**3GPP TSG CT WG1 Meeting#129-e** **C1-212003**

 **Electronic meeting, 19 - 23 April 2021**

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| Meeting documents by agenda itemMeeting:Meeting #129-eElectronic meeting19 - 23 April 2021**All indicated times are UTC (except timestamps for comments during the e-meeting, which are in CEST)** |
| Cyan background means allocated but not available. | Yellow background means available but not yet treated document. | Green background means this document was agreed at a revious meeting in this plenary cycle. | White background means that the document has been handled in the meeting and a decision has been made. |
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|  | Additional Colour coding for Tdocs in the 1st row |
|  | Late Papers |
|  | Easy and uncontroversial papers – can be presented within 2 minutes |
|  | Papers for common sessions |
|  | Low Priority |
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| Agenda item | Agenda item title | Tdoc | Title | Source | Spec | Result |
|  | Opening & welcome | Tdoc | Title | Source | Spec | Result |
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|  |  | **IPR Policy**Reminder to Individual Members and the persons making the technical proposals about their obligations under their respective Organizational Partners IPR Policy: I draw your attention to your obligations under the 3GPP Partner Organizations' IPR policies. Every Individual Member organization is obliged to declare to the Partner Organization or Organizations of which it is a member any IPR owned by the Individual Member or any other organization which is or is likely to become essential to the work of 3GPP. |
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|  |  | **Antitrust & Competition**I also draw your attention to the fact that 3GPP activities are subject to all applicable antitrust and competition laws and that compliance with said laws is therefore required of any participant of this TSG/WG meeting including the Chair and Vice Chairman. In case of question I recommend that you contact your legal counsel.The leadership shall conduct the present meeting with impartiality and in the interests of 3GPP.Furthermore, I would like to remind you that timely submission of work items in advance of TSG/WG meetings is important to allow for full and fair consideration of such matters. |
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|  |  | **Usage if WiFi**During 3GPP meetings, IT support staff have noticed an increasing amount of RF pollution from private, ad hoc, wireless networks (Wi-Fi Direct, hot-spots hosted on mobile phones, …), and this gives rise to reduced throughput capability of the 3GPP WLAN. I would like to remind delegates to disable all such non-3GPP Wi-Fi networks while they are in the meeting rooms or adjacent areas. This will allow the quality of connection to the 3GPP Wi-Fi network which delegates have a right to expect. |
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|  |  | Please remember: - to perform the electronic registration before end-of-meeting  - to wear your badge  |
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|  | Agenda & Reports | Tdoc | Title | Source | Doctype | Result & comments |
|  |  | [C1-212000](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212000.zip) | 3GPP TSG CT1#129-e – agenda for Tdoc allocation  | CT1 Chair | agenda  |  |
|  |  | C1-212001 | 3GPP TSG CT1#129-e – agenda after Tdoc allocation deadline | CT1 Chair | agenda  |  |
|  |  | C1-212002 | 3GPP TSG CT1#129-e – agenda with proposed LS-actions | CT1 Chair | agenda  |  |
|  |  | C1-212003 | 3GPP TSG CT1#129-e – agenda at start of meeting | CT1 Chair | agenda  |  |
|  |  | C1-212004 | 3GPP TSG CT1#129-e – agenda Thursday  | CT1 Chair | agenda |  |
|  |  | C1-212005 | 3GPP TSG CT1#129-e – agenda at end of meeting | CT1 Chair | agenda  |  |
|  |  | [C1-212006](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212006.zip) | draft C1-128e report | MCC | report  |  |
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|  |   | **Agenda****Start of e-meeting: Monday April 19th 00:01 UTC****End of initial comments phase** **Wednesday April 21st 16:00 UTC**Comment Free Time Thursday April 22nd 10:00 - 14:00 UTCLast revision upload: Thursday April 22nd 14:00 UTCLast comments: Friday April 23rd 14:00 UTC**Elections for CT1 Chair** **1st Ballot:*** Start of 1st ballot: Monday, April 19, 18h00 UTC
* End of 1st ballot: Tuesday, April 20, 12h00 UTC
* Announcement result: Tuesday, roughly 15 mins after end of ballot

**2nd ballot*** Start of 2nd ballot: Tuesday, April 20, 18h00 UTC
* End of 2nd ballot: Wednesday, April 21, 12h00 UTC
* Announcement result: Wednesday, roughly 15 mins after end of ballot

**3rd ballot*** Start of 3rd  Ballot: Wednesday, April 21, 18h00 UTC
* End of 3rd Ballot: Thursday, April 22, 12h00 UTC
* Announcement result: Thursday, roughly 15 mins after end of ballot

