT DOCOMO INC. | CR 6413 24.229 Rel-16 | Revision of C1-200684 |
|  |  | C1-202228 | Possible KSI types in EPS | Ericsson / Mikael | CR 2076 24.501 Rel-16 | Withdrawn |
|  |  | [C1-202229](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202229.zip) | Possible KSI types in EPS | Ericsson / Mikael | CR 3346 24.301 Rel-16 |  |
|  |  | [C1-202244](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202244.zip) | Notification over non-3GPP access when UE is deregistered over 3GPP access | Ericsson /kaj | CR 2082 24.501 Rel-16 | Roozbeh, Thu, 23:24Cover page needs improvement, existing text has a spelling errorRae, Fri, 12:12Not clear this can happenVishnau, Fri, 16:46This does not solve the problemSung, Fri, 17:58Supports VishnuAni, Sat, 22:49Does not solve problem, supported C1-202146 |
|  |  | [C1-202254](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202254.zip) | No available S-NSSAIs at handover with emergency PDU session established | Ericsson /kaj | discussion Rel-16 |  |
|  |  | [C1-202255](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202255.zip) | No available S-NSSAIs and emergency PDU session at handover | Ericsson /kaj | CR 2088 24.501 Rel-16 | Roozbeh, Thu, 23:53Is in general agreement, some rewording needed, asks a questionFei, Fri, 04:05Clarification fine, capability indication not neededSung, Sat, 00:06Commenting what he sees is needed, minimalOsama, Sat, 02:49Asking questionsAni, Sat, 04:27Same as SungLena, Sun, 20:39Agrees with Sung, Ani |
|  |  | [C1-202268](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202268.zip) | Add handling for parameter set to “value is not used” in 5GS | Qualcomm Incorporated | CR 2093 24.501 Rel-16 | Ivo, Thu, 12:14semantic of "release/version" is not clear. Can we use solely "version"?Sung, Fri, 00:22Prefers “release”Osama, Sun, 16:28Checking if “release” is okIvo, Mon, 13:22Release is fine |
|  |  | [C1-202272](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202272.zip) | Correct parameters included by AMF during inter-system change from S1 mode to N1 mode in 5GMM-CONNECTED mode | Qualcomm Incorporated | CR 2095 24.501 Rel-16 |  |
|  |  | [C1-202275](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202275.zip) | Remove invalid cases in error handling for QoS rule operation and TFT operation | Qualcomm Incorporated | CR 2096 24.501 Rel-16 |  |
|  |  | [C1-202276](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202276.zip) | Clarify PAP/CHAP usage in PCO for 5GS | Qualcomm Incorporated | CR 3215 24.008 Rel-16 | Lin, Sat, 06:57Interesting, but we should ask SA2/SA3 whether to use PAP/CHAP and postpone the CROsama, Sat, 21:21If LS, then some input on the contentJJ, Mon, 11:01Guidance from SA2/SA3 useful |
|  |  | C1-202277 | Add handling for UE configured to use timer T3245 in 5GS via 3GPP access | Qualcomm Incorporated | CR 2097 24.501 Rel-16 | Withdrawn |
|  |  | [C1-202278](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202278.zip) | Add handling for UE configured to use timer T3245 in 5GS via 3GPP access | Qualcomm Incorporated | CR 1803 24.501 Rel-16 | Revision of C1ah-200178Ivo, Thu, 12:14NOTE in 24.501 subclause 10.2 needs to be updated as wellOsama, Fri, 21:01Acks IvoOsama, Fri, 16:47Providing rev in InboxVishnu, Mon, 13:23FineIvo, Mon, 13:28Some “colors” in the accepted version, wants to co-sign |
|  |  | [C1-202280](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202280.zip) | Applicable URSP is not optional for a UE | Motorola Mobility, Lenovo | CR 2098 24.501 Rel-16 | Joy, Thu, 11:57Text needs to be more precise, Lena, Thu, 16:41Requires rewordingRae, Fri, 11:47CommentsRoozbeh, Sun, 19:31Providing rev in InboxMaoki, Mon ,09:18More to consider |
|  |  | [C1-202285](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202285.zip) | Additional QoS error handling related to mapped EBI | Qualcomm Incorporated / Lena | CR 2101 24.501 Rel-16 | Ivo, Thu, 12:15… the check should not be dependent on QoS flow description being associated with the EPS bearerJJ, Mon, 12:55Answering |
|  |  | [C1-202289](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202289.zip) | PS Data Off status report for non-3GPP access | LG Electronics, Ericsson / SangMin | CR 2102 24.501 Rel-16 | Partially overlaps with C1-202120Joy, Thu, 11:44Newly introduced condition is not correct, new NOTE not completeRoozbeh, Fri, 00:11Update cover page, requests changesRoozbeh, Sat, 20:44Resending the comment, correct Ai |
|  |  | [C1-202295](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202295.zip) | Unify terms network-initiated and network-requested | Huawei, HiSilicon / Cristina | CR 2103 24.501 Rel-16 | Osamah, Thu, 18:41Needs to be CAT DCristina, Fri, 04:20Will change categoryRoozbeh, Sun 20:51Wants to keep CAT FCristina, Mon, 10:53Explaining on categoriesRoozbeh, Mon, 17:56CAT F |
|  |  | [C1-202324](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202324.zip) | NW triggered SR over N3GPP under MM congestion control | OPPO / Rae | CR 2104 24.501 Rel-16 | Joy, Thu, 11:53the changes should be applicable only when the UE is regsitered with the same PLMN over 3GPP access and non-3GPP access, this is missing in the CRRae, Thu, 12:56Explaining her approachKaj, Thu, 15:05Requires changesSung, Thu, 23:10Needs improvement, agrees with some of Kaj’s proposalsRoozbeh, Fri, 01:00Update cover sheet, some improvement neededAmer, Sat, 04:41Answering ot Sung Ani, Mon, 08:11CommentsKaj, Mon, 13:48Comments, Chend, Mon, 17:52defending |
|  |  | [C1-202325](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202325.zip) | Initiate 3GPP access associated notification procedure over non-3GPP access | Huawei, HiSilicon / Cristina | CR 2105 24.501 Rel-16 | Kaj, Thu, 15:30CR is not neededAmer, Thu, 19:56Agrees with KajCristina, Fri, 05:17Does not agree with Kaj and AmerYanchao, Fri, 05:57Same as Amer and KajCristina, Fri, 06:11Does not agree with yanchaoYanchao, Fri, 06:43Explains to CristinaAni, Mon, 08:32CR is not neededCristina, Mon, 11:08CommentingAni, Mon, 12:57No change needed |
|  |  | [C1-202331](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202331.zip) | Consider PDU session type IE set by UE in IP address allocation | Huawei, HiSilicon / Cristina | CR 2110 24.501 Rel-16 |  |
|  |  | C1-202339 | Add MFBR as mandatory parameter in GBR QoS flow | Huawei, HiSilicon / Cristina | CR 2116 24.501 Rel-16 | Withdrawn |
|  |  | C1-202341 | Add MFBR as mandatory parameter in GBR QoS flow | Huawei, HiSilicon / Cristina | CR 2117 24.501 Rel-16 | Withdrawn |
|  |  | [C1-202342](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202342.zip) | Fixing a reference in the service request procedure | BEIJING SAMSUNG TELECOM R&D | CR 2118 24.501 Rel-16 | Osamah, Thu, 18:45Needs to be CAT DMahmoud, Thu, 19:18Thinks it is CAT F, happy to chang to CAT D if others see this similarRoozbeh, Sat, 18:58Tends to agree with Mahmoud, can go with the groupOsama, Sat, 21:54This is a typoRoozbeh, Sun, 20:46CAT F |
|  |  | C1-202343 | Add MFBR as mandatory parameter in GBR QoS flow | Huawei, HiSilicon / Cristina | CR 2119 24.501 Rel-16 | Withdrawn |
|  |  | [C1-202344](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202344.zip) | Add MFBR as mandatory parameter in GBR QoS flow | Huawei, HiSilicon / Cristina | CR 2120 24.501 Rel-16 | Osama, Fri, 02:38GBR ok, non-GBR to be rewrittenCristina, Fi, 12:20Asking from OsamaOsama, Fri, 20:07Suggestion looks good, is it “or” or “and”Cristina, Sat, 05:09Acks Osama |
|  |  | [C1-202347](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202347.zip) | Correcting length of extended emergency number list IE | Huawei, HiSilicon / Cristina | CR 3352 24.301 Rel-16 |  |
|  |  | [C1-202348](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202348.zip) | Initial registration for initiating emergency PDU session | Huawei, HiSilicon / Cristina | CR 2121 24.501 Rel-16 | Ivo, Thu, 12:15Broken styles, some of the new bullets are already covered by existing bulltetsSung, Fri, 01:20Asks why adding T3502 and T3511 is neededCristian, Fri, 06:27Will provide a revisionSung, Sat, 00:40question on the registration typeCristina, Sat, 05:29Answering SungLena, Sun, 22:31Some things not clear, cover page update neededCristina, Mon, 04:21ExplainingIvo, Mon, 13:48Challenging the CR |
|  |  | [C1-202349](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202349.zip) | Missing QoS flow description parameters for GBR QoS flows in 5GSM and ESM coordination | Huawei, HiSilicon / Cristina | CR 2122 24.501 Rel-16 | Ivo, Thu, 12:15Wrong formattingOsamah, Thu, 18:53Please revise the CR and check the conditions again if applied to EPS ESM procedure and rewrite UE behavior to use EPS ESM procedures defined in TS 24.301Cristina, Fri, 07:09Fine with comments, rev to come later |
|  |  | [C1-202358](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202358.zip) | Support for eCall over IMS over NR | Huawei, HiSilicon / Cristina | CR 0521 23.122 Rel-16 | PostponedRequest form author, Mon11:14Ivo, Thu, 12:16UE in eCall only mode is allowed to select a PLMN in NG-RAN when the PLMN does NOT advertise support for eCall over, why? Some further problemLena, Thu, 22:50CR is technically wrong (NG-RAN does not support CS)Sung, Fri, 02:02CR is not including any specification change needed to support eCall in IMS over NR (with 5G Core), requested by TSG-SA |
|  |  | [C1-202375](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202375.zip) | Initial NAS message protection on inter-system change from EPS to 5GS | Samsung/Kundan | CR 2136 24.501 Rel-16 | Amer, Thu, 20:11Why is this 24.501 and not 24.301?Fei, Fri, 04:24Does not undertand the intention of the CRKundan, Fri, 06:32Explaining to AmerSung, Sat, 18:03CR is not neededKundan, Mon, 08:32Explaining to Fei/SungKundan, Mon, 08:47Explaining to FeiFei, Mon, 08.54CR is not needed |
|  |  | [C1-202376](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202376.zip) | Handling of MCS data in various 5GMM states | Samsung | CR 1415 24.501 Rel-16 | Revision of C1-194530Ivo, Thu, 12:16Registration procedure for MCS not defined, PDU session for MCS is a regular PDU session from NAS perspectiveLena, Thu, 16:40Can not agree to the CR, no SA1 requirement, no definition of PDU session related to MCSSung, Fri, 18:16Echos Lena and Ivo |
|  |  | [C1-202377](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202377.zip) | No messages without integrity protection processed after security activation | Nokia, Nokia Shanghai Bell | CR 2137 24.501 Rel-16 | Andrew, Thu, 12:08Summery of changes should be improvedAmer, Thu, 20:20seems OK to us, but the note with the proposed changes could be improvedSung, Thu, 23:32Ok with comments, provides new versionLin, Fri, 10:01Not convinced anything is neededSung, Sun, 01:28Not agreeing with Lin |
|  |  | [C1-202378](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202378.zip) | Clarification on the AMF behaviour after security activation in case of integrity check failure | Nokia, Nokia Shanghai Bell | CR 2138 24.501 Rel-16 | Fei, Fri, 04:34CR is not neededLin, Fri, 10:04Does not see conflict that needs to be solvedSung, Sun, 01:36Explaining |
|  |  | [C1-202379](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202379.zip) | Discarding a SECURITY MODE COMMAND message which fails integrity check | Nokia, Nokia Shanghai Bell | CR 2139 24.501 Rel-16 | Amer, Thu, 20:26CR is not needed, creates a problemLin, Fri, 10:14CR is wrong and not needed.Sung, Sun, 01:50ExplainingAni, Sun, 13:24Asking Sung, how there will be a NAS counter desynchronization by sending an SMC reject |
|  |  | [C1-202380](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202380.zip) | Initiation of ESFB by a UE in the state 5GMM-REGISTERED.ATTEMPTING-REGISTRATION-UPDATE | Nokia, Nokia Shanghai Bell | CR 2140 24.501 Rel-16 | Ivo, Thu, 12:18not backward compatible since Rel-15 AMF will consider such registration procedure as initial registration, not convinced yet tha the CR is neededLin, Fri, 10:10Not inline with SA2, non backward compatibleSung, Sun, 02:39Rev which is backward compatible, explainingLena, Sun, 22:42this should be discussed in SA2 firstRae, Mon, 05:46SA2 firstFei, Mon, 09:56concerned |
|  |  | [C1-202381](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202381.zip) | No emergency session transfer after ESFB | Nokia, Nokia Shanghai Bell | CR 2141 24.501 Rel-16 |  |
|  |  | [C1-202382](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202382.zip) | Indication that the emergency services fallback attempt failed | Nokia, Nokia Shanghai Bell | CR 2142 24.501 Rel-16 | Lin, Fri, 10:41current text is not so accurate but better to modify the existing textSung, Fri, 16:48Asking form Lin |
|  |  | [C1-202390](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202390.zip) | Inclusion of ATTACH REQUEST message in REGISTRATION REQUEST message during initial registration when 5G-GUTI mapped from 4G-GUTI is used | Nokia, Nokia Shanghai Bell, Ericsson, Qualcomm Incorporated | CR 0793 24.501 Rel-16 | Revision of C1ah-200179Roozbeh, Fri, 02:54“or” instead of “and”Fei, Fri, 04:39asks a questionLin, Fri, 10:34Ok in principle, requests some changes |
|  |  | [C1-202391](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202391.zip) | Attach request message for N1 mode | Nokia, Nokia Shanghai Bell, Ericsson | CR 3150 24.301 Rel-16 | Revision of C1ah-200180 |
|  |  | [C1-202392](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202392.zip) | Paging with two valid 5G-GUTIs | Nokia, Nokia Shanghai Bell | CR 1841 24.501 Rel-16 | Revision of C1ah-200213Kai, Thu, 15:35Fine, some commentsSung, Fri, 21:45Provides rev |
|  |  | [C1-202394](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202394.zip) | PDU session release for an inactive UE with RAN paging failure | Nokia, Nokia Shanghai Bell | CR 1833 24.501 Rel-16 | Revision of C1ah-200089Ivo, Thu, 12:18SMF does not receive PDU SESSION RESOURCE RELEASE RESPONSE , goes only to AMF Roozbeh, Fri, 02:59Cover page to be updatedLind, Fri, 09:51we do not see anything need to be done in CT1 for this.Sung, Fri, 19:43Provides a revIvo, Mon, 14:08New comment |
|  |  | C1-202417 | Handling of correction to UE configuration update procedure conditions for re-registration | LG Electronics France | CR 2160 24.501 Rel-16 | WithdrawnNot available on time |
|  |  | [C1-202418](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202418.zip) | Correction to conditions for including the S-NSSAI(s) from default NSSAI in the requested NSSAI | Qualcomm Incorporated / Amer | CR 2161 24.501 Rel-16 | Frederic, Thu, 09:08Clauses affected missing |
|  |  | [C1-202420](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202420.zip) | Definition of current PLMN and serving PLMN | Qualcomm Incorporated / Amer | CR 2163 24.501 Rel-16 | Frederic, Thu, 09:08Clauses affected missingIvo, Thu, 12:19Commenting on used terms “current PLMN” “registered PLMN”, asks for single term, cover sheetVishnu, Fri, 18:49do not prefer to have these new definitions in 24.501 |
|  |  | [C1-202436](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202436.zip) | Discussion on the selected EPS NAS security algorithms | BEIJING SAMSUNG TELECOM R&D | discussion  | Andrew, Thu, 11:59Has the proposal in C1-202436 been discussed and endorsed by SA3?Are there supporting requirements in the SA3 specifications to support the change?Mahmoud, Thu, 16:45Explaining that the proposal does not need to be discussed in SA3, asking for specific comment against the proposalFei, Fri, 04:41Fine in principle, additional cases neededAndrew, Fri, 14:41Does not like if, if the group agrees, andrew can live with itMikael, Fri, 23:15Similar as Andrew, will discuss internally and come backMahmou, Fri, 23:39Fine to wait for further commentsMahmoud, Mon, 17:40Fine with Fei’s comment |
|  |  | [C1-202437](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202437.zip) | Condition for setting the Selected EPS NAS algorithm IE to NULL  | BEIJING SAMSUNG TELECOM R&D | CR 2171 24.501 Rel-16 |  |
|  |  | [C1-202476](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202476.zip) | Corrections on the abnormal cases of registration procedure for initial registration | Huawei, HiSilicon/Lin | CR 1379 24.501 Rel-16 | Revision of C1-199032Kaj, Thu, 16:32Fine, some rewordingOsama, Fri, 16:18CommentingLin, Sat, 08:33Provides revOsama, Sun 20:07Further questions |
|  |  | [C1-202477](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202477.zip) | Correction on UE behaviour for service area restriction | Huawei, HiSilicon/Lin | CR 1823 24.501 Rel-16 | Revision of C1ah-200161 |
|  |  | [C1-202478](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202478.zip) | Single-registration mode without N26 | Huawei, HiSilicon/Lin | CR 2182 24.501 Rel-16 | Lena, Thu, 16.41Some parts are ok, some changes are not OKSung, Fri, 22:29Same as LenaLin, Mon, 12:21Providing a rev |
|  |  | [C1-202479](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202479.zip) | Single-registration mode without N26 | Huawei, HiSilicon/Lin | CR 3358 24.301 Rel-16 | Lena, Thu, 16:40perform TAU differently depending upon whether there is N26. This is not ok, further issue with security contextSung, Fri, 22:34Same as LenaLin, Sat, 09:10Provides a rev, but asks to send an LS to SA3Sung, sun, 02:45Fine with the rev, fine with sending LS |
|  |  | [C1-202480](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202480.zip) | Service reject for emergency EPS fallback | Huawei, HiSilicon/Lin | CR 3359 24.301 Rel-16 | WithdrawnUsed CR number against 24.301 although targeted for 24.501 |
|  |  | [C1-202592](http://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202592.zip) | Service reject for emergency EPS fallback | Huawei, HiSilicon/Lin | CR 2213 24.501 Rel-16 | Ivo, Thu, 12:51Do not see this as mandatory AMF action, not convinced that this is really quicker Sung, Fri, 20:39Decision criteria not known in the networkLena, Sun, 22:52Not in favour of this change |
|  |  | [C1-202481](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202481.zip) | Handling of mapped EPS bearer contexts | Huawei, HiSilicon/Lin | CR 3360 24.301 Rel-16 | Withdrawn Used CR number against 24.301 although targeted for 24.501 |
|  |  | [C1-202593](http://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202593.zip) | Handling of mapped EPS bearer contexts | Huawei, HiSilicon/Lin | CR 2214 24.501 Rel-16 | Ivo, Thu: 12:51“message” is missingLin, Sat, 05:15Will be done in rev |
|  |  | [C1-202482](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202482.zip) | Integrity check interworking in 5GMM-CONNECTED mode | Huawei, HiSilicon/Lin | CR 3361 24.301 Rel-16 | Withdrawn Used CR number against 24.301 although targeted for 24.501 |
|  |  | [C1-202594](http://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202594.zip) | Integrity check interworking in 5GMM-CONNECTED mode | Huawei, HiSilicon/Lin | CR 2215 24.501 Rel-16 | Amer, Thu, 20:28Check the CN box on cover sheetFei, Fri, 04:51Note to be enhancedLin, Sat, 05:27Asking Fei to clarify, acks Amer |
|  |  | [C1-202483](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202483.zip) | Correction on LADN DNN based congestion control | Huawei, HiSilicon/Lin | CR 3362 24.301 Rel-16 | Withdrawn Used CR number against 24.301 although targeted for 24.501 |
|  |  | [C1-202595](http://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202595.zip) | Correction on LADN DNN based congestion control | Huawei, HiSilicon/Lin | CR 2216 24.501 Rel-16 | Ivo, Thu, 12:51Many conditions are missingOsamah, Thu, 19:02Changes to clause 6.x not needed, additional commentsLin, Sat, 09:23Rev in Inbox |
|  |  | [C1-202491](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202491.zip) | Allowed SSC mode for association between an application and a PDU session | OPPO / Rae | CR 0075 24.526 Rel-16 | Joy, Thu, 12:01Reason for change not correct, existing bullet va) incorrectIvo, Thu, 12:22Summary of changes seem incorrectLena, Thu, 16:40CR has a point, needs rewording Roozbeh, Fri, 03:07Original text works, if there is a need for a change then this needs rewordingRai, Fri 04:58Explaining here cseJoy, Fri, 09:07This is not correctJoy, Fri, 10:47Now agrees, proposes some rewordingRoozbeh, Sun, 02:44Providing wordingRae, Mon, 03:41discussing |
|  |  | [C1-202492](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202492.zip) | Handling of unallowed SSC mode | OPPO / Rae | CR 2183 24.501 Rel-16 | Joy, Thu, 11:58Same purpose as 2280 and is incoplete, pls see comments on 2280Lena, Thu, 16:40CR has a point, but requires rewordingRoozbeh, Fri, 03:07Original text works, if there is a need for a change then this needs rewordingRae, Fri, 04:50Not convinced with Lena rewording |
|  |  | [C1-202501](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202501.zip) | UAC exception for emergency | MediaTek Inc. | CR 2184 24.501 Rel-16 | Ivo, Thu, 12:23EditorialsRoozbeh, Fri, 03:20Editorials |
|  |  | [C1-202503](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202503.zip) | MRU after SR for ESFB aborted | MediaTek Inc. | CR 2185 24.501 Rel-16 | Kristzian, Fri, 06:17Couple of commentsSung, Sat, 00:29First change ok, second change not needed |
|  |  | [C1-202504](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202504.zip) | MRU failed due to RRC signalling connection release in restricted service area | MediaTek Inc. | CR 2186 24.501 Rel-16 | Osama, Thu, 21:34concern with the idea of moving to not updated state.Kaj, Fri, 06:51Fine but should state 5GMM cause #28Marko, Fri, 09:58Explains the problem to Osama, fine with kaj comment Osama, Fri, 16:40Still commentingSung, Fri, 23:18Some wording fixes |
|  |  | [C1-202505](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202505.zip) | Correction to criteria to enter 5GMM-REGISTERED.UPDATE-NEEDED substate after resumption failure | MediaTek Inc. | CR 2187 24.501 Rel-16 | Ivo, Thu, 12:25Ivo challenging the proposalRoozbeh, Fri, 03:25Bulleting to be changedSung, Fri, 20:07no need for the CR. |
|  |  | [C1-202508](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202508.zip) | T3346 handling when the UE is registered to different PLMNs over 3GPP and non-3GPP | MediaTek Inc. | CR 2190 24.501 Rel-16 | Kaj, Thu, 17:09Not needed, already coveredVishnu, Thu, 17:19Not neededAmer, Thu, 20:30New text could be a NOTEBehrouz, Thu, 23:50I am perfectly OK with this CR.Sung, Fri, 23:41CR not neededAmer, Sat, 04:47Keep text minimal |
|  |  | [C1-202509](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202509.zip) | Correction to 5G-GUTI handling when received at REGISTRATION ACCEPT | MediaTek Inc. | CR 2191 24.501 Rel-16 | Osama, Thu, 19:12Text unclearSung, Fri, 22:43Neutral on the CR, but needs an “if any” |
|  |  | [C1-202510](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202510.zip) | Correcting that 5G NAS integrity key is one of the input parameters for integrity protection algorithm | MediaTek Inc. | CR 2192 24.501 Rel-16 |  |
|  |  | [C1-202514](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202514.zip) | Correction to Handling of T3521 timer | MediaTek Inc. | CR 2193 24.501 Rel-16 | Roozbeh, Fri, 03:38Just a NOTE might be betterKaj, Fri, 06:25Fine with the proposal, some rewordingKaj, Fri, 06:34Asks to disregard his previous emailKaj, Fri, 06:36Fine with the proposal, some rewording |
|  |  | [C1-202518](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202518.zip) | Correction to Handling of #31 | MediaTek Inc. | CR 2194 24.501 Rel-16 |  |
|  |  | [C1-202523](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202523.zip) | De-registration before initial registration for Emergency Services | MediaTek Inc. | CR 2197 24.501 Rel-16 |  |
|  |  | [C1-202525](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202525.zip) | Handling of rejected NSSAI for the current RA when the RA includes the TAI belonging to EPLMN | SHARP | CR 2199 24.501 Rel-16 | Kaj, Fri, 07:00proposed changes are not needed as already covered by 4.6.1Yoko, Fri, 08:34Explaining why this is neededOsama, Fri, 18:50Same as KajVishnu, Fri, 18:23Change is confusingYoko, Mon, 04:26ExplainingVishnu, Mon, 10:58Does not agree wit the CR |
|  |  | [C1-202526](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202526.zip) | Correction to deletion of Allowed NSSAI | Huawei, HiSilicon / Vishnu | CR 2200 24.501 Rel-16 | Ani, Sun, 13:12Existing text enough, CR not needed |
|  |  | [C1-202528](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202528.zip) | UE behaviour when the UE receives the rejected NSSAI for the current RA in the registration reject message and the RA is not stored | SHARP | CR 2202 24.501 Rel-16 | Roozbeh, Fri, 04:08Is an implementation issueKrisztian, 05:40Why don’t we align the behavior in 5.5.1.2.5 with the behavior in 5.4.4.3Yoko, Fri, 06:45Not agreeing with RoozbehYoko, Fri, 07:52Explains to Krisztian why it is neededOsama, Fri, 16:00Not convincedVishnu, Fri, 18:31Commenting, not right solutionKrisztian, Fri, 21:05Further commentsAni, Sat, 04:35Same as OsamaRoozbeh, Sat, 22:30Wants clarificationRoozbeh, Sun, 01:19I am not convinced if there is any needed textYoka, Mon, 07:37Providing some wording |
|  |  | C1-202583 | Security handling  | Samsung/ Kyungjo Grace Suh | CR 2211 24.501 Rel-16 | Withdrawn |
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|  | 5GProtoc16-non3GPP |  | Peter – Main |  |  | Stage-3 5GS NAS protocol development related to non-3GPP access |
|  |  | [C1-202279](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202279.zip) | Add handling for UE configured to use timer T3245 in 5GS for non-3GPP access | Qualcomm Incorporated | CR 0121 24.502 Rel-16 |  |
|  |  | [C1-202578](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202578.zip) | Extending congestion notification to capture ePDG overload | Nokia, Nokia Shanghai Bell, Charter Communications | CR 0718 24.302 Rel-16 | Ivo, Thu, 12:52Does not see a need for the CRAmer, Thu, 20:32Same as Ivo, not neededRoozbeh, Sat, 00:13CR is not needed |
|  |  | [C1-202579](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202579.zip) | Extending congestion notification to capture N3IWF or TNGF overload | Nokia, Nokia Shanghai Bell, Charter Communications | CR 0130 24.502 Rel-16 | Joy, Thu, 12:02not appropriate to use this private error type"CONGESTION" to reflect the congestion status in N3IWF itself.Roozbeh, Fri, 23:20Not sure about Joy’s comment, solution is simpler than the RFCRoozbeh, Sat: 00:08Taking back previous comment, CR is NOT needed |
|  |  | [C1-202580](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202580.zip) | Enable N3IWF to initiate TCP connection establishment upon failure | Nokia, Nokia Shanghai Bell | CR 0131 24.502 Rel-16 | Ivo, Thu, 12:52Is misleadingRoozbeh, Fri, 04:39Proposes changes |
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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#88 for approval?Show of hands, 16.04./17.04.Support for C1-202019 (Ericsson) **24**Support for C1-202266 (Apple) **14**   |
|  |  | [C1-202009](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202009.zip) | EPS interworking of MA PDU session of 5G-RG when N26 is not supported | Ericsson / Ivo | CR 2027 24.501 Rel-16 |  |
|  |  | [C1-202031](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202031.zip) | EPS interworking of MA PDU session of 5G-RG when N26 is supported | Ericsson / Ivo | CR 2029 24.501 Rel-16 | Roozbeh, Thu, 20:08Requests some changesIvo, Mon, 11:16Providing rev in the Inbox |
|  |  | [C1-202120](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202120.zip) | Applicability of PS data off to MA PDU | OPPO / Rae | CR 2042 24.501 Rel-16 | Partially overlaps with C1-202289Joy, Thu, 11:44Newly introduced Note is not sufficientRoozbeh, Thu, 20:30Improve cover page, rewording needed for new textAtle, Thu, 22:27New and existing text are repetititve, can this be combined?Mikael,Fri, 16:24Same view as roozbeh, atle, sentences to be combinedRae, Mon, 05:37All comments on board, rev in InboxAtle, Mon, 08:39Fine with the rev, not super happy with some words, can live with it |
|  |  | [C1-202142](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202142.zip) | Correction on network steering functionalities information | ZTE / Joy | pCR 24.193 Rel-16 |  |
|  |  | [C1-202143](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202143.zip) | Correction on EPS interworking | ZTE / Joy | pCR 24.193 Rel-16 | Roozbhe, Thu, 20:38Needs rewordingJoy, Fri, 08:19Explaining why this is neededRoozbeh, Fri, 18:25Further commentingJoy, Sat, 09:15Fine with Roozbeh proposal, rev in InboxRoozbeh, Sat, 18:11CR is fine |
|  |  | [C1-202266](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202266.zip) | ATSSS Performance Measurement Function Protocols and Procedures | Apple, Deutsche Telekom, Charter Communications, Ruckus, Commscope | pCR 24.193 Rel-16 | Revision of C1-200655Ivo, Thu, 12:52Prefers Ericsson solution |
|  |  | [C1-202294](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202294.zip) | Discussion on handling of clause 5.2 in TS 24.193 | ZTE / Joy | discussion Rel-16 | Roozbeh, Thu, 20:54Looking for related CR, some improval for 4.12Atle, Thu, 22:54Good paper, provides some proposals |
|  |  | [C1-202371](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202371.zip) | Clarification of UE behavior on receiving ATSSS support indicator | SHARP | CR 2133 24.501 Rel-16 | Joy, Thu, 11:45change in this CR is not needed. It has been specified in clause 5.2.5 of 24.193 already.Atle, Thu, 23:01Not neededMikael, Fri, 16:55Not needed |
|  |  | [C1-202372](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202372.zip) | Clarification of SMF and UE behavior in 5GS to EPS mobility without N26 interface | SHARP | pCR 24.193 Rel-16 | Joy, Thu, 11:45Some of new text is not needed, transfer procedure incorrect, rest okRoozbeh, Thu, 21:42Not sure that the CR is neededYudai, Fri, 09:41Provides a rev in response to RoozbehMikael, Fri, 16:44Is the added text needed in 24.193?Roozbeh, Sat, 19:53Rev is fine |
|  |  | [C1-202431](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202431.zip) | Editorial fix in 9.11.4 | Apple | CR 2169 24.501 Rel-16 | Lena, Fri, 05:17CR is fine, should be CAT F |
|  |  | [C1-202531](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202531.zip) | Handlings of MA PDU session when deregistration from an access | MediaTek Inc. / JJ | CR 2203 24.501 Rel-16 | Atle, Thu, 23:08Asking for clarificationJJ, Fri, 11:31Answering to Atle, is this sufficient?Atle, Fri, 12:51Fine with explanation, doc needs to be revised accordinglyJJ, Mon, 11:19Providing the rev |
|  |  | [C1-202532](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202532.zip) | Considering allowed NSSAI when requesting MA PDU session upgrade | MediaTek Inc. / JJ | pCR 24.193 Rel-16 | Osama, Thu, 22:07Update cover page, add a NOTEAtle, Thu, 23:05Not convinced that this is correctJJ, Fri, 13:17Providing revRoozbeh, Sat, 20:12Rev looks fineAtle, Mon, 08:42Rev is fine |
|  |  | [C1-202533](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202533.zip) | Correction to the steering modes | MediaTek Inc. / JJ | pCR 24.193 Rel-16 | Roozbeh, Thu, 22:13Not convinced new text is neededJJ, Fri, 13:36Explaining to RoozbehRoozbeh, Sat, 20:01CR is fine |
|  |  | [C1-202575](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202575.zip) | PMF protocol alternatives analysis | Nokia, Nokia Shanghai Bell | discussion Rel-16 | Roozbeh, Thu, 22:31Some commentsKrisztian, Fri, 07:19commentsLazaros, Fri, 11:51answers |
|  |  | C1-202576 | Minor clarification for ATSSS-LL support | Nokia, Nokia Shanghai Bell | CR 2209 24.501 Rel-16 | Withdrawn |
|  |  | C1-202577 | Clarification on MAI | Nokia, Nokia Shanghai Bell | pCR 24.193 Rel-16 | Withdrawn |
|  |  | [C1-202582](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202582.zip) | Service Request for Multiple access PDU session  | Samsung / Kyungjoo Grace Suh  | pCR 24.193 Rel-16 | Roozbeh, Thu, 22:35Asks for rewordingLena, Fri, 05:14Where is the stage-2Lazaros, Fri, 12:16do not see the need for the CR |
|  |  | C1-202621 | Performance management function protocol | Ericsson / Ivo | pCR 24.193 Rel-16 | Revision of C1-202019\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Revision of C1-200314 |
|  |  | C1-202622 | Comparison of solutions for performance measurement function (PMF) protocol | Ericsson / Ivo | discussion Rel-16 | Revision of C1-202021\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Revision of C1-200313Roozbeh, Thu, 19:36Long explanation on security aspects, Lenovo and Motorola Mobility will stay neutral in the selection of the protocolKrisztian, Fri, 07:49Does not agreeLazaros, Fri, 11:55CommentsIvo, Fri, 16:46Long explanation  |
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|  | eNS |  | Peter – Main |  |  | CT aspects on enhancement of network slicing |
|  |  | [C1-202111](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202111.zip) | Clarification S-NSSAI status in AMF for NSSAA | China Telecom Corporation Ltd. | CR 2038 24.501 Rel-16 | Overlaps with C1-202454Lin, Mon, 08:57CR is fine, some changes, wants to co-signRicky, Mon, 13:09Supports LinLin, Mon, 16:28Provides proposal for wordingRicky, Mon, 16:49Futher refiningLin, Mon, 16:54Likes the text from RickyTsuyoshi, Mon, 16:54Hints at some CT4 work |
|  |  | [C1-202112](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202112.zip) | Update description on whether UE indicate supporting NSSAA | China Telecom Corporation Ltd. | CR 2039 24.501 Rel-16 | Ricky, Thu, 18:49Long explanation, CR is not neccssaryKaj, Fri, 11:00CR is not neededAmer, Fri, 20:11Untick ME, tick CN |
|  |  | [C1-202113](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202113.zip) | Pending NSSAI update for the configured NSSAI in the CUC message | China Telecom Corporation Ltd. | CR 2040 24.501 Rel-16 | Shuzhen, Sun, 03:00Provides a rev, highlighting that Amer comment on 2114 is to be made again 2113 |
|  |  | [C1-202114](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202114.zip) | Adding the referenced subclause 4.6.2.2 for the UE stored Pending NSSAI.  | China Telecom Corporation Ltd. | CR 2041 24.501 Rel-16 | Amer, Fri, 20:17New bullete needs revision |
|  |  | [C1-202121](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202121.zip) | Missing condition for inclusion of “NSSAA to be performed” indicator | Samsung Electronics Polska | CR 2043 24.501 Rel-16 | Kaj, Sun ,10:56Comments on bullet a) |
|  |  | [C1-202122](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202122.zip) | AMF triggers PDU session release | Samsung Electronics Polska | CR 2044 24.501 Rel-16 | Kaj, Fri, 11:34Fine with the CR needs rewordingSunhee, Fri, 11:43Fine in general, some rewordingRicky, Fri, 12:51Provides revYanchao, Fri, 16:36CT1 has agreed that the local release of PDU session is enough in last meeting, no need to initiate the PDU session release procedure.Ricky, Fri, 17:14Agrees with Yanchao, new revSunhee, Mon, 10:20Follows majority |
|  |  | [C1-202123](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202123.zip) | Allowed NSSAI was formed from contents of the requested NSSAI and all default S-NSSAI(s) require network slice-specific authentication and authorisation | Samsung Electronics Polska | discussion  | EN#11 & Task #4See also C1-202123, 2124,2243, 2252 |
|  |  | [C1-202124](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202124.zip) | All default S-NSSAI(s) require network slice-specific authentication and authorisation (solution 1) | Samsung Electronics Polska | CR 2045 24.501 Rel-16 | EN#11 & Task #4See also C1-202123, 2124,2243, 2252Sunhee, Fri, 10:25Conflicts with 2253, prefers to wati for conclusion in the SA2 discusionYanchao, Fri, 16:41prefer to use the Ericson’s solution in C1-202252Kaj, Sun, 22:472252 is the way to go, depends a bit on SA2 |
|  |  | [C1-202134](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202134.zip) | Stopping of T3346 after receiving the NSSA Command message | BEIJING SAMSUNG TELECOM R&D | CR 2049 24.501 Rel-16 |  |
|  |  | [C1-202150](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202150.zip) | Inclusion of Rejected NSSAI in Registration reject with cause #62 | Samsung/Anikethan | CR 2052 24.501 Rel-16 | Fei, Fri, 04:57Including rejected NSSAI is optionalAni, Sat, 22:11Defending his CRAtle, Sun, 10:43Wants to co-signKaj, Sun, 23:10Seems the CR is not neededAni, Mon, 06:15Answering Fei, Kaj |