 1 Opening 2 Agenda and Reports 3 work organization  4 incoming LS (26)  1 Opening 2 Agenda and Reports 3 work organization  4 incoming LS (0) **Rel-16 and earlier:**  Not on the agenda **Rel-17:** **Agenda Items from 17.1** 17.1.1 (7) 17.1.2 (4) 17.1.3 (0) 17.1.4 (0)**Agenda Items from 17.2** 17.2.1 not on the agenda (0) 17.2.2 not on the agenda (0) 17.2.3 eCPSOR\_CON (25) 17.2.4 5GSAT\_ARCH-CT (29) 17.2.5 SMS\_SBI (0) 17.2.6 AKMA-CT (1) 17.2.7 PAP\_CHAP (0) 17.2.8 RDSSI (0) 17.2.9 FS\_MINT-CT (45) 17.2.10 IIoT (10) 17.2.11 eNPN (24) 17.2.12 ATSSS\_Ph2 (5) 17.2.13 MUSIM (23) 17.2.14 eNS\_Ph2 (5) 17.2.15 5G\_eLCS\_ph2 (0) 17.2.16 EDGEAPP (24) 17.2.17 ID\_UAS (17) 17.2.18 5G\_ProSe (50) 17.2.19 eV2XAPP (15) 17.2.20 eEDGE\_5GC (4)**Agenda Items from 17.3** 17.3.1 Not on the agenda (0) 17.3.2 Not on the agenda (0) 17.3.3 FS\_eIMS5G (0) 17.3.4 MuDe (3) 17.3.5 MPS2 (0) 17.3.6 eMCData3 (3) 17.3.7 MCSMI\_CT (0) 17.3.8 eMCCI\_CT (0) 17.3.9 enh3MCPTT-CT (6) 17.3.10 eMONASTERY2 (5) 17.3.11 Stop24980 (0) 17.3.12 TEI17\_SAPES (1) 18 outgoing LS (14) |
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|  | Work organisation  | Tdoc | Title | Source | To / CC | Result & comments |
|  | Meeting schedule |  |  |
|  |  |  | CT1 and CT plenary meeting dates. |
|  |  |  | Date | Meeting | Venue |
|  |  |  | 25 – 29 January 2021 | CT1#127bis-e | Electronic Meeting |
|  |  |  | 01 - 05 March 2021 | CT1#128 | Cancelled |
|  |  |  | 25 Feb - 05 March 2021 | CT1#128-e | Electronic Meeting |
|  |  |  | 22 – 24 March 2021 | CT plenary#91e | Electronic Meeting |
|  |  |  | 19 – 23 April 2021 | CT1#129 | Cancelled |
|  |  |  | 19 – 23 April 2021 | CT1#129-e | Electronic Meeting |
|  |  |  | 24 – 28 May 2021 | CT1#130 | Cancelled |
|  |  |  | 20 – 28 May 2021 | CT1#130-e | Electronic Meeting |
|  |  |  | 14 – 16 June 2021 | CT plenary#92e | Electronic Meeting |
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|  | Work Plan and other adm. issues | Tdoc | Title | Source | Spec /doctype | Result & comments |
|  |  | [C1-212007](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212007.zip) | work plan | MCC | Work Plan  |  |
|  |  | [C1-212011](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212011.zip) | CT1#129-e guidance | CT1 Chair | other  |  |
|  |  | [C1-212012](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212012.zip) | Decision making– Show of hands via email | CT1 Chair | other  |  |
|  |  | [C1-212013](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212013.zip) | CT1#129e - CT1 Chair elections | CT1 Chair | other  |  |
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|  | Input Liaison statements | Tdoc | Title | Source | To / CC | Result & comments |
|  |  | [C1-212014](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212014.zip) | LS on confirming successful resource reservation (R5-211311) | RAN5 | To | Proposed PostponedLS relates to old releasesProposed draft reply in C1-212093 |
|  |  | [C1-212015](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212015.zip) | Reply LS on timer for periodic network selection attempts in satellite access (S1-210357) | SA1 | To | Proposed NotedDo we have tdocs? |
|  |  | [C1-212016](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212016.zip) | Reply LS on extraterritorial use of MCC for satellite access (S1-210358) | SA1 | To | Proposed NotedDo we have tdocs? |
|  |  | [C1-212017](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212017.zip) | LS on support of PWS over SNPN (S1-210368) | SA1 | To | Proposed tbdDifferent views expressed whether this relates to eNPN or TEI17Discussion paper C1-212073, C1-212211draft reply LS C1-212074, C1-212212 |
|  |  | [C1-212018](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212018.zip) | LS on integrity and confidentiality protection of xcap-diff and pidf documents in MCPTT (TS 24.379) (R5- 206273) | RAN5 | To | Proposed PostponedLS relates to Rel-14, Rel-15Revision of C1-210522 |
|  |  | [C1-212019](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212019.zip) | LS on SDP attribute a=key-mgmt:mikey (R5-206283) | RAN5 | To | Proposed PostponedLS relates to old releasesReply neededRevision of C1-210523 |
|  |  | [C1-212020](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212020.zip) | Reply LS on selecting a PLMN not allowed in the country where a UE is physically located (S3i210129) | SA3-LI | To | Proposed tbdRelated tdocs in C1-212250, C1-212259, C1-212261Revision of C1-211515 |
|  |  | [C1-212021](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212021.zip) | Reply LS on NSSAA at inter-PLMN mobility (S2-2101052) | SA2 | To | Proposed PostponedRel-16, eNS |