|  |  | [C1-202157](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202157.zip) | Clarification on the rejected S-NSSAI included in requested NSSAI in registration procedure. | China Telecom Corporation Ltd. | CR 2053 24.501 Rel-16 | Not pursuedAuthor’s requests Mon 08:44Ricky, Thu, 12.26Concept not correct, prefers the proposal as in C1-202247Shuzhen, Sun, 03:48Discussing with RickyKaj, Sun, 11:09CR not neededRicky, Sun, 18:22With rev of 2247, this CR is not neededShuzhen, Mon, 08:44Agrees C1-202157 is not neededLin, Mon, 08:43Keep on discussing, proposing a NOTERicky, Mon, 1228updating the NoteLin, Mon, 14:56Leaving it to Shuzhen what to doRicky, Mon, 15:20Leaving it to Shuzehn |
|  |  | [C1-202170](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202170.zip) | The handling of N1 SM information during re-authentication and re-authorization for an S-NSSAI | China Mobile | CR 2057 24.501 Rel-16 | EN#10 & Task#1See also C1-202170, 2345, 2351, 2352.Kaj, Sun, 11:16CR should not be agreedAmer, Sun, 18:35Q for clarification |
|  |  | [C1-202172](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202172.zip) | Discussion paper on the impact of non-standard S-NSSAI mapping to NSSAA and NSSAI storage | China Mobile | discussion 24.501 Rel-16 | Ani, Sat, 23.25Acks the use case, number of commentsXu, Sun 17:45DiscussingFei, Mon, 05:35Use cases are valid, two approaches |
|  |  | [C1-202173](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202173.zip) | Updating requirements of NSSAA for roaming scenerios | China Mobile | CR 2059 24.501 Rel-16 |  |
|  |  | [C1-202224](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202224.zip) | T3540 is not started if the Registration Accept includes a pending NSSAI | BEIJING SAMSUNG TELECOM R&D | CR 2075 24.501 Rel-16 | Amer, Sun, 09:48Q for clarification, seem to go against existing ENMahmoud, Mon, 05:35Long email |
|  |  | [C1-202234](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202234.zip) | Clarify that NSSAA can occur during periodic registration or mobility updating for NB-N1 mode UEs | BEIJING SAMSUNG TELECOM R&D | CR 2079 24.501 Rel-16 | Kaj, Fri, 14:18CR is not neededMahmoud, Fri, 16:33Explaining the case |
|  |  | [C1-202241](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202241.zip) | Fixing typo related to eNS | BEIJING SAMSUNG TELECOM R&D | CR 2080 24.501 Rel-16 |  |
|  |  | [C1-202243](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202243.zip) | All default S-NSSAI(s) require network slice-specific authentication and authorisation (solution 2B) | Samsung Electronics Polska | CR 2081 24.501 Rel-16 | EN#11 & Task #4See also C1-202123, 2124,2243, 2252Kaj, Sun, 22:472252 is the way to go, depends a bit on SA2 |
|  |  | C1-202246 | S-NSSAI in rejected NSSAI for the failed or revoked NSSAA not to be requested | Ericsson /kaj | CR 2083 24.501 Rel-16 | Withdrawn |
|  |  | [C1-202247](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202247.zip) | S-NSSAI in rejected NSSAI for the failed or revoked NSSAA not to be requested | Ericsson /kaj | CR 1734 24.501 Rel-16 | Revision of C1-198417Ricky, Thu, 13:46Agrees with the concept, some changes are missing in #62 in some subclauses, cover sheet needs improvement, wants to co-signRoozbeh, 20:34Is this really needed? |
|  |  | [C1-202248](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202248.zip) | Alignment of UE actions of rejected NSSAI for the failed or revoked NSSAA | Ericsson /kaj | CR 2084 24.501 Rel-16 | Lin, Mon, 10:02Improves wording |
|  |  | [C1-202250](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202250.zip) | Request S-NSSAI pending the NW slice-specific authentication and authorization | Ericsson /kaj | CR 2004 24.501 Rel-16 | Revision of C1-200724Task#3, See also C1-202250, 2472, 2473Yanchao, Thu, 12:54Issue with change in 4.6.2.4, editorial in 5.5.3.1.2Mahmoud, Thu, 22:36Detailed comments, prefers C1-202473 from Huawei as baseline, both CRs could be mergedAtle, Fri, 13:10Fine in general, needs different approachKaj, Fri, 16:28Answering the commentsMahmoud, Fri, 17:33CommentingKaj, Mon, 09:39Answering AtleLin, Mon, 09:50Could be merged with 2473, many commentsKaj, Mon, 12:07Commenting, seems he is willing to mergeAtle, Mon, 14:46Answering Kaj, accepts to wait for other groupsMahmoud, Mon, 15:43Answering Atle |
|  |  | [C1-202252](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202252.zip) | S-NSSAIs always selected from allowed NSSAI by AMF | Ericsson /kaj | CR 2086 24.501 Rel-16 | EN#11 & Task #4See also C1-202123, 2124,2243, 2252Sunhee, Fri, 11:40Conflicts with C1-202124, prefers to wait for SA2Ricky, Fri, 13:52 Samsung cannot agree to CR C1-202252Kaj, Mon, 09:51I think we have to wait for the outcome from SA2 meeting before progressingRicky, Mon, 14:03agree that we have to wait until SA2 progresses this issue |
|  |  | [C1-202257](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202257.zip) | Exception to initiate the service request procedure during NSSAA when there is no allowed NSSAI | BEIJING SAMSUNG TELECOM R&D | CR 2089 24.501 Rel-16 | Fei, Fri, 05:20Update on condition needed for SMSMahmoud, Fri, 05:46Clarifies for FeiFei, Fri, 08:46Very confused by the conditionMahmound, Fri, 20:30Providing a rev, is that ok for Fei?Amer, Sun 09:44Q for clarificaiton |
|  |  | [C1-202259](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202259.zip) | NSSAA for UEs that roam across 5GS VPLMNs | BEIJING SAMSUNG TELECOM R&D | CR 2090 24.501 Rel-16 | Amer, Sun, 17:48Some modification to the textMahmoud, Mon, 05.56Asking for clarification from AmerKaj, Mon, 07:50Change in 5.4.4.3 is and 5.5.1.3.4 not applicable.Mahmoud, Mon, 15:29answering |
|  |  | [C1-202261](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202261.zip) | Missing condition at registration reject due to no available slices | Ericsson /kaj | CR 2091 24.501 Rel-16 | Ricky, Thu, 12:05Cover sheet, and wording improvementLin, Mon 07:28Additional typoKaj, Mon ,10:18fine |
|  |  | [C1-202282](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202282.zip) | Network-requested PDU session release due to failed or revoked NSSAA | Motorola Mobility, Lenovo | CR 2099 24.501 Rel-16 | Yanchao, Thu, 13:25Changes in 5.4.4.3 are not neededRicky, Thu, 16:07Additional changes to subclause 4.6.2.4 are neededSunhee, Fri, 11:55Similar to 2430, there is an additional cause code neededRoozbeh, Sun, 23.25Discussing and providing a rev, is it OK?Roozbeh, Sun, 23:57Acks that this is similar to 2430, 2282 attempts to adjust existing textAmer, Mon, 05:04CommentsLin, Mon, 09:06last change given in sub 5.4.4.3 is not neededRicky, Mon, 11:58Fine with theCR, but interaction with 2603 is to be solved |
|  |  | [C1-202329](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202329.zip) | Updating Rejeted NSSAI IE for failed NSSAA case in roaming scenerios | China Mobile | CR 2108 24.501 Rel-16 | Amer, Sun, 18:06New text to go to procedural subclauses |
|  |  | C1-202330 | Abnormal case about missing EAP result for NSSAA | China Mobile | CR 2109 24.501 Rel-16 | WithdrawnNot available on time |
|  |  | [C1-202332](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202332.zip) | Work Plan for eNS in CT1 | ZTE | Work Plan Rel-16 |  |
|  |  | [C1-202340](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202340.zip) | Deleting Editors note regarding indefinite wait at the UE for NSSAA completion | ZTE | CR 1912 24.501 Rel-16 | Revision of C1-201051EN#1 & Task #2 |
|  |  | [C1-202345](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202345.zip) | Discussion on re-initiation of NSSAA | BEIJING SAMSUNG TELECOM R&D | discussion  | EN#10 & Task#1See also C1-202170, 2345,   2351, 2352 |
|  |  | [C1-202346](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202346.zip) | EPS selection when the UE is deregistered due to NSSAA failure | Samsung/Kundan | CR 1950 24.501 Rel-16 | Revision of C1-200572Yanchao, Thu, 13:37Ok in principle, but more changes are neededKundan, Thu, 14:37Ok with Yanchao’s commentsFei, Fri, 08:28as commented in the last meeting, the CR is not needed |
|  |  | [C1-202351](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202351.zip) | Re-initiation of NSSAA (solution #1) | BEIJING SAMSUNG TELECOM R&D | CR 2124 24.501 Rel-16 | EN#10 & Task#1See also C1-202170, 2345, 2351, 2352.Mahmoud, Mon, 05:41This is more efficient than #2Kaj, Mon, 07:38Current solution preferred, CR not neededVishnu, Mon, 10:22support Solution #1. (i.e CR C1-202351) |
|  |  | [C1-202352](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202352.zip) | Re-initiation of NSSAA (solution #2) | BEIJING SAMSUNG TELECOM R&D | CR 2125 24.501 Rel-16 | EN#10 & Task#1See also C1-202170, 2345, 2351, 2352Amer, Sun, 18:39prefer this CR versus C1-202351Kaj, Mon, 07:38Current solution preferred, CR not needed |
|  |  | [C1-202374](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202374.zip) | NSSAA in an SNPN | Nokia, Nokia Shanghai Bell | CR 2135 24.501 Rel-16 | Yanchao, Thu, 13:37usage of ‘RSNPN’ and ’SNPN’ should be alignedLin, Mon, 08:51With comment form Yanchao, could live with the CR, also not big issue to be solved |
|  |  | [C1-202383](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202383.zip) | Clarification to NSSAA procedure | Samsung/Kundan | CR 2143 24.501 Rel-16 | Kaj, Fri, 10:41don’t see that the proposed should be in the NAS specification.Kundan, Fri, 12:08Sees no issue with capturing this in CT1 specKaj, Fri, 16:47SA2 needs to do this firstKundan, Mon, 11:45Generic sub-clause 4.6.2.4 fits Kaj, Mon, 14:20This is a stage-2 group decision |
|  |  | [C1-202385](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202385.zip) | Handling of Pending S-NSSAI | Samsung/Kundan | CR 2144 24.501 Rel-16 | Frederic, Thu, 09:08Clauses affected missingVishnu, Sun, 15:15Fine, some editorialsVishnu, Sun, 16:17fine |
|  |  | [C1-202430](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202430.zip) | Release PDU sessions due to revocation from AAA server , re-auth failure | LG Electronics France | CR 2168 24.501 Rel-16 | Yanchao, Thu, 13:42PDU session release via explicit NAS signaling is not needed for this caseFei, Fri, 08:30Same as yanchaoSunhee, Fri, 09:36Explains that this is inline with SA2Kaj, Fri, 11:22not convinced that a new 5GSM cause value is neededRicky, Fri, 18:12Same view as Yanchao and FeiFei, Sat, 07:59Releasing without NAS sig is inline with stage-2Sunhee, 12:11Thinks that explicit NAS sig is needed, this goes to Ricky and FeiSunhee, Sun, 13:13NAS sig is needed, to KajAmer, Sun, 19:13Wrong wordingRoozbeh, Mon, 01:07CR is not neededLin, Mon, 09:08same view as Yanchao, Fei and Ricky.Sunhee, Mon ,09:40Taking Amer comment on board, rev in InboxSunhee, Mon, 12:05will not insist my CR. |
|  |  | [C1-202454](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202454.zip) | Updating NSSAI status in AMF | NEC | CR 1990 24.501 Rel-16 | Revision of C1-200691Overlaps with C1-202111Kaj, Fri, 10:57don't see that NAS spec is the correct document to capture thisLin, Mon, 08:54Change is not aligned with the cover page |
|  |  | [C1-202472](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202472.zip) | Discussion on including pending S-NSSAI(s) in the requested NSSAI | Huawei, HiSilicon/Lin | discussion Rel-16 | Task#3See also C1-202250, 2472, 2473 |
|  |  | [C1-202473](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202473.zip) | Inclusion of pending S-NSSAI(s) in the requested NSSAI | Huawei, HiSilicon, China Telecom/Lin | CR 2180 24.501 Rel-16 | Task#3,See also C1-202250, 2472, 2473Mahmoud, Fri, 05:44generally fine with the paper however it still requires some improvements, wants co-signingLin, Fri, 12:49Provides a revMahmoud, Fri, 17:16Still has commentsLin, Sat, 03:59Answering MahmoudFei, Sat 04:38Providing his view , Lin, Sat, 08:17Either “add-on” or “replace”, no mixureMahmoud, Sat, 21:54Agrees with Lin, Atle, Sun, 11:05Ok with some changes, objecting to some othersLin, Mon, 04:07Not agreeing with AtleFei, Mon, 04:29Agrees with LinKaj, Mon, 07.331 ok, 2 partly, 3 commentsLin, Mon, 09:43Rev2, to MahmoundFei, Mon, 09:42Access agnostic pending NSSAI, need to be carefulLin, Mon, 09:58Providing rev2, asking Kaj, whether 2250 can be merged into thisTsuyoshi, Mon, 11:19QuestionAtle, Mon, 15:16CommentingTsuyoshi, Mon, 16:03Q for clarificationMahoumd, Mon, 16:36answeringTsuyoshi, Mon, 16:46Fine with Mahmoud reply |
|  |  | [C1-202475](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202475.zip) | Term on rejected NSSAI for the failed or revoked NSSAA | Huawei, HiSilicon/Lin | CR 2181 24.501 Rel-16 |  |
|  |  | [C1-202543](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202543.zip) | Clarification to NW slice-specific re-authentication and re-authorization | Ericsson /kaj | CR 2206 24.501 Rel-16 | Lin, Mon, 08:32CR is not needed, covered in the specKaj, mon, 10:33Not convinced by the arguments |
|  |  | C1-202587 | Update Handing EAP Result for NSSAA | China Mobile | CR 2212 24.501 Rel-16 | WithdrawnNot available on time |
|  |  | [C1-202589](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202589.zip) | eNS – way forward for indefinite wait for NSSAA | InterDigital / Atle | Discussion | EN#1 & Task #2 |
|  |  | C1-202603 | Updating descriptions of NS for NSSAA | China Mobile | CR 2058 24.501 Rel-16 | Revision of C1-202171\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Ricky, Thu, 14:51do not believe that this CR is requiredXu, Fri, 07:34Explains why it is needed, also announces a revisionSuhnee, Fri, 11:50Some rewordingRicky, Fri, 13:17respectively I disagree with XuXu, Fri, 16:14Acks Sunhee commentsXu, Fri, 16:01Acks ricky, new reveRicky, Fri 17:31Fine, more changes neededXu, Sun, 10:06Checking with Roozbeh there might be clashes with 2282, acks RickyKaj, Sun, 11:26Incomplete CR, does not see this is neededXu, Sun, 12:37Hinting at rev, explaining to KajRoozeh, Mon, 16:50Further comments |
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|  | Vertical\_LAN |  | Peter – Main |  |  | CT aspects of 5GS enhanced support of vertical and LAN services |
|  |  |  |  |  |  | Stand-alone NPN |
|  |  | [C1-202350](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202350.zip) | TSN working domain terminology | Huawei, HiSilicon / Cristina | CR 2123 24.501 Rel-16 | Lena, Thu, 17:59Some rewording needed, overlaps with Nokia’s C1-202435Cristina, Fri, 05:32Will provide revisionSung, Mon, 03:48Changes in subclause 4.15.2.2 are incorrectCristina, Mon, 05.07ExplainingSung, Mon, 05:18Does not agreeSung, Mon, 05:54disagree with changing subclause 4.15.2.2Sung, Mon, 14:57Some clarification in SA2 is needed |
|  |  | [C1-202353](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202353.zip) | TSN working domain terminology | Huawei, HiSilicon / Cristina | CR 0001 24.535 Rel-16 | Ivo, Thu, 13:39overlaps with C1-202433Lena, Thus, 18:01Some rewording overlaps with C1-202433Sung, Mon, 03:23Prefers 2433 |
|  |  | [C1-202354](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202354.zip) | Trigger for Initial Registration procedure | Samsung/Kundan | CR 2126 24.501 Rel-16 | Ivo, Thu, 12:54Change seems unnecessaryVishnu, Thu, 17:09Can be useful, needs fixesLena, Thu, 23:07Fine with the CR, editorialYanchao, Fri, 06:28Changes seems unnecessaryMarko, Fri, 15:19CR is not neededSung, Mon, 03:27Support Ivo, Yanchao, Fei, and Marko, not needed |
|  |  | C1-202365 | DISC Configuring UE to enable manual CAG selection procedure | Samsung | discussion Rel-16 | WithdrawnNot available on time |
|  |  | [C1-202395](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202395.zip) | Work plan for Vertical\_LAN | Nokia, Nokia Shanghai Bell | discussion Rel-16 |  |
|  |  | [C1-202399](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202399.zip) | non-3GPP access not supported in SNPN | Intel /Thomas | CR 2148 24.501 Rel-16 | Ivo, Thu, 13:00EditorialsLena, Thu, 23:29Needs rewording, CR overlaps with SHARP’s C1-202366 and Huawei’s C1-202469.Yudai, Fri, 07:39Would like to merge his CR in 2366 into the Intel CRThomas, Fri, 10:26Will update according to Lena, fine to merge with the sharp CR – draft in the INBOXIvo, Fri, 11:58Not clearSung, Mon, 00:20Prefers C1-202469Lin, Mon, 10:13Still things unclear, 2469 would solve itThomas, Mon, 15:42Some clarification |
|  |  | [C1-202013](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202013.zip) | Configured HRNN for SNPN selection | Ericsson / Ivo | CR 0505 23.122 Rel-16 | Lena, Thu, 23:33Not inline with SA2, also the EN hinting at open aspects in RAN2 not correctIvo, Fri, 10:32This is not ruled out in SA2, happy to address the En, has a revisionVishnu, Fri, 14:58We don’t support this CR as this is against the current SA2 requirementChen, Fri, 16:46At very least has a dependency ot SA2 CRSung, mon, 01:51We would like to postpone both C1-202013 and C1-202407, as there are papers to SA2Ivo, Mon, 09:07Provides a rev, with a dependency to SA2 CRSung, Mon, 17:36Revising Ivo proposal |
|  |  | C1-202020 | Configured N3IWF identity for SNPN access via PLMN | Ericsson / Ivo | CR 0507 23.122 Rel-16 | WithdrawnNot available on time |
|  |  | [C1-202086](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202086.zip) | Management of forbidden SNPNs list upon receipt of a non-integrity protected reject message | Nokia, Nokia Shanghai Bell | CR 0511 23.122 Rel-16 | Ivo, Thu, 12:57enables an attacker by sending just \*one\* fake reject message to temporarily prevent the UE from getting any service using the subscription information indicated in an entry of "list of subscriber dataOsama, Thu, 17:58Can be done, but changes are not enoughSung, Sun, 23:15DiscussingOsama, Mon, 00:34long emailSung, Mon, 04:29Providing a revLin, Mon, 10:46Comments on the revOsama, Mon, 16:30Comments on the rev |
|  |  | [C1-202087](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202087.zip) | Correction in UE behavior 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 | Revision of C1-200970Ivo, Thu, 12:57Enables an attacker by sending just \*one\* fake reject message to temporarily prevent the UE from getting any service using the subscription information indicated in an entry of "list of subscriber dataSung, Sun, 22:59Requests this to be put on ConfCallLin, Mon, 10:53Supports the CR |
|  |  | [C1-202130](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202130.zip) | Correction of the handling of timer TG for SNPNs | Apple | CR 0514 23.122 Rel-16 |  |
|  |  | [C1-202131](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202131.zip) | Correction of the UE requirements for expiry of T3247 | Apple | CR 2048 24.501 Rel-16 | Sung, Mon, 05:50CR’s scope is a part of that of C1-202402. |
|  |  | [C1-202174](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202174.zip) | Definition of registered SNPN | Intel /Thomas | CR 2060 24.501 Rel-16 | Lena, Thu, 23:35cannot agree to have “via a PLMN non-3GPP access” in the definition, provides rewordingThomas, Fri, 18:37Providing a revSung, Mon, 03:54Using a ref to 23.122Lin, Mon, 11:01Same as Sung |
|  |  | [C1-202193](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202193.zip) | update of the counter for SNPN | vivo | CR 2064 24.501 Rel-16 |  |
|  |  | [C1-202194](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202194.zip) | temporarily and permanently forbidden SNPNs lists per access type | vivo | CR 2065 24.501 Rel-16 |  |
|  |  | [C1-202195](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202195.zip) | storage of counters for UE in SNPN | vivo | CR 2066 24.501 Rel-16 |  |
|  |  | [C1-202196](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202196.zip) | 5G GUTI of SNPN | vivo | CR 2067 24.501 Rel-16 | Lin, Mon, 11:04CR is fine, more text neededYanchao, Mon, 14:57Providing revLin, Mon, 16:34Fine |
|  |  | [C1-202197](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202197.zip) | 5GMM cause value #74 in an SNPN with a globally-unique SNPN identity | vivo | CR 2068 24.501 Rel-16 |  |
|  |  | [C1-202198](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202198.zip) | 5GMM cause value #13 not supporting roaming for SNPN | vivo | CR 2069 24.501 Rel-16 | Ivo, Thu, 12:59- not aligned with 23.122 subclause 4.9.3.0 which expects usage of #13 in SNPN- we do not object the change but would like to agree both CRs at the same timeSung, Sun, 23:19Now I am against erasing all the text regarding #13/SNPNYanchao, Mon, 05:37Modifies the CRLin, Mon, 11:07Seem fine with the revisionSung, Mon, 17:38Fine with the rev |
|  |  | [C1-202366](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202366.zip) | Condition for access to SNPN | SHARP | CR 2129 24.501 Rel-16 | Merged in to C1-202399Based on request form authorFrederic, Thu, 09:08Clauses affected missingLena, Thu, 23:39Rewording needed, overlaps with Intel’s C1-202399 and Huawei’s C1-202469 |
|  |  | C1-202389 | Clarification to SNPN to SNPN selection procedure | Samsung/Kundan | CR 2146 24.501 Rel-16 | WithdrawnNot available on time |
|  |  | [C1-202393](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202393.zip) | figures 1, 2a, 2b, 3 and table 2 not applicable in SNPN | Intel /Thomas | CR 0524 23.122 Rel-16 |  |
|  |  | [C1-202396](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202396.zip) | Subscription update in case of SNPN | Intel /Thomas | CR 2147 24.501 Rel-16 | Ivo, Thu, 13:00Unclear wordingSung, Sun, 23:35scope of the CR is a subset of C1-202412Thomas, Mon, 14:92396 has changes which are not covered in C1-202412Sung, Mon, 17:50Agrees to Thomas that there is need for aligning |
|  |  | [C1-202401](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202401.zip) | NB-IoT not applicable for SNPN | Nokia, Nokia Shanghai Bell | CR 2149 24.501 Rel-16 | Lin, Mon, 11:13CR is fine, some rewordingSung, Mon, 17:46rev |
|  |  | [C1-202402](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202402.zip) | Introduction of SNPN-specific N1 mode attempt counters | Nokia, Nokia Shanghai Bell | CR 2011 24.501 Rel-16 | Revision of C1-201032Lin, Mon, 11:00ComentsSung, mon, 15:32Does not agree with Lin |
|  |  | [C1-202406](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202406.zip) | Handling of a UE not allowed to access SNPN services via a PLMN by subscription with 5GMM cause value #72 | Nokia, Nokia Shanghai Bell | CR 2151 24.501 Rel-16 |  |
|  |  | [C1-202407](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202407.zip) | Human readable network name for SNPN | Nokia, Nokia Shanghai Bell | CR 0527 23.122 Rel-16 | Ivo, Thu, 13:01given that roaming is not specified, HRNN can be configured in the UE without loosing any functionality and the precious broadcast resources can be saved. This needs to be enabled too. See C1-202013Sung, mon, 01:51We would like to postpone both C1-202013 and C1-202407, as there are papers to SA2Sung, Mon, 17:37New rev |
|  |  | [C1-202408](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202408.zip) | Miscellaneous clean-up for SNPN | Nokia, Nokia Shanghai Bell | CR 2152 24.501 Rel-16 | Lin, Mon, 04:30Need to discuss the approach taken for documenting this, copying in or deltaApplies for C1-202409\_C1-202410\_C1-202411\_C1-202412Sung, Mon, 05:23Wants to know which clauses are not impactedLin, Mon, 05:48…. are functions for PLMN and naturally can be supported by SNPNSung, Mon, 05:56Not clear what is requested from Lin |
|  |  | [C1-202409](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202409.zip) | Service area restrictions in an SNPN | Nokia, Nokia Shanghai Bell | CR 2153 24.501 Rel-16 | Ivo, Thu, 13:01Confusing wordingSung, Mon, 02:23Providing a rev |
|  |  | [C1-202410](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202410.zip) | MICO in an SNPN | Nokia, Nokia Shanghai Bell | CR 2154 24.501 Rel-16 |  |
|  |  | [C1-202411](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202411.zip) | 5GMM CC in an SNPN | Nokia, Nokia Shanghai Bell | CR 2155 24.501 Rel-16 |  |
|  |  | [C1-202412](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202412.zip) | 5GSM back-off mechanisms in an SNPN | Nokia, Nokia Shanghai Bell | CR 2156 24.501 Rel-16 | Ivo, Thu, 13:03not clear in stage-2 whether LADN is in or out of scope for SNPN, EN is neededSung, Mon, 00:12Provides rev |
|  |  | [C1-202413](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202413.zip) | UE in the 5GMM-REGISTERED.ATTEMPTING-REGISTRATION-UPDATE substate operating in SNPN access mode | Nokia, Nokia Shanghai Bell | CR 2157 24.501 Rel-16 | Ivo, Thu, 13:04Not clear why bullet d) is changedSung, Mon, 02:25Does not understand Ivo’s commentLin, Mon, 11:15CR is fine, come typoIvo, Mon, 14:44ExplaiingSung, Mon, 18:10Agrees and provides a rev |
|  |  | [C1-202414](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202414.zip) | Routing indicator update in an SNPN | Nokia, Nokia Shanghai Bell | CR 2158 24.501 Rel-16 | Ivo, Thu, 13:04Why is the feature optionalSung, Mon, 02:30Provides a rev |
|  |  | [C1-202415](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202415.zip) | 3GPP PS data off in an SNPN | Nokia, Nokia Shanghai Bell | CR 2159 24.501 Rel-16 | Ivo, Thu, 13:04Info on severl SNPN not available in 31.102 not 24.368, at least an EN is neededLena, Thu, 23:4131.102 and 24.368 CRs needed, does Nokia plan to bring them?Sung, Mon, 02:38Asking for more input form Lena and Ivo |
|  |  | C1-202428 | correction to network selection in case of multiple subscribed SNPNs | Intel /Thomas | CR 2167 24.501 Rel-16 | Withdrawn |
|  |  | [C1-202432](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202432.zip) | correction to network selection in case of multiple subscribed SNPNs | Intel /Thomas | CR 0528 23.122 Rel-16 | Ivo, Thu, 13:05CR seems not neededThomas, Thu, 14:50Explaining his CRLena, Thu, 23:46New NOTE not aligned with stage-2, current text seem sufficient. Provides rewording in case something is done in 23.122Ivo, Fri, 13:15Still has problemsThomas, Fri, 14:51Explaining to IvoVishnu, Mon, 10:18New NOTE not neededThomas, Mon, 16:16Providing a draft |
|  |  | [C1-202469](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202469.zip) | Non-3GPP access for PLMN and SNPN | Huawei, HiSilicon/Lin | CR 2177 24.501 Rel-16 | Ivo, Thu, 13:05Prefer C1-202399Lena, Thu, 25:59Not based on latest version of the specLin, Fri, 11:20Provides rev, wants to check with Thomas whether they can mergeIvo, Fri, 12:07CommentsLin, Sat, 07:28Provides a rev |
|  |  | [C1-202506](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202506.zip) | 5GS forbidden tracking areas for roaming for SNPN | MediaTek Inc. | CR 2188 24.501 Rel-16 | Ivo, Thu, 13:05need to keep "for the current SNPN"Lena, Fri, 00:02No need for two lists |
|  |  | [C1-202522](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202522.zip) | Correct "theregistration" | MediaTek Inc. | CR 2196 24.501 Rel-16 |  |
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|  |  |  |  |  |  | Public network integrated NPN |
|  |  | [C1-202008](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202008.zip) | CAG-ID not provided to lower layers during NAS signalling connection establishment | Ericsson / Ivo | CR 1880 24.501 Rel-16 | Revision of C1-200937 |
|  |  | [C1-202014](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202014.zip) | Configured HRNN for CAG selection | Ericsson / Ivo | CR 0506 23.122 Rel-16 | Lena, Fri, 00:04Not aligned with stage-2, EN not aligned with RAN2Ban, Fri, 10:09Not aligned with stage-2Vishnu, Fri, 15:08do not support this CR as this is not aligned with the current SA2 requirementChen, Fri, 16:46At very least has a dependency ot SA2 CRKundan, Sat, 22:23Not aligned with SA2, but Ivo has a pointIvo, Mon, 09:34LS to SA2 fine, not SA1, provides a revKund, Mon, 15:26Sounds fine |
|  |  | [C1-202015](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202015.zip) | Providing configured HRNN for CAG selection | Ericsson / Ivo | CR 2009 24.501 Rel-16 | Revision of C1-200733Lena, Fri, 00:13Not aligned with stage-2, EN not aligned with latest status in RAN2Ban, Fri, 10:09Not aligned with stage-2Ivo, Mon, 09:44Providing rev, with dependency on SA2 CR |
|  |  | [C1-202091](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202091.zip) | CAG information list provided to lower layers after manual CAG selection | Ericsson / Ivo | CR 0512 23.122 Rel-16 | Lena, Fri, 00.16Proposal to avoid impact on RRC seems a hack, instead send an LS to RAN2 inidcating impact on RRCYanchao, Fri, 06:36Same as LenaIvo, Fri, 10:44Explaining why it is correctVishnu, Fri, 15:11Not a good way forward, reasons given on the C1-202239Robert, Fri, 17:16Not in favour of this, long explanationChn, Fri, 18:42Concurs with RobertIvo, Mon, 09:57Providing revVishnu, Mon, 13:54Does not agree |
|  |  | [C1-202102](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202102.zip) | Discussion on RAN2’s questions on CAG in LS R2-2002417 | Qualcomm Incorporated / Lena | discussion Rel-16 | Ivo, Thu, 13:05Proposed answer to Q 1.3 is not correct |
|  |  | [C1-202179](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202179.zip) | Correction on no suitable cell | Vivo | CR 0517 23.122 Rel-16 | Ivo, Thu, 13:05limited service state should apply also in situation when the user selects a PLMN and CAG-ID in manual selection and the UE happens to camp on a non-CAG cell of the PLMNYanchao, Mon, 11:00Questions to Ivo |
|  |  | [C1-202199](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202199.zip) | Clarification of the cause of start of T3550 | Vivo | CR 2070 24.501 Rel-16 |  |
|  |  | [C1-202239](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202239.zip) | Discussion on reply LS to RAN2 manual CAG selection | Huawei, HiSilicon/Vishnu | discussion 23.122 Rel-16 | Ivo, Thu, 13:071.1 should be answered, 1.2 partly ok, not OK with 1.3Vishnu, Thu, 15:16Answer to ivoIvo, Fir, 13:38CommentingVishnu, Fri, 14:50Answering to Ivo |
|  |  | [C1-202242](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202242.zip) | Discussion on protecting CAG list against man in middle attack | Huawei, HiSilicon/ Vishnu | discussion 24.501 Rel-16 | Ivo, Thu, 13:10To be raised in SA2 first, has a simpler solutionLena, Fri, 00:26Seems to assume fake base station can connect to legit nw? seems there is no problem to be solvedKundan, Sat, 19:37Bullet e) to go to SA3, highlighting to SA3 TR33.809 |
|  |  | [C1-202249](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202249.zip) | Protection of Allowed CAG list against man in middle attack | Huawei, HiSilicon / Vishnu | CR 2085 24.501 Rel-16 | Ivo, Thu, 13:10To be raised in SA2 first, has a simpler solutionLena, Fri, 00:28CR not needed see comment on 2242 |
|  |  | [C1-202251](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202251.zip) | Discussion on including CAG Information list in reject messages | Huawei, HiSilicon / Vishnu | discussion 24.501 Rel-16 | Lena, Fri, 00:59There is ongoing discsussionin SA2, prefers to wait for the outcome |
|  |  | [C1-202253](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202253.zip) | Provision of CAG information list in reject messages | Huawei, HiSilicon/ Vishnu | CR 2087 24.501 Rel-16 | Ivo, Thu, 13:28Long explanation, prefers to wait until SA2 has concluded on S2-2002843.Vishnu, Thu, 16:50Explaining that sending CAG information list IE to the UE in the REJECT messages is the more optimized solution than using CUC procedureLena, Fri, 00:59There is ongoing discsussionin SA2, prefers to wait for the outcomeIvo, Fri, 13:41Disagrees with VishnKundan, sat, 19:53Supports the contribution, ID and Samsung have same conceptKunden, Sat, 20:25Answering Ivo |
|  |  | [C1-202256](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202256.zip) | Handling of HRNN information in a CAG cell | Huawei, HiSilicon / Vishnu | CR 0518 23.122 Rel-16 | Ivo, Thu, 13:29Prefers procedure as described in C1-202014Lena, Fri, 01:02Fine with the CR, correct editorialsBan, Fri, 09:50Fine with the CRKundan, Sat, 20:48Fine with intent, but changes are needed |
|  |  | [C1-202258](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202258.zip) | Indication to user about allowed CAG IDs for manual CAG selection | Huawei, HiSilicon / Vishnu | CR 0519 23.122 Rel-16 | Ivo, Thu, 13:30Not happy with the condition in the second new sentenceLena, Fri, 01:04OK with the CR, hard to read, overlaps with Nokia’s C1-202398, preference for Nokia’s CRKundan, Sat, 21:04Fine with intent, rewording |
|  |  | [C1-202397](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202397.zip) | Selected CAG-ID from the NAS layer to the AS layer | Nokia, Nokia Shanghai Bell, vivo, Qualcomm Incorporated, Samsung, Huawei, HiSilicon | CR 0525 23.122 Rel-16 | Ivo, Thu, 13:36providing the manually selected CAG-ID using separate element has issuesKundan, Sat, 21:15Despite co-signing, some rewording needed |
|  |  | [C1-202398](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202398.zip) | Manual CAG selection | Nokia, Nokia Shanghai Bel | CR 0499 23.122 Rel-16 | Revision of C1-201052Ivo, Thu, 13:36EN hard to read, bullet b) unclearLena, Fri, 01:13Fine with the CR, requests some rewordingYanchao, Fri, 06:35CommentsKundan, Sat, 21:39Comments, need to discuss this on Monday |
|  |  | [C1-202405](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202405.zip) | CAG selection is optional in the manual network selection mode | Nokia, Nokia Shanghai Bell | CR 0526 23.122 Rel-16 | Ivo, Thu, 13:37First change not neededVishnu, Fri, 14:12Some changes on the second change |
|  |  | [C1-202470](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202470.zip) | No CAG in non-3GPP access | Huawei, HiSilicon/Lin | CR 2178 24.501 Rel-16 |  |
|  |  | [C1-202471](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202471.zip) | Correction on 5GMM #27 for CAG | Huawei, HiSilicon/Lin | CR 2179 24.501 Rel-16 | Kundan, Sat, 21:55Fine with parts, other changes to be corrected |
|  |  | [C1-202493](file:///C%3A%5C%5CUsers%5C%5Cdems1ce9%5C%5COneDrive%20-%20Nokia%5C%5C3gpp%5C%5Ccn1%5C%5Cmeetings%5C%5C123-e_electronic_0420%5C%5Cdocs%5C%5CC1-202493.zip) | Discussion to RAN2 LS R2-2002417 | Ericsson / Ivo | discussion Rel-16 | Lena, Fri, 01:26Fine with 1.1, 1.2, 2.1, 2.2, NOT ok with with 1.3 |
|  |  | [C1-202499](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202499.zip) | Discussion paper – Considerations for CAG ID in Unified Access Control | Chengdu OPPO Mobile Com. corp. | discussion Rel-16 | Ivo, Thu, 13:37There is no stage-1 requirement, CT1 needs to wait for any stage-1 requirementLena, Fri, 01:28Wait for SA1 before discussion in CT1Chen, Fri, 11:34Explaining why there is no need to wait for SA1 |
|  |  | [C1-202588](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202588.zip) | CAG Information in Registration Reject | InterDigital, Samsung / Atle | CR 1886 24.501 Rel-16 | Ivo, Thu, 13:39Long explanation of his concerns, would like to wait with aany solution in CT1 until SA2 concludes on S2-2002843Lena, Fri, 01:29wait for the outcome of the SA2 discussion |
|  |  | [C1-202355](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202355.zip) | Clarification to Manual CAG selection procedure | Samsung/Kundan | CR 0520 23.122 Rel-16 | Frederic, Thu, 09:08Clauses affected missingLena, Thu, 23:09we cannot agree to this CRVishnu, Fri, 14:28not OK with this CRKundan, Fri, 14:51Answering to Lena, asking for some clarificaiotn |
|  |  | [C1-202357](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202357.zip) | Discussion paper on RAN2 LS regarding Manual CAG and URC for PNI-NPN | Samsung | discussion Rel-16 | Ivo, Thu, 13:31Does not agree with the answer to 1.3 |
|  |  | [C1-202362](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202362.zip) | Sending CAG information list | Samsung/Kundan | CR 2128 24.501 Rel-16 | Frederic, Thu, 09:08Clauses affected missingIvo, Thu, 13:34Not ok with the solution, would be ok with sending LS to SA2 asking for a solutionLena, Thu, 23:19Not inline with stage-2, if this is needed, then stage-2 is to be changed firstBan, Fri, 09:16Does not agree with the CRKundanCan accept to first send an LS to SA2 |
|  |  | [C1-202363](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202363.zip) | Sending CAG information list  | Samsun/Kundan | CR 0522 23.122 Rel-16 | Frederic, Thu, 09:08Clauses affected missingIvo, Thu, 13:35Not ok with the solution, would be ok with sending LS to SA2 asking for a solutionLena, Thu, 23:19Not inline with stage-2, if this is needed, then stage-2 is to be changed firstBan, Fri, 09:16Does not agree with the CRKundan, Sun, 17:21Defending the scenariosBan, Mon, 14:40Supports sending an LS |
|  |  | [C1-202364](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202364.zip) | Handling of a CAG UE at non supporting AMF | Samsung/Kundan | CR 1964 24.501 Rel-16 | Revision of C1-200589Ivo, Thu, 13:35Requires AMF not supporting CAG to be CAG specific. Comment how roaming is to be solvedKundan, Thu, 14:45Does not agree with IvoLena, Thu, 23:23Does not make sense, CR requires the AMF to do something that the AMF does not support CR needs to be rejectedYanchao, Fri, 06:30Same as Ivo and LenaDoCoMo, Fri, 08:55Use case is not correct |
|  |  | [C1-202368](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202368.zip) | Configuring UE to enable manual CAG selection procedure (24.501) | Samsung/Kundan | CR 2131 24.501 Rel-16 | Ivo, Thu, 13:35Solution has a problem with VPLMNLena, Thu, 23:26proposal in the CR does not work as well as a SIB indicatorKundan, Mon, 12.07Answers LenaBan, Mon, 12:47negative |
|  |  | [C1-202370](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202370.zip) | Configuring UE to enable manual CAG selection procedure (23.122) | Samsung/Kundan | CR 0523 23.122 Rel-16 | Frederic, Thu, 09:08Clauses affected missingIvo, Thu, 13:35Solution has a problem with VPLMNLena, Thu, 23:26proposal in the CR does not work as well as a SIB indicator |
|  |  | [C1-202495](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202495.zip) | Correction to Manual CAG selection procedure | Samsung/Kundan | CR 0529 23.122 Rel-16 |  |
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|  |  |  |  |  |  |  |
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|  |  |  |  |  |  | Time sensitive communication |
|  |  | [C1-202191](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202191.zip) | Correction of the abnormal case in NW-TT-initiated Ethernet port management procedure | vivo | CR 0001 24.519 Rel-16 | Lena, Fri, 01:30Fine, but remove unmodified clauses from CRYanchao, Mon, 10:15Providing rev |
|  |  | [C1-202192](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202192.zip) | Abbreviation correction | vivo | CR 0002 24.519 Rel-16 |  |
|  |  | [C1-202429](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202429.zip) | IEEE Std 802.1Qbv-2016 rolled into IEEE Std 802.1Q-2018 | Nokia, Nokia Shanghai Bell | CR 0003 24.519 Rel-16 |  |
|  |  | [C1-202433](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202433.zip) | TSN working domain | Nokia, Nokia Shanghai Bell | CR 0002 24.535 Rel-16 | Ivo, Thu, 13:40Overlaps with C1-202353Lena, Fri, 01:32fine with the CR but it overlaps C1-202353Sung, Mon, 03:50defending |
|  |  | [C1-202435](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202435.zip) | TSN working domain | Nokia, Nokia Shanghai Bell | CR 2170 24.501 Rel-16 | Ivo, Thu, 13:39C1-202350 is more completeLena, Fri, 01:33CR is ok, overlaps with C1-202350, - Additional changes to subclause 4.15.2.2 are missing (they are covered in Huawei’s C1-202350)Sung, Mon, 03:49Providing rationale |
|  |  | [C1-202350](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202350.zip) | TSN working domain terminology | Huawei, HiSilicon / Cristina | CR 2123 24.501 Rel-16 | Sung, Mon, 03:48Changes in subclause 4.15.2.2 are incorrect |
|  |  | [C1-202353](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202353.zip) | TSN working domain terminology | Huawei, HiSilicon / Cristina | CR 0001 24.535 Rel-16 | Ivo, Thu, 13:40overlaps with C1-202433 |
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|  | 5G\_CIoT |  | Peter – Main |  |  | CT aspects of Cellular IoT support and evolution for the 5G System |
|  |  | [C1-202077](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202077.zip) | Indication of change in the use of enhanced coverage | Samsung, InterDigital, Huawei, HiSilicon | CR 2030 24.501 Rel-16 | Overlaps with [C1-202230](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202230.zip)Amer, Sat, 14:30New text leaves some aspects undefinedMahmoud, Sat, 21:38Asking for wordingAmer, Sun, 00:02ProposalMikael, Mon, 10:10Comments, suggests to merge with 2230 |
|  |  | [C1-202078](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202078.zip) | Discussion on the mandatory Integrity protection maximum data rate field for UEs that support control plane only | Samsung | discussion Rel-16 | Amer, Fri, 03:36If anything, then a NOTE related to AMFMahmoud, Fri, 04:16Explaining to AmerAmer, Fri, 17:31Meant SMF not AMfMahmoud, Fri, 17:49Commenting to AmerAmer, Fri, 19:33Commenting, could see a NOTEMahmoud, Fri, 19:47Disc goes onMikael, Fri, 23:57Comments and suggestionsAmer, Sat, 06:08Reacting to Mikael, no need to impact UeMikael, Sat, 10:45Requires UE actionAmer, Sat, 14:17Integrity protection maximum data rate IE Is a mandatory IE, Note in table,Mahmoud, Sat, 22:41discussingBehourz, Sun, 01:18Seconds MahmoudAmer, Sun, 08:46CR is a solution looking for a problem, hard to justify it for Rel-16Lin, Mon, 05:42Supports the solutionMikael, Mon, 07:55Support the solutionFei, Mon, 08:24Support the solution |
|  |  | [C1-202079](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202079.zip) | Integrity protection data rate for UEs that don’t support N3 data transfer | Samsung | CR 2031 24.501 Rel-16 |  |
|  |  | [C1-202082](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202082.zip) | Addition of Control Plane Service Request in the abnormal cases for service request procedure | InterDigital Communications | CR 2032 24.501 Rel-16 |  |
|  |  | [C1-202085](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202085.zip) | Correcting a wrong reference | InterDigital Communications | CR 2035 24.501 Rel-16 |  |
|  |  | [C1-202169](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202169.zip) | Adding new abnormal cases on the network side for CPSR | China Mobile, InterDigital | CR 2056 24.501 Rel-16 | Overlaps with [C1-202245](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202245.zip), [C1-202337](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202337.zip), [C1-202461](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202461.zip)Amer, Fri, 03:49Prefers approach with Service Reject (like in 2245 and 2237)Behrouz, Fri, 05:49Asking Amer for clarification (should be resolved as Amer corrected initial statements)Kaj, Fri, 09:46Some questions, merge needed with 2461, if this goes forwardAmer, Fri, 17:29Highlights he switched a vs b, Prefers approach with Service Accept (like in 2245 and 2237)Behrouz, Fir, 18:37Explaining to Kaj |
|  |  | [C1-202176](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202176.zip) | Correction of SGC | vivo | CR 2062 24.501 Rel-16 |  |
|  |  | [C1-202177](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202177.zip) | Emergency PDU sesseion established after WUS negotiation | vivo | CR 2063 24.501 Rel-16 | Lin, Fri, 03:56Fine in principle, needs some changes, wants to co-signAmer, Fri, 04:11does not belong in the NAS specs, could be done by a note.Yanchao, Fri, 11.22AnsweringLin, Sat, 11:48Withdraws the earlier comment, wants co-signAmer, Sat, 15:20T oYanchao: I see your point but I would prefer to not repeat clear mistakes. However, if you feel strongly about keeping the existing text, **I will not object.****Yanchao, Mon, 10:40**Rev with Huawei as supportLin, Mon, 16:32fine |
|  |  | [C1-202202](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202202.zip) | subclause of Negotiated WUS assistance information | vivo | CR 2073 24.501 Rel-16 | Merged into C1-202465 and revisionsBased on request from Yanchao, mon, 05:19Lin, Sat, 11:53Agrees there is something to be done, asks whether this can be merged into C1-202465 |
|  |  | [C1-202230](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202230.zip) | Generic UE configuration update trigger for registration and EC Restriction change | Ericsson / Mikael | CR 2077 24.501 Rel-16 | Overlaps with [C1-202077](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202077.zip)Amer, Fri, 04:53Proposes changesBehrouz, Fri, 06:37Different proposal for the IE than AmerMikael, Fri, 11:03Needs to think more and will provide a proposalLin, Sat, 11:23This looks very similar to C1-202077 nowMikael, Mon, 10:29Wants a bit, will update according comments |
|  |  | [C1-202245](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202245.zip) | CIoT user data container in CPSR message not forwarded | Ericsson /kaj | CR 1743 24.501 Rel-16 | Revision of C1-200675[C1-202169](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202169.zip), [C1-202337](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202337.zip), [C1-202461](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202461.zip)Amer, Fri, 03:49Prefers approach with Service Reject (like in 2169 and 2461)Behrouz, Fri, 05:49CommentsKaj, Fri, 12:05Answering AmerAmer, Fri, 17:29Highlights he switched a vs b, Prefers approach with Service Accept (like in 2245 and 2237)Amer, Fri, 17:29Highlights he switched a vs b, Prefers approach with Service Accept (like in 2245 and 2237)Behrouz, Fri, 18:15Support EricssonLin, Sat, 10:35Number of comments, routing failure to be treated as abnormal case |
|  |  | [C1-202270](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202270.zip) | Correct handling of receiving EMM cause #31 in EPS | Qualcomm Incorporated | CR 3349 24.301 Rel-16 | Lin, Mon, 07:20please check whether alternative in CR C1-198212 for 4G and C1-198211 for 5G could be a way forward |
|  |  | [C1-202271](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202271.zip) | Correct UE behavior for receiving 5GMM cause #31 in 5GS | Qualcomm Incorporated | CR 2094 24.501 Rel-16 | Lin, Mon, 07:20please check whether alternative in CR C1-198212 for 4G and C1-198211 for 5G could be a way forward |
|  |  | [C1-202326](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202326.zip) | Avoid repeated redirection for NB-IoT | OPPO / Rae | CR 2106 24.501 Rel-16 | Amer, Fri, 04:41proposed text should be converted into a note.Kaj, Fri, 09:54Conflicts with existing statementsBan, Fri, 12:43Same as KajRae, 08:45Proposing some text |
|  |  | [C1-202328](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202328.zip) | PDU session release due to CP only revocation | OPPO / Rae | CR 2107 24.501 Rel-16 | Amer, Fri, 04:44Question for clarificationKaj, Fri, 10:06New cause not neededLin, Sat, 11:58Same as kaj, use #39 |
|  |  | [C1-202335](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202335.zip) | Clarification on the UE behaviour when receiving T3448 | ZTE | CR 2112 24.501 Rel-16 | Lin, Sat, 12:04Some change needed, bullet c) notAmer, Sat, 15:10Not clear why timer is stopped, bullet c) is needed |
|  |  | [C1-202336](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202336.zip) | Connection Resumption for Notification | ZTE, vivo | CR 2113 24.501 Rel-16 | Lin, Sat, 12:33Number of comments |
|  |  | [C1-202337](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202337.zip) | CIoT user or small data container in CPSR message not forwarded | ZTE | CR 2114 24.501 Rel-16 | [C1-202169](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202169.zip), [C1-202245](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202245.zip), [C1-202461](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202461.zip)Amer, Fri, 03:49Prefers approach with Service Reject (like in 2169 and 2461)Behrouz, Fri, 05:57There seems an unconsidered caseKaj, Fri, 07:39preference is the proposal in C1-202245Amer, Fri, 17:29Highlights he switched a vs b, Prefers approach with Service Accept (like in 2245 and 2237)Lin, Sat, 10:51looks like a compromise between accept/ C1-202245/E/// and reject/C1-202461/HW.Kaj, Mon, 08:06Fine to go with compromise in 2337 |
|  |  | [C1-202367](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202367.zip) | Correction on terminology for the Control plane CIoT 5GS optimization | SHARP | CR 2130 24.501 Rel-16 |  |
|  |  | [C1-202369](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202369.zip) | Handling of PDU session and PDN connection associated with Control plane only indication in case of N26 based interworking procedures | SHARP | CR 2132 24.501 Rel-16 | Lin, Mon, 05:05Fine in principle, more needed |
|  |  | [C1-202373](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202373.zip) | Non-integrity protected REGISTRATION REJECT message including 5GMM cause #31 or #76 | Nokia, Nokia Shanghai Bell | CR 2134 24.501 Rel-16 |  |
|  |  | [C1-202384](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202384.zip) | UE specific DRX for NB-S1 mode | Vodafone GmbH | CR 3353 24.301 Rel-16 | Amer, Fri, 04:49Fine in principle, some changes neededBehrouz, Fri, 06:10Type 1 IE, “K-“ cannot be used as IEI.Yang, Fri, 07:18Agrees with Behrouz, will reviseYang, Fri, 07:22Will take comments form Amer on boardLin, Fri, 08:20prefer to keep the full range value in the CT1 CR and then put an EN to indicate RAN2 dependencyYang, Fri, 08:27The EN is already thereYang, Fri, 09:56Provides a rev in the Inbox, once this is a new TDOC number, it will have TEI16, needs to be shifted to TEI16 agenda itemAmer, Fri, 17:43Further comments, with revised textLin, Sat, 11:03Does not prefer the new text from AmerAmer, Mon, 05:14RAN2 has not agreed on values, CT1 should not do eitherYang, Mon, 08:38 and 11:34Provding a rev |
|  |  | [C1-202387](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202387.zip) | Discussion on errors on QoS parameter operations in NB-IoT | BEIJING SAMSUNG TELECOM R&D | discussion  |  |
|  |  | [C1-202403](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202403.zip) | Discussion on integrity check failure on the Control Plane Service Request message for WB-N1 mode UEs | BEIJING SAMSUNG TELECOM R&D | discussion  |  |
|  |  | [C1-202404](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202404.zip) | Retransmission of a CPSR message after integrity check failure at the AMF | BEIJING SAMSUNG TELECOM R&D | CR 2150 24.501 Rel-16 | Amer, Fri, 18:18Commenting, provides new textMikael, Mon, 10:39Supports Amer proposal |
|  |  | [C1-202419](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202419.zip) | Corrections to CR#1907 | Qualcomm Incorporated / Amer | CR 2162 24.501 Rel-16 | Overlaps with [C1-202465](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202465.zip)Lin, Sat, 12:32Offers to take all changes on board in 2465Amer, Sat, 13:47Fine to mergeSome offline discussion, the CR is kept yellow |
|  |  | [C1-202422](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202422.zip) | Initial APN rate control parameters | Qualcomm Incorporated / Amer | CR 3216 24.008 Rel-16 | Lin, Sat, 10:19Cover page issueAmer, Sat, 16:06Acks Lin |
|  |  | [C1-202423](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202423.zip) | Signalling of EPS APN rate control parameters during PDU session establishment | Qualcomm Incorporated / Amer | CR 2164 24.501 Rel-16 | Lin, Sat, 10:21Number of commentsAmer, Sat, 16:39Provides rev |
|  |  | [C1-202425](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202425.zip) | Ethernet header compression for CP CIoT – 5GMM aspects | Qualcomm Incorporated / Amer | CR 2165 24.501 Rel-16 | Kaj, Fri, 10:14Cover sheetAmer, Sat, 05:52Acks Kaj |
|  |  | [C1-202426](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202426.zip) | Ethernet header compression for CP CIoT – 5GSM aspects | Qualcomm Incorporated / Amer | CR 2166 24.501 Rel-16 | Mahmoud, Sat, 01:03QuestionsAmer, Sat, 05:45Ansering MahmoudLin, Sat, 11:33Issues with the proposed IE encoding provides a proposalAmer, Sat, 16:02Provides a rev in InboxMahmoud, Sat, 21:41Interworking aspects not coveredAmer, Sun, 00:25EPS does not support Ethernet header comp, no need for interworkingKaj, Mon, 15:37Minor editMahmoud, Mon, 15:46Missing aspect in the Cr |
|  |  | [C1-202459](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202459.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 C1-200893Behrouz, Fri, 06:48Main comment: As I undrestand, this is a resubmission of the CR. Not much has changed since last time and our position is still that the gain (3 octets) **does not justify defining a Non-standard NAS message****Amer, Sun, 22:58****Qualcomm is neutral** **From the WI rapporteur point of view, I intend to remove this task from the 5G CIoT work plan after this meeting. In other words, the WI will be considered complete regardless of the outcome of this discussion (4 meetings no result)** |
|  |  | [C1-202460](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202460.zip) | Discussion on routing failure of CPSR | Huawei, HiSilicon, China Mobile/Lin | discussion Rel-16 |  |
|  |  | [C1-202461](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202461.zip) | Routing failure handling of CPSR | Huawei, HiSilicon, China Mobile/Lin | CR 2172 24.501 Rel-16 | [C1-202169](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202169.zip), [C1-202245](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202245.zip), [C1-202337](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202337.zip)Amer, Fri, 03:49Prefers approach with Service Reject (like in 2169 and 2461)Kaj, Fri, 07:29preference is to use SERVICE ACCEPT message and solution in C1-202245.Lin, Fri, 10:58Explaining the his solutionAmer, Fri, 17:29Highlights he switched a vs b, Prefers approach with Service Accept (like in 2245 and 2237) |
|  |  | [C1-202462](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202462.zip) | Acknowledgement of truncated 5G-S-TMSI configuration | Huawei, HiSilicon/Lin | CR 2173 24.501 Rel-16 |  |
|  |  | [C1-202463](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202463.zip) | NAS-MAC calculation for RRC connection reestablishment for NB-IoT CP optimisation | Huawei, HiSilicon/Lin | CR 2174 24.501 Rel-16 |  |
|  |  | [C1-202464](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202464.zip) | Removal of Editor’s Note for CP congestion control | Huawei, HiSilicon/Lin | CR 2175 24.501 Rel-16 |  |
|  |  | [C1-202465](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202465.zip) | Correction on WUS assistance | Huawei, HiSilicon/Lin | CR 2176 24.501 Rel-16 | Overlaps with [C1-202419](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_123e/Docs/C1-202419.zip)Mikael, Mon, 09:39Hinting at a case that seems not coveredLin, Mon, 16:46Answers to Mikael |
|  |  | [C1-202521](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202521.zip) | Correction to handling of T3447 timer | MediaTek Inc. | CR 2195 24.501 Rel-16 | Lin, Mon, 05:55Change is needed, rewording |
|  |  | C1-202614 | QoS error checks for UEs in NB-N1 mode | BEIJING SAMSUNG TELECOM R&D | CR 2145 24.501 Rel-16 | Revision of C1-202388\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Ivo, Thu, 16:25Issue with new bullet 5)Mahmoud, Thu, 16:53Explaining the logic, asking if Ivo is okIvo, Fri, 11:20Not yet OK, provides wordingMahmoud, Fri, 15:58Offers new wordingIvo, Fri 16:13Fine, wants to co-sign |
|  |  | C1-202619 | DRX parameters for NB-IoT | InterDigital Communications | CR 2034 24.501 Rel-16 | Revision of C1-202611Amer, Mon, 04:51CR looks goodLin, Mon, 16:15For the time being fineBehrouz, Mon, 17:34Fine with Lin email\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Revision of C1-202084\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Lin, Sat,10:58Provides detailed comments in the InboxBehrouz, Sat, 20:52We need to decide whether to not define anything or define the full range  |
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|  | 5WWC |  | Peter – Main |  |  | CT aspects on wireless and wireline convergence for the 5G system architecture |
|  |  | [C1-202018](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202018.zip) | Secondary authentication and W-AGF acting on behalf of N5GC | Ericsson / Ivo | CR 2028 24.501 Rel-16 | Roozbeh, Thu 18:37Add “device”Ivo, Fri, 09:33Fine with comments, rev in Inbox |
|  |  | [C1-202168](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202168.zip) | ANDSP is not supported by 5G-RG and W-AGF | ZTE / Joy | CR 2055 24.501 Rel-16 |  |
|  |  | [C1-202207](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202207.zip) | Work plan for the CT1 part of 5WWC | Huswei, HiSilicon /Christian | discussion Rel-16 | Ivo, Thu, 13:42Some things missing, some not needed |
|  |  | [C1-202283](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202283.zip) | Inclusion of NSSAI in AN Parameters for non-3GPP access | Motorola Mobility, Lenovo | CR 2100 24.501 Rel-16 | Ivo, Thu, 13:44Wants to co-signRoozbeh, Sun, 19:32Rev in Inbox |
|  |  | [C1-202284](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202284.zip) | Inclusion of requested NSSAI in AN parameters | Motorola Mobility, Lenovo | CR 0122 24.502 Rel-16 | Ivo, Thu, 13:42Wants ot co-signRoozbeh, Sun, 19:32Rev in Inbox |
|  |  | [C1-202290](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202290.zip) | Removal of editor’s notes | Motorola Mobility, Lenovo | CR 0123 24.502 Rel-16 | Ivo, Thu, 13:42Last EN can’t be removed without specification workRoozbeh, Sun, 21:53Questions to Ivo |
|  |  | [C1-202293](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202293.zip) | Error type on failure of reserving QoS resources over non-3GPP access | ZTE / Joy | CR 0126 24.502 Rel-16 | Frederic, Thu, 09:08Clauses affected missingRoozbeh, Thu, 20:49Rewording and editorialsJoay, fri, 08:58Acknowledging roozbeh commentsRoozbeh, Fri, 20:04Found a new problem with the CRJoy, Sat, 04:24Providing answers to RoozbehRoozbeh, Sat, 05:06Answers to JoyJoy, Sat, 12:02Provides revRoozbeh, Sat, 18:09More proposalsJoy, Mon, 13:00New rev |
|  |  | [C1-202486](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202486.zip) | Discussion on 3GPP based access authentication for untrusted non-3GPP access to 5GCN | Ericsson, BlackBerry UK Ltd., Motorola Mobility, Lenovo / Ivo | discussion Rel-16 | Lena, 00:03Not specific to 5WWC, rather 5Gprotoc16, not inline with SA3 decission, why would CT1 give a security requirement to SA3? |
|  |  | C1-202571 | EAP details for N5GC | Nokia, Nokia Shanghai Bell | CR 2207 24.501 Rel-16 | Withdrawn |
|  |  | C1-202572 | Corrections on N5GC SUPI SUCI | Nokia, Nokia Shanghai Bell | CR 0128 24.502 Rel-16 | Withdrawn |
|  |  | C1-202573 | NAS impacts supporting IPTV | Nokia, Nokia Shanghai Bell | CR 2208 24.501 Rel-16 | Withdrawn |
|  |  | C1-202574 | Support IPTV via wireline access | Nokia, Nokia Shanghai Bell | CR 0129 24.502 Rel-16 | Withdrawn |
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|  | PARLOS |  | Lena – Breakout |  |  | CT aspects of System enhancements for Provision of Access to Restricted Local Operator Services by Unauthenticated UEs100% |
|  |  | C1-202125 | Miscellaneous editorial corrections | Samsung Electronics Polska | CR 2046 24.501 Rel-16 | Withdrawn |
|  |  | [C1-202126](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202126.zip) | Miscellaneous editorial corrections | Samsung Electronics Polska | CR 3340 24.301 Rel-16 |  |
|  |  | [C1-202147](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202147.zip) | Clarify UE behaviour for reject cause #9 and #10 received when attached for RLOS | Samsung/Anikethan | CR 3342 24.301 Rel-16 |  |
|  |  | [C1-202154](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202154.zip) | Condition to ensure that UE does not keep reattempting RLOS attach on a PLMN which has rejected the request | Samsung/Anikethan | CR 3343 24.301 Rel-16 |  |
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|  | 5G\_eLCS (CT4) |  | Peter – Main |  |  | CT aspects of Enhancement to the 5GC LoCation Services |
|  |  | [C1-202548](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202548.zip) | Adding Location Privacy Setting operation | CATT | CR 0001 24.571 Rel-16 | Lena, 23:52More changes needed, want to see a complete solution |
|  |  | [C1-202549](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202549.zip) | Addition of new AT command for 5G Location Services testing | CATT | CR 0689 27.007 Rel-16 | Atle, Fri, 08:27Many commentsLena, Sun, 23:49<plane> parameter should be removed |
|  |  | C1-202562 | Supplementary LCS Service Operations | CATT | draftCR 24.080 Rel-16 | Withdrawn24.080 is a CT4 spec |
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|  | V2XAPP |  | Lena – Breakout |  |  | CT aspects of V2XAPPIs TS 24.486 sufficiently stable to be sent to CT#88 for approval |
|  |  | [C1-202206](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202206.zip) | Work plan for the CT1 part of V2XAPP | Huawei, HiSilicon /Christian | discussion Rel-16 |  |
|  |  | [C1-202208](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202208.zip) | Latest reference version of draft TS 24.486 | Huawei, HiSilicon /Christian | draft TS 24.486 Rel-16 |  |
|  |  | [C1-202212](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202212.zip) | Miscellaneous corrections | Huawei, HiSilicon /Christian | pCR 24.486 Rel-16 |  |
|  |  | [C1-202213](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202213.zip) | V2X USD provisioning | Huawei, HiSilicon /Christian | pCR 24.486 Rel-16 |  |
|  |  | [C1-202214](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202214.zip) | PC5 parameters provisioning | Huawei, HiSilicon /Christian | pCR 24.486 Rel-16 |  |
|  |  | [C1-202215](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202215.zip) | Structure and data semantics for V2X USD provisioning | Huawei, HiSilicon /Christian | pCR 24.486 Rel-16 |  |
|  |  | [C1-202216](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202216.zip) | Structure and data semantics for PC5 parameters provisioning | Huawei, HiSilicon /Christian | pCR 24.486 Rel-16 |  |
|  |  | [C1-202235](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202235.zip) | V2X UE registration procedure corrections | Ericsson / Mikael | pCR 24.486 Rel-16 |  |
|  |  | [C1-202236](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202236.zip) | V2X UE de-registration procedure corrections | Ericsson / Mikael | pCR 24.486 Rel-16 |  |
|  |  | [C1-202237](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202237.zip) | V2X service discovery procedure corrections | Ericsson / Mikael | pCR 24.486 Rel-16 |  |
|  |  | [C1-202238](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202238.zip) | V2X service continuity procedure corrections | Ericsson / Mikael | pCR 24.486 Rel-16 |  |
|  |  | [C1-202458](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202458.zip) | Application unique IDs for the VAE layer | Huawei , HiSilicon /Christian | pCR 24.486 Rel-16 |  |
|  |  | C1-202489 | Network monitoring by the V2X UE procedure | Huawei, HiSilicon /Christian | pCR 24.486 Rel-16 | Withdrawn |
|  |  | [C1-202490](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202490.zip) | MIME types | Huawei, HiSilicon /Christian | pCR 24.486 Rel-16 |  |
|  |  | [C1-202544](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202544.zip) | XML scheme declaration for V2XAPP | Huawei, HiSilicon / Chen | pCR 24.486 Rel-16 |  |
|  |  | [C1-202545](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202545.zip) | V2X application resource management procedure | Huawei, HiSilicon / Chen | pCR 24.486 Rel-16 |  |
|  |  | [C1-202546](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202546.zip) | Structure and data semantics for V2X application resource management procedure | Huawei, HiSilicon / Chen | pCR 24.486 Rel-16 |  |
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|  | eV2XARC |  | Lena – Breakout |  |  | CT aspects of eV2XARC |
|  |  | [C1-202010](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202010.zip) | Additional transport over Uu for V2X messages of V2X services identified by V2X service identifiers | Ericsson / Ivo | CR 0023 24.386 Rel-16 |  |
|  |  | [C1-202011](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202011.zip) | Configuration parameters for additional transport over Uu for V2X messages of V2X services identified by V2X service identifiers | Ericsson / Ivo | CR 0020 24.385 Rel-16 |  |
|  |  | [C1-202022](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202022.zip) | Incorrect reference | Ericsson / Ivo | CR 0001 24.587 Rel-16 |  |
|  |  | [C1-202104](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202104.zip) | PC5 unicast link security establishment | Qualcomm Incorporated / Lena | CR 0002 24.587 Rel-16 |  |
|  |  | [C1-202105](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202105.zip) | NR PC5 unicast security policy provisioning | Qualcomm Incorporated / Lena | CR 0003 24.587 Rel-16 |  |
|  |  | [C1-202106](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202106.zip) | NR PC5 unicast security policy provisioning | Qualcomm Incorporated / Lena | CR 0001 24.588 Rel-16 |  |
|  |  | [C1-202107](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202107.zip) | PC5 unicast link re-keying procedure | Qualcomm Incorporated / Lena | CR 0004 24.587 Rel-16 |  |
|  |  | [C1-202108](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202108.zip) | Adding general subclause on security of PC5 signalling messages | Qualcomm Incorporated / Lena | CR 0005 24.587 Rel-16 |  |
|  |  | C1-202109 | Introducing new messages for the Link Identifier Update procedure | InterDigital Communications | CR 0006 24.587 Rel-16 | Tdoc was not available on time |
|  |  | [C1-202115](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202115.zip) | Add the missing figure for UE-requested V2X policy provisioning procedure | OPPO / Rae | CR 0007 24.587 Rel-16 |  |
|  |  | [C1-202116](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202116.zip) | L2 ID of target UE used in the direct link establishment request | OPPO / Rae | CR 0008 24.587 Rel-16 |  |
|  |  | [C1-202117](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202117.zip) | Non-standadized QoS characteristics over PC5-S | OPPO / Rae | CR 0009 24.587 Rel-16 |  |
|  |  | [C1-202118](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202118.zip) | Remove FFS on GFBR and MFBR for UL and DL | OPPO / Rae | CR 0010 24.587 Rel-16 |  |
|  |  | [C1-202119](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202119.zip) | Group size and menber ID from application layer for groupcast | OPPO / Rae | CR 0011 24.587 Rel-16 |  |
|  |  | [C1-202159](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202159.zip) | Introducing NR PC5 functionality for EPC | LG Electronics / SangMin | discussion Rel-16 |  |
|  |  | [C1-202160](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202160.zip) | Introducing V2X communications over NR PC5 in EPC | LG Electronics / SangMin | CR 0024 24.386 Rel-16 |  |
|  |  | [C1-202161](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202161.zip) | V2X MO update for V2X over NR PC5 | LG Electronics / SangMin | CR 0021 24.385 Rel-16 |  |
|  |  | [C1-202162](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202162.zip) | Indicating support of V2X over NR-PC5 | LG Electronics / SangMin | CR 3344 24.301 Rel-16 |  |
|  |  | [C1-202163](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202163.zip) | Clarifications on configuration parameters for the PC5 QoS profile | LG Electronics / SangMin | CR 0012 24.587 Rel-16 |  |
|  |  | [C1-202164](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202164.zip) | Clarifications on the V2X policies regarding QoS | LG Electronics / SangMin | CR 0002 24.588 Rel-16 |  |
|  |  | [C1-202165](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202165.zip) | Update to the V2X policies regarding RAN parameters | LG Electronics / SangMin | CR 0003 24.588 Rel-16 |  |
|  |  | [C1-202181](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202181.zip) | Handling of link establishment accept | vivo | CR 0013 24.587 Rel-16 |  |
|  |  | [C1-202182](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202182.zip) | Handling of link modification accept | vivo | CR 0014 24.587 Rel-16 |  |
|  |  | [C1-202183](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202183.zip) | ENs resolving in modification pocedure | vivo | CR 0015 24.587 Rel-16 |  |
|  |  | [C1-202184](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202184.zip) | Updates to link release procedure | vivo | CR 0016 24.587 Rel-16 |  |
|  |  | [C1-202185](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202185.zip) | Correction of the timers of link identifier update procedure | vivo | CR 0017 24.587 Rel-16 |  |
|  |  | [C1-202186](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202186.zip) | Encoding of link identifier update messages and parameters | vivo | CR 0018 24.587 Rel-16 |  |
|  |  | [C1-202187](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202187.zip) | Handling of link identifier update not accept | vivo | CR 0019 24.587 Rel-16 |  |
|  |  | [C1-202188](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202188.zip) | Handling of PC5 unicast QoS flow match and establishment | vivo | CR 0020 24.587 Rel-16 |  |
|  |  | [C1-202189](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202189.zip) | Handling of PC5 broadcast QoS flow match and establishment | vivo | CR 0021 24.587 Rel-16 |  |
|  |  | [C1-202190](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202190.zip) | Requirements for groupcast over PC5 | vivo | CR 0022 24.587 Rel-16 |  |
|  |  | [C1-202205](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202205.zip) | Work plan for the CT1 part of eV2XARC | Huawei, HiSilicon /Christian | discussion Rel-16 |  |
|  |  | [C1-202226](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202226.zip) | Correction to the privacy timer | Huawei, HiSilicon /Christian | CR 0024 24.587 Rel-16 |  |
|  |  | [C1-202316](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202316.zip) | Corection for the target user info in the DIRECT LINK ESTABLISHMENT REQUEST message | Huawei, HiSilicon / Chen | CR 0025 24.587 Rel-16 | Frederic, Thu, 09:08Clauses affected missing |
|  |  | [C1-202317](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202317.zip) | Correction for the IP address configuration IE in the DIRECT LINK ESTABLISHMENT ACCEPT message | Huawei, HiSilicon / Chen | CR 0026 24.587 Rel-16 | Frederic, Thu, 09:08Clauses affected missing |
|  |  | [C1-202318](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202318.zip) | Correction for the link local IPv6 address IE in the DIRECT LINK ESTABLISHMENT ACCEPT message | Huawei, HiSilicon / Chen | CR 0027 24.587 Rel-16 | Frederic, Thu, 09:08Clauses affected missing |
|  |  | [C1-202333](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202333.zip) | T3540 for service request for V2X communications | ZTE | CR 2111 24.501 Rel-16 |  |
|  |  | [C1-202416](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202416.zip) | Discussion on maximum nbr of PC5 unicast links | Huawei, HiSilicon / Vishnu | discussion 24.587 Rel-16 |  |
|  |  | [C1-202427](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202427.zip) | Maximum number of NR PC5 unicast links for a UE | Huawei, HiSilicon / Vishnu | CR 0029 24.587 Rel-16 |  |
|  |  | [C1-202434](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202434.zip) | PC5 QoS flow establishment during the PC5 unicast link establishment procedure | Huawei, HiSIlicon / Vishnu | CR 0030 24.587 Rel-16 |  |
|  |  | [C1-202438](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202438.zip) | Resolution of editor's note under 5.2.3 | Huawei, HiSilicon /Christian | CR 0031 24.587 Rel-16 |  |
|  |  | [C1-202439](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202439.zip) | Resolution of editor's note under 6.1.2.5.2 | Huawei, HiSilicon /Christian | CR 0032 24.587 Rel-16 |  |
|  |  | [C1-202453](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202453.zip) | Miscellaneous corrections | Huawei, HiSilicon /Christian | CR 0033 24.587 Rel-16 |  |
|  |  | [C1-202455](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202455.zip) | Resolution of editor's note under 6.1.2.3.6 | Huawei, HiSilicon /Christian | CR 0034 24.587 Rel-16 |  |
|  |  | [C1-202456](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202456.zip) | Resolution of the editor's note under 6.1.2.5.7.2 | Huawei, HiSilicon /Christian | CR 0035 24.587 Rel-16 |  |
|  |  | [C1-202457](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202457.zip) | Correction on conditions to initiate a PC5 unciast link establishment procedure | Huawei, HiSilicon / Vishnu | CR 0036 24.587 Rel-16 |  |
|  |  | [C1-202485](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202485.zip) | Packet filter for PC5 QoS flows | Huawei, HiSilicon / Vishnu | CR 0037 24.587 Rel-16 |  |
|  |  | [C1-202547](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202547.zip) | Direct link identifier update procedure messages definition and IEs coding | CATT | CR 0038 24.587 Rel-16 |  |
|  |  | C1-202596 | Defining new parameters needed for the Link Identifier Update procedure | InterDigital Communications | CR 0028 24.587 Rel-16 | Revision of C1-202327 |
|  |  | C1-202598 | Timer values for timers of PC5 unicast link management procedures | Huawei, HiSilicon /Christian | CR 0023 24.587 Rel-16 | Revision of C1-202225 |
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|  | RACS (CT4 lead) |  | Peter – Main |  |  | CT aspects of optimizations on UE radio capability signalling100% |
|  |  | [C1-202233](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202233.zip) | RACS parameters in generic UE configuration procedure | Ericsson / Mikael | CR 2078 24.501 Rel-16 | Lena, Fri, 01:43Fine with the CR, needs an additional “either”Mikael, Fri, 08:01Acks Lena, will come with rev |
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|  | 5G\_SRVCC (CT4 lead) |  | Peter – Main |  |  | CT aspects of single radio voice continuity from 5GS to 3G100% |
|  |  | [C1-202094](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202094.zip) | Introduce support for 5G SRVCC support indication when registering with EPS | BlackBerry Uk Ltd. | CR 3213 24.008 Rel-16 | Alternative to C1-202133Ivo, Thu 13:43No need for this CR, impact on EPS to be avoidedLena, Fri, 05:21prefer E solution with no UE impact, C1-202133. |
|  |  | [C1-202095](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202095.zip) | Introduce support for 5G SRVCC support indication when registering with EPS | BlackBerry Uk Ltd. | CR 3290 24.301 Rel-16 | Revision of C1-198012Alternative to C1-202133Ivo, Thu 13:43No need for this CR, impact on EPS to be avoidedLena, Fri, 05:21prefer E solution with no UE impact, C1-202133 |
|  |  | [C1-202529](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202529.zip) | Initial Registration after 5G-SRVCC | ZTE, China Unicom | CR 2115 24.501 Rel-16 | Revision of C1-202338Ivo, Thu, 13:43Minor editorialFei, Sat, 09:14Provides the rev in Inbox |
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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 |
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|  | SEAL |  | Lena – Breakout |  |  | CT aspects of Service Enabler Architecture Layer for VerticalsIs TS 24.548 sufficiently stable to be sent to CT#88 for approval? |
|  |  | [C1-202137](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202137.zip) | Updates to User Authentication Client (SIM-C) procedure | Intel / Vivek | CR 0001 24.547 Rel-16 |  |
|  |  | [C1-202138](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202138.zip) | Updates to User Authentication Server (SIM-S) procedure | Intel / Vivek | CR 0002 24.547 Rel-16 |  |
|  |  | [C1-202139](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202139.zip) | Updates to Token Exchange Client (SIM-C) procedure | Intel / Vivek | CR 0003 24.547 Rel-16 |  |
|  |  | [C1-202140](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202140.zip) | Updates to Token Exchange Server (SIM-S) procedure | Intel / Vivek | CR 0004 24.547 Rel-16 |  |
|  |  | [C1-202209](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202209.zip) | Latest reference version of draft TS 24.548 | Huawei, HiSilicon /Christian | draft TS 24.548 Rel-16 |  |
|  |  | [C1-202210](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202210.zip) | Wrong implementation of agreed p-CR C1-200881 | Huawei, HiSilicon /Christian | pCR 24.548 Rel-16 |  |
|  |  | [C1-202211](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202211.zip) | Wrong implementation of agreed p-CR C1-200882 | Huawei, HiSilicon /Christian | pCR 24.548 Rel-16 |  |
|  |  | [C1-202296](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202296.zip) | Updates to request for unicast resource at VAL service communication establishment procedure | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-202297](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202297.zip) | Updates to structure and data semantics for request for unicast resource at VAL service communication establishment procedure | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-202298](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202298.zip) | Request for modification of unicast resources procedure | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-202299](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202299.zip) | Structure and data semantics for request for modification of unicast resources procedure | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-202300](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202300.zip) | Network resource adaptation procedure | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-202301](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202301.zip) | Structure and data semantics for network resource adaptation procedure | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-202302](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202302.zip) | Structure and data semantics for MBMS bearer announcement over MBMS bearer procedure | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-202303](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202303.zip) | Updates to MBMS bearer quality detection procedure | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-202304](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202304.zip) | Structure and data semantics for MBMS bearer quality detection procedure | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-202305](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202305.zip) | Use of pre-established MBMS bearers procedure | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-202306](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202306.zip) | Structure and data semantics for use of pre-established MBMS bearers procedure | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-202307](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202307.zip) | Use of dynamic MBMS bearers procedure | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-202308](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202308.zip) | Service continuity in MBMS scenarios procedure | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-202309](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202309.zip) | Structure and data semantics for service continuity in MBMS scenarios procedure | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-202310](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202310.zip) | MBMS suspension notification procedure | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-202311](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202311.zip) | Structure and data semantics for MBMS suspension notification procedure | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-202312](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202312.zip) | MBMS bearer event notification procedure | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-202313](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202313.zip) | Switching between MBMS bearer bearer and unicast bearer procedure | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-202314](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202314.zip) | Resolution of editor's note on application unique ID | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-202315](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202315.zip) | XML scheme declaration for SEAL network resource management | Huawei, HiSilicon / Chen | pCR 24.548 Rel-16 |  |
|  |  | [C1-202319](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202319.zip) | IANA registration template of SEAL location management | Huawei, HiSilicon / Chen | CR 0001 24.545 Rel-16 |  |
|  |  | [C1-202320](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202320.zip) | Removal of editor’s note on MIME types | Huawei, HiSilicon / Chen | CR 0002 24.545 Rel-16 |  |
|  |  | [C1-202321](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202321.zip) | Resolution of editor's note on application unique ID | Huawei, HiSilicon / Chen | CR 0003 24.545 Rel-16 |  |
|  |  | [C1-202322](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202322.zip) | Structure and data semantics for query list of users based on location procedure | Huawei, HiSilicon / Chen | CR 0004 24.545 Rel-16 |  |
|  |  | [C1-202323](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202323.zip) | XML scheme declaration for SEAL location management | Huawei, HiSilicon / Chen | CR 0005 24.545 Rel-16 |  |
|  |  | [C1-202440](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202440.zip) | Create SIP based subscription for SLM | Samsung, Huawei, HiSilicon / Sapan | CR 0006 24.545 Rel-16 |  |
|  |  | [C1-202441](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202441.zip) | Modify SIP based subscription for SLM | Samsung / Sapan | CR 0007 24.545 Rel-16 |  |
|  |  | [C1-202442](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202442.zip) | Delete SIP based subscription for SLM | Samsung / Sapan | CR 0008 24.545 Rel-16 |  |
|  |  | [C1-202443](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202443.zip) | Handling of abnormal cases for SIP based subscription in SLM | Samsung / Sapan | CR 0009 24.545 Rel-16 |  |
|  |  | [C1-202444](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202444.zip) | Message Formats for location management subscription | Samsung / Sapan | CR 0010 24.545 Rel-16 |  |
|  |  | [C1-202445](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202445.zip) | Timers used in location management | Samsung / Sapan | CR 0011 24.545 Rel-16 |  |
|  |  | [C1-202446](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202446.zip) | Annex for registering ICSI and MIME for SLM | Samsung / Sapan | CR 0012 24.545 Rel-16 |  |
|  |  | [C1-202447](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202447.zip) | SIP based subscribe/notify procedures for SEAL group management | Samsung / Sapan | CR 0001 24.544 Rel-16 |  |
|  |  | [C1-202448](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202448.zip) | Removal of Editor’s notes | Samsung / Sapan | CR 0002 24.544 Rel-16 |  |
|  |  | [C1-202449](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202449.zip) | Indication from SGM-S to SGM-C about group join required | Samsung / Sapan | CR 0003 24.544 Rel-16 |  |
|  |  | [C1-202450](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202450.zip) | SIP based subscribe/notify procedures for configuration management | Samsung / Sapan | CR 0001 24.546 Rel-16 |  |
|  |  | [C1-202451](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202451.zip) | Removal of Editor’s notes. | Samsung / Sapan | CR 0002 24.546 Rel-16 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | Other Rel-16 non-IMS issues |  | Peter – Main |  |  | Other Rel-16 non-IMS topics |
|  |  | [C1-202083](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202083.zip) | Correction of certain erroneous Information Element Identifiers | InterDigital Communications | CR 2033 24.501 Rel-16 | Ivo, Thu, 13:44Change in Table 8.2.6.1.1 seems unnecessaryBehrouz, Thu, 19:46Explains why he wants to keep Type 1 IEIvo, Fri, 11:35We may run out of Type 1, could use Type 2 where possibleBehrouz, Sat, 02:27Not keen on using Type 2, none was used in 301Amer, Sat, 04:30Not convinced by Behrouz argument on Type 2Behrouz, Sat, 06:25CommentingAmer, Sat, 13:57Commenting to BehrouzBehrouz, Sat, 20:47Discussing how to continue type 2 IE |
|  |  | [C1-202088](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202088.zip) | Clarification for the use of enhanced coverage in EPS | Samsung, Huawei, HiSilicon, InterDigital | CR 3339 24.301 Rel-16 |  |
|  |  | [C1-202148](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202148.zip) | SMS timer extension for the MS using CP CIoT 5GS optimization | NTT DOCOMO | CR 0066 24.011 Rel-16 |  |
|  |  | [C1-202178](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202178.zip) | Emergency PDN connection established after WUS negotiation | vivo | CR 3345 24.301 Rel-16 | Lin, Fri, 03:56Fine in principle, needs some changes, wants to co-signYanchao, Fri, 11:22Asking LinLin, Sat, 11:48Withdraws the earlier comment, wants co-signAmer, Sat, 15:20T oYanchao: I see your point but I would prefer to not repeat clear mistakes. However, if you feel strongly about keeping the existing text, **I will not object.****Yanchao, Mon, 10:40**Rev with Huawei as supportLin, Mon, 16:32fine |
|  |  | [C1-202217](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202217.zip) | RPDU transfer for 5GS using Control Plane CIoT Optimization | NTT DOCOMO INC. | CR 0067 24.011 Rel-16 | Kaj, Thu, 13:52Don’t tick CN box, not CAT FMaoki, Fri, 11:41Acks |
|  |  | [C1-202263](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202263.zip) | TA change during Authentication procedure in EMM-CONNECTED mode | Apple | CR 3347 24.301 Rel-16 | Lin, Fri, 07:18Challenging the scenarioOsama, Fri, 16:06do not see any need to do anything from UE sideKrisztian, Fri, 20:55Explaiing to Lin and OsamaOsama, Fri, 21:40Extremely rare case, does not want to change UE, CR not neededKrisztian, Fri, 22:43Not rare, found twice in the fieldOsama, Fri, 23:16Spec is clear, issue might come from implementation in UE or NWKrisztian, sat, 06:01Commenting to Osama |
|  |  | [C1-202264](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202264.zip) | TA change during Authentication procedure in 5GMM-CONNECTED mode | Apple | CR 2092 24.501 Rel-16 | Lin, Fri, 07:18Challenging the scenarioOsama, Fri, 16:06do not see any need to do anything from UE sideKrisztian, Fri, 20:55Explaiing to Lin and OsamaOsama, Fri, 21:40Extremely rare case, does not want to change UE, CR not neededKrisztian, Fri, 22:43Not rare, found twice in the fieldOsama, Fri, 23:16Spec is clear, issue might come from implementation in UE or NWKrisztian, sat, 06:01Commenting to Osama |
|  |  | [C1-202265](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202265.zip) | Considerations for AML over SMS in roaming scenarios | Apple | discussion Rel-16 | Revision of C1-200606Osama, Thu, 21:14First we need SA1 requirements |
|  |  | [C1-202267](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202267.zip) | Add handling for parameter set to “value is not used” in EPS | Qualcomm Incorporated | CR 3348 24.301 Rel-16 | Ivo, Thu, 13:44semantic of "release/version" is not clear, want to use solely "version" |
|  |  | [C1-202269](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202269.zip) | Allow lower layer to change RRC establishment cause during voice EPS fallback | Qualcomm Incorporated, Ericsson | CR 3316 24.301 Rel-16 | Revision of C1ah-200048Lin, Fri, 07:14Has a problem with the NoteOsama, Fri, 07:24Explaining when the use cas ein the note happensMarko, Fri, 11:04Seconds LinOsama, Fri, 17:14explaining |
|  |  | [C1-202273](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202273.zip) | Remove invalid cases in error handling for TFT operation | Qualcomm Incorporated | CR 3214 24.008 Rel-16 |  |
|  |  | [C1-202274](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202274.zip) | Remove invalid cases in error handling for TFT operation in EPS | Qualcomm Incorporated | CR 3350 24.301 Rel-16 |  |
|  |  | [C1-202334](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202334.zip) | Clarification on the UE behaviour when receiving T3448 | ZTE | CR 3351 24.301 Rel-16 | Osama, Fri, 22:20Number of commentsLin, Sat, 12:12Number of comments |
|  |  | [C1-202421](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202421.zip) | Definition of current PLMN and serving PLMN | Qualcomm Incorporated / Amer | CR 3354 24.301 Rel-16 | Frederic, Thu, 09:08Clauses affected missingIvo, Thu, 13:45Issues wih term “current PLMN”, requrests clarification |
|  |  | [C1-202466](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202466.zip) | WUS assistance for emergency | Huawei, HiSilicon/Lin | CR 3355 24.301 Rel-16 |  |
|  |  | [C1-202467](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202467.zip) | WUS assistance for TAU | Huawei, HiSilicon/Lin | CR 3356 24.301 Rel-16 |  |
|  |  | [C1-202468](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202468.zip) | Retry restriction for NB-IoT UEs due to out of tariff package | Huawei, HiSilicon/Lin | CR 3357 24.301 Rel-16 | Osamah, Thu, 18:58Untick UE boxLin, Fri, 11:01Acks  |
|  |  | [C1-202484](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202484.zip) | Correction on retry restriction for ESM#66 | Huawei, HiSilicon/Lin | CR 3363 24.301 Rel-16 | Osamah, Thu, 21.19Proposed deletion is not correct and discussion in the cover sheet is not correct either |
|  |  | [C1-202539](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202539.zip) | New AT command for linking packet filters +CGLNKPF | MediaTek Inc. / JJ | CR 0687 27.007 Rel-16 | Frederic, Thu, 13:02Incorrect tdoc template, wrong tdoc number on the cover pageJJ, Fri, 15:04Acks the cover sheet problemAtle, Mon, 13:40CommentsJJ, Mon, 14:13Providing a revJJ, Mon, 17:17New rev |
|  |  | [C1-202540](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202540.zip) | New AT command for deleting packet filters +CGDELPF | MediaTek Inc. / JJ | CR 0688 27.007 Rel-16 | Frederic, Thu, 13:02Incorrect tdoc template, wrong tdoc number on the cover pageJJ, Fri, 15:04Acks the cover sheet problemAtle, Mon, 13:40commentsJJ, Mon, 17:22New rev |
|  |  | [C1-202502](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202502.zip) | NAS Message Container 2 for LPP/LCS messages | MediaTek Inc., Qualcomm Incorporated | CR 3308 24.301 Rel-16 | Revision of C1-198902Kaj, Thu, 14:11Not in favour to add this for EPSLin, Fri, 04:47in principle, we also do not support to have it in legacy EPS |
|  |  | [C1-202511](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202511.zip) | Reset of PLMN-specific attempt counter | MediaTek Inc. | CR 3364 24.301 Rel-16 | Ivo, Thu, 11:58Reasons for change has issue, resetting counters seem strangeOsama, Thu, 19:26On Counter reset during power OFF -> against established principles in LTE, ok to do something when USIM is removedSung, Thu, 21:56Aligned with Osama, provides textLin, Fri, 04:59Modifies the text from Sung |
|  |  | [C1-202512](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202512.zip) | Correction to Handling of T3321 timer | MediaTek Inc. | CR 3217 24.008 Rel-16 |  |
|  |  | [C1-202513](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202513.zip) | Correction to Handling of T3421 timer | MediaTek Inc. | CR 3365 24.301 Rel-16 | Frederic, Thu, 09:08Clauses affected missingOsama, Thu, 19:36Something wrong with case i) |
|  |  | [C1-202520](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202520.zip) | Correction to handling of T3447 timer | MediaTek Inc. | CR 3370 24.301 Rel-16 | Frederic, Thu, 09:08Clauses affected missingKaj, Thu, 13:571st change, we prefer to keep it on a NAS levelLin, Fri, 05:08Don’t touch bullet 1, not force MME to look into RRC cause in a NAS procedure |
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|  | WIs for IMS |  | Jörgen – Breakout  |  |  |  |
|  | MCCI\_CT |  |  |  |  | Mission Critical Communication Interworking with Land Mobile Radio Systems100% |
|  |  | [C1-202286](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202286.zip) | Editorial corrections | Sepura Ltd, Hytera Communications Corp | CR 0001 29.582 Rel-16 |  |
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|  | MCProtoc16 |  | Jörgen – Breakout  |  |  | Protocol enhancements for Mission Critical Services for Rel-16100% |
|  |  | [C1-202220](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202220.zip) | Check regroup ID | FirstNet / Mike | CR 0553 24.379 Rel-16 |  |
|  |  | [C1-202221](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202221.zip) | Clarification of 11.1.6.2.1.2 | FirstNet / Mike | CR 0554 24.379 Rel-16 |  |
|  |  | [C1-202222](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202222.zip) | Update affiliation definition to support preconfigured regroups | FirstNet / Mike | CR 0555 24.379 Rel-16 | Frederic, Thu, 09:08Clauses affected missing |
|  |  | [C1-202223](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202223.zip) | Floor Request to Regrouped Group | FirstNet / Mike | CR 0229 24.380 Rel-16 |  |
|  |  | [C1-202551](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202551.zip) | Authorisation validation for first-to-answer call origination requesting user using pre-established session | Samsung | CR 0556 24.379 Rel-16 |  |
|  |  | [C1-202552](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202552.zip) | Check for MCPTT ID bindng and validity period of existing binding | Samsung | CR 0557 24.379 Rel-16 |  |
|  |  | [C1-202553](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202553.zip) | Corrections to location sharing during call setup | Samsung | CR 0558 24.379 Rel-16 |  |
|  |  | [C1-202554](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202554.zip) | Corrections to current talker location in ambient call | Samsung | CR 0559 24.379 Rel-16 |  |
|  |  | [C1-202555](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202555.zip) | Corrections to step reference in terminating controlling function | Samsung | CR 0560 24.379 Rel-16 |  |
|  |  | [C1-202556](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202556.zip) | Corrections to step reference in create a group regroup using preconfigured group | Samsung | CR 0561 24.379 Rel-16 | Frederic, Thu, 09:08Clauses affected missing |
|  |  | [C1-202557](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202557.zip) | Corrected the client origination procedure subclause text of 11.1.6.2.1.1 | Samsung | CR 0562 24.379 Rel-16 |  |
|  |  | [C1-202558](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202558.zip) | Allow an emergency and immenit peril calls during max simultaneous sessions | Samsung | CR 0563 24.379 Rel-16 |  |
|  |  | [C1-202559](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202559.zip) | Authentication of the MIKEY-SAKKE I\_Message validation in pre-established session | Samsung | CR 0230 24.380 Rel-16 |  |
|  |  | [C1-202560](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202560.zip) | Talker location sharing in remote ambient call | Samsung | CR 0231 24.380 Rel-16 |  |
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|  | MuD |  | Jörgen – Breakout |  |  | Multi-device and multi-identity100% |
|  |  | [C1-202494](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202494.zip) | Text for empty headings | Ericsson /Jörgen | CR 0001 24.174 Rel-16 |  |
|  |  | [C1-202586](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202586.zip) | Reference update for PASSporT Extension for Diverted Calls | Orange / Mariusz | CR 0002 24.174 Rel-16 |  |
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|  | IMSProtoc16 |  | Jörgen – Breakout  |  |  | IMS Stage-3 IETF Protocol Alignment for Rel-16100% |
|  |  | [C1-202167](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202167.zip) | Adding the definition and criteria for availability of IMS Data Services | MediaTek Inc., Apple | CR 6415 24.229 Rel-16 |  |
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|  | MCSMI\_CT |  | Jörgen – Breakout  |  |  | Mission Critical system migration and interconnection |
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|  | eMCData2 |  | Jörgen – Breakout  |  |  | CT aspects of Enhancements to Functional architecture and information flows for Mission Critical Data |
|  |  | [C1-202023](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202023.zip) | Deposit an object  | AT&T | CR 0118 24.282 Rel-16 |  |
|  |  | [C1-202024](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202024.zip) | Create a subscription to notifications  | AT&T | CR 0119 24.282 Rel-16 |  |
|  |  | [C1-202025](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202025.zip) | Delete a subscription to notifications | AT&T | CR 0120 24.282 Rel-16 |  |
|  |  | [C1-202026](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202026.zip) | Update a subscription to notifications | AT&T | CR 0121 24.282 Rel-16 |  |
|  |  | [C1-202027](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202027.zip) | Synchronization notification | AT&T | CR 0122 24.282 Rel-16 |  |
|  |  | [C1-202028](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202028.zip) | Search-based Synchronization  | AT&T | CR 0123 24.282 Rel-16 |  |
|  |  | [C1-202029](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202029.zip) | List folder | AT&T | CR 0124 24.282 Rel-16 |  |
|  |  | [C1-202030](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202030.zip) | Typo fixes | AT&T | CR 0125 24.282 Rel-16 |  |
|  |  | [C1-202260](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202260.zip) | Support for MCData emergency alert and communications | AT&T / Val | CR 0126 24.282 Rel-16 |  |
|  |  | [C1-202262](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202262.zip) | Emergency Alerts for MCData – client procedures | AT&T / Val | CR 0127 24.282 Rel-16 |  |
|  |  | [C1-202281](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202281.zip) | Handling of MCData Emergency Alerts at the MCData participating servers | AT&T / Val | CR 0128 24.282 Rel-16 |  |
|  |  | [C1-202287](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202287.zip) | Handling of MCData Emergency Alerts at the MCData controlling server | AT&T / Val | CR 0129 24.282 Rel-16 |  |
|  |  | [C1-202288](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202288.zip) | Auxiliary procedures in support of Emergency Alerts for MCData | AT&T / Val | CR 0130 24.282 Rel-16 |  |
|  |  | [C1-202386](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202386.zip) | Configuration of resource priority for MCData emergency | AT&T / Val | CR 0137 24.484 Rel-16 |  |
|  |  | [C1-202452](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202452.zip) | Fix minor issues in MCData pre-etsblished session | Samsung / Sapan | CR 0131 24.282 Rel-16 |  |
|  |  | [C1-202550](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202550.zip) | Corrections to file upload-download procedure as per stage 2 architecture changes | Samsung | CR 0133 24.282 Rel-16 |  |
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|  | E2E\_DELAY (CT4) |  | Jörgen – Breakout |  |  | CT Aspects of Media Handling for RAN Delay Budget Reporting in MTSI100% |
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|  | VBCLTE (CT3 lead) |  | Jörgen – Breakout |  |  | Volume Based Charging Aspects for VoLTE CT |
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|  | ISAT-MO-WITHDRAW |  | Jörgen – 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 |  | Jörgen – Breakout |  |  | Mobile Communication System for Railways Phase 2 |
|  |  | [C1-202496](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202496.zip) | IPConnectivity extension to include IP Information | Kontron Transportation France | CR 0067 24.483 Rel-16 |  |
|  |  | [C1-202497](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202497.zip) | IPConnectivity extension to include IP Information | Kontron Transportation France | CR 0138 24.484 Rel-16 |  |
|  |  | [C1-202498](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202498.zip) | IPConnectivity extension to include IP Information | Kontron Transportation France | CR 0132 24.282 Rel-16 |  |
|  |  | [C1-202566](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202566.zip) | Work plan for the CT1 part of MONASTERY2 | Nokia, Nokia Shanghai Bell | discussion Rel-16 |  |
|  |  | [C1-202567](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202567.zip) | Sub/Notify FA resolution analysis | Nokia, Nokia Shanghai Bell | discussion Rel-16 |  |
|  |  | [C1-202568](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202568.zip) | Resolution of called functional alias in first-to-answer calls | Nokia, Nokia Shanghai Bell | CR 0564 24.379 Rel-16 |  |
|  |  | [C1-202569](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202569.zip) | Update service configuration to support limiting the number of authorized clients per MCPTT user | Nokia, Nokia Shanghai Bell | CR 0139 24.484 Rel-16 |  |
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|  | eIMS5G\_SBA |  | Jörgen – Breakout |  |  | CT aspects of SBA interactions between IMS and 5GC |
|  |  | [C1-202066](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202066.zip) | No impact from SBA on main body | Nokia, Nokia Shanghai Bell, Ericsson | CR 6408 24.229 Rel-16 | Revision of C1-200353 |
|  |  | [C1-202099](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202099.zip) | Support scenario where the SCC AS sends a request to the HSS to retrieve the SRVCC data for the UE | BlackBerry UK Ltd. | CR 1299 24.237 Rel-16 |  |
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|  | enh2MCPTT-CT |  | Jörgen – Breakout |  |  | Enhancements for Mission Critical Push-to-Talk CT aspects100% |
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|  | eIMSVideo |  | Jörgen – Breakout |  |  | Video enhancement of IMS CAT/CRS/announcement services |
|  |  | [C1-202155](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202155.zip) | Use preconditions for CAT when originating UE supports precondition | Huawei,China Telecom,China Unicom,HiSilicon /Hongxia | CR 0119 24.182 Rel-16 |  |
|  |  | [C1-202156](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202156.zip) | Use preconditions for CRS when terminating UE supports precondition | Huawei,China Telecom,China Unicom,HiSilicon /Hongxia | CR 0063 24.183 Rel-16 |  |
|  |  | [C1-202356](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202356.zip) | Restrictions of providing video announcement | China Telecom,Huawei,China Unicom,HiSilicon / Michelle | CR 0076 24.628 Rel-16 |  |
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|  | Other Rel-16 IMS & MC issues |  | Jörgen – Breakout  |  |  | Other Rel-16 IMS topics |
|  |  | [C1-202072](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202072.zip) | Correction in CRS interactions with CDIV | Orange / Mariusz | CR 0062 24.183 Rel-16 |  |
|  |  | [C1-202080](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202080.zip) | UE must not render local tones in case of call is being forwarded or call is queued | Qualcomm Incorporated | CR 0075 24.628 Rel-16 |  |
|  |  | [C1-202081](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202081.zip) | NG eCall support over NR connected to the 5GC | Qualcomm Incorporated | CR 6414 24.229 Rel-16 |  |
|  |  | [C1-202090](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202090.zip) | Correction in IMS\_Registration\_handling policy about how UE should deregister | MediaTek Inc. | CR 6404 24.229 Rel-16 | Revision of C1-199028 |
|  |  | [C1-202132](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202132.zip) | Discussion on SRVCC from E-UTRAN to GERAN/UTRAN when IMS voice call is initiated in 5GS | Ericsson / Ivo | discussion Rel-16 | Revision of C1-200940 |
|  |  | [C1-202133](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202133.zip) | SRVCC from E-UTRAN to GERAN/UTRAN when IMS voice call is initiated in 5GS | Ericsson / Ivo | CR 1298 24.237 Rel-16 | Revision of C1-200941Alternative to C1-202094 – C1-202097 |
|  |  | [C1-202488](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202488.zip) | Editorial clean-up | Ericsson /Jörgen | CR 0064 24.183 Rel-16 |  |
|  |  | [C1-202500](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202500.zip) | Correction on rendering local tones | Ericsson /Jörgen | CR 0077 24.628 Rel-16 |  |
|  |  | C1-202590 | Correction in IMS\_Registration\_handling policy about how UE should deregister | MediaTek Inc. | CR 640424.229 Rel-16 | WithdrawnNot provided on time |
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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 |
|  |  | [C1-202012](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202012.zip) | Reply LS on Manual CAG ID selection and granularity of UAC parameters for PNI-NPNs | Ericsson / Ivo | LS out Rel-16 | Reply to incoming LS in C1-202045Lena, Mon, 00:231.1, 1.2,2.1,2.2 OK, 1.3 NOT ok |
|  |  | [C1-202067](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202067.zip) | Reply LS on 5G Steering of Roaming | Orange / Mariusz | LS out Rel-16 | Reply to incoming LS in C1-202041Ivo, Thu, 13:49Don’t use ”may not”, if CR gets agreed, then solution to be described in the LSBan, Sat, 13:12Commenting, how to merge the two LSsIvo, Mon, 12:27Commenting |
|  |  | [C1-202103](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202103.zip) | Reply LS on Manual CAG ID selection and granularity of UAC parameters for PNI-NPNs | Qualcomm Incorporated / Lena | LS out Rel-16 | Reply to incoming LS in C1-202045Ivo, Thu, 13:49Answer to Q 1.3 not OK |
|  |  | [C1-202151](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202151.zip) | LS on subscribe/notify for 5G Steering of Roaming | DOCOMO Communications Lab. | LS out Rel-16 | Reply to incoming LS in C1-202041Ivo, Thu, 13:51Prefers mechanism as in C1-202069, hence, prefers LS in C1-202067Ivo, Mon, 12:37commenting |
|  |  | [C1-202180](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202180.zip) | [draft] Reply LS on Manual CAG ID selection and granularity of UAC parameters for PNI-NPNs | vivo | LS out Rel-16 | Reply to incoming LS in C1-202045Ivo, Thu, 13:521.1 to be provided by SA2, 1.2 inonsitent, 1.3 not OKLena, Mon, 00:27* 1. outside CT1, disagrees wih 1.2, 1.3 and 2.2 OK

Yanchao, Mon, 11:58Asking for info from Lena |
|  |  | [C1-202204](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202204.zip) | LS on PWS Test Flag | one2many B.V. | LS out Rel-16 |  |
|  |  | [C1-202232](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202232.zip) | LS on Concurrent Broadcasting for CMAS | Ericsson / Mikael | LS out Rel-15 | Reply to incoming LS in C1-202046/C1-202597 |
|  |  | [C1-202400](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202400.zip) | LS on manual CAG selection | Nokia, Nokia Shanghai Bell | LS out Rel-16 | Revision of C1-201053Ivo, Thu, 13:53LS requires agreed CR to be agreeable, EN in LS to be updated based on outcome of CR |
|  |  | [C1-202474](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202474.zip) | LS on handling pending NSSAI during ongoing NSSAA | Huawei, HiSilicon/Lin | LS out Rel-16 | Related to C1-202472 (discussion paper) and C1-202473 (CR). |
|  |  | [C1-202487](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202487.zip) | LS on 3GPP based access authentication for untrusted non-3GPP access to 5GCN | Ericsson / Ivo | LS out Rel-16 | Roozbeh, Thu, 21:57SA2 in “To”, suggests rewordingLena, 00:03Not specific to 5WWC, rather 5Gprotoc16, not inline with SA3 decission, why would CT1 give a security requirement to SA3? |
|  |  | [C1-202564](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202564.zip) | Reply LS on concurrent Broadcasting for CMAS | Samsung/ Kyungjoo Grace Suh | LS out Rel-15 | Reply to incoming LS in C1-202046/C1-202597Lena, Mon, 00:30Prefers the LS out in 2232 |
|  |  | [C1-202240](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202240.zip) | Reply LS to RAN2 on Manual CAG selection | Huawei, HiSilicon / Vishnu | LS out Rel-16 | Shifted from 16.2.7.2Reply to incoming LS in C1-202045Ivo, Thu, 13:08Answer to 1.1 not needed, 1.2 partly ok, 1.3 not oke |
|  |  | [C1-202359](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C123-e_electronic_0420%5Cdocs%5CC1-202359.zip) | LS response on Manual CAG ID selection and granularity of UAC parameters for PNI-NPNs | Samsung/Kundan | LS out Rel-16 | Shifted from 16.2.7.1Reply to incoming LS in C1-202045Ivo, Thu, 13:32Does not agree with answer to 1.3 |
|  |  | C1-202617 | LS on manipulation of CAG Information element by a VPLMN | Kundan | To: Sa2, Cc Sa3 | new |
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|  | Late and misplaced documents | Tdoc | Title Prioritization of documents within this category will be done during the meeting.Some tdocs are left in the main agenda item, although they are late (e.g. papers reporting IETF progress, which are usually more up to date the later they are submitted)  | Source | Tdoc info | Result & comments Late documents and documents which were submitted with erroneous or incomplete information  |
|  |  | C1-202135 | Discussion on SRVCC and 5G-SRVCC NAS capabilities vs. IMS based solution | BlackBerry UK Limited | discussion Rel-15 | WithdrawnNot available on time |
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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 23rd April 2020 16:00 CEST****Last comments:****Friday 24th April 2020 16:00 CEST****Chairman Report of the meeting:** **Monday 27th April 2020** |  |  |  |
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