|  |  | [C1-212024](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212024.zip) | Reply LS on User Plane Integrity Protection for eUTRA connected to EPC (S2-2101306) | SA2 | To | Proposed NotedWe have already provided answers to SA3 in C1-211461  |
|  |  | [C1-212032](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212032.zip) | Reply LS on AMF transparency for SOR (C4- 211701) | CT4 | To | Proposed Postponed5GProtoc17 |
|  |  | [C1-212033](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212033.zip) | LS on Unified Access Control (UAC) for RedCap (RP-210919) | RAN | To | Proposed tbdNR\_redcapDiscussion paper C1-212087, C1-212279draft reply LS C1-212088, C1-212184 |
|  |  | [C1-212034](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212034.zip) | LS on UE capabilities indication in UPU (S2-2101072) | SA2 | To | Proposed NotedDiscussion paper C1-212219CR C1-212218, C1-212219 |
|  |  | [C1-212036](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212036.zip) | LS on updating the Credentials Holder controlled lists for SNPN selection (S2-2101077) | SA2 | To | Proposed tbdDiscussion paper in C1-212214, C1-212303Draft reply LS C1-212075, C1-212214 |
|  |  | [C1-212037](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212037.zip) | Reply LS on clarification on support o MAP messages at the UDM for SMS in 5GS (S2-2101311) | SA2 | To | Proposed PostponedLS relates to TEI17 |
|  |  | [C1-212038](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212038.zip) | LS Response on MA PDU session for LADN (S2-2101574) | SA2 | To | Proposed PostponedLS relates to Rel-16, ATSSS |
|  |  | [C1-212039](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212039.zip) | Reply to LS on NR satellite access PLMN selection (S2-2101662) | SA2 | To | Proposed NotedRelated pCRs in C1-212061, C1-212062, C1-212063, C1-212297 |
|  |  | [C1-212041](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212041.zip) | LS on 180 Ringing when preconditions are not used (R5-211359) | RAN5 | To | Proposed PostponedLS relates to old releasesDraft reply LS C1-212092 |
|  |  | [C1-212042](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212042.zip) | LS on ICE support for establishing an MCPTT pre-established session (R5-211360) | RAN5 | To | Proposed PostponedLs relates to Rel-14 |
|  |  | [C1-212025](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212025.zip) | LS on PAP/CHAP and other point-to-point protocols usage in 5GS (S2-2101309) | SA2 | Cc | Proposed Noted |
|  |  | [C1-212029](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212029.zip) | Reply LS on Additional Clarifications on LI requirements applicable to SNPNs (C4-211519) | CT4 | Cc | Proposed PostponedLS releates to Rel-16 |
|  |  | [C1-212030](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212030.zip) | LS on N3IWF FQDN for emergency service (C4-211521) | CT4 | Cc | Proposed PostponedLS relates to TEI17 |
|  |  | [C1-212031](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212031.zip) | LS Response on Clarification on support of MAP messages at the UDM for SMS in 5GS (C4-211721) | CT4 | Cc  | Proposed PostponedLS relates to TEI17 |
|  |  | [C1-212035](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212035.zip) | Reply LS on clarification request for eNPN features (S2-2101076) | SA2 | Cc | Proposed Noted |
|  |  | [C1-212040](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212040.zip) | Reply LS on IoT-NTN basic architecture (S2-2101663) | SA2 | Cc | Proposed Noted |
|  |  | [C1-212056](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212056.zip) | LS on UE location aspects in NTN (R2-2102055) | RAN2 | Cc | Proposed Noted |
|  |  | [C1-212057](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212057.zip) | Reply LS on clarification regarding EEC ID (S6-210707) | SA6 | Cc | Proposed Noted |
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|  | Release 8work items | Tdoc | **Not in scope of the meeting** | Source | Tdoc info  | Result & comments |
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|  | Release 17work items | Tdoc | Title | Source | Tdoc info  | Result & comments |
|  | Tdocs on work items |  |  |  |  |  |
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 | Work Item Descriptions |  | Peter - Main |  |  | New and revised Work Item Descritpions |
|  |  | [C1-212009](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212009.zip) | CT aspects of Support of different slices over different Non 3GPP access  | Nokia, Nokia Shanghai Bell | WID new Rel-17 |  |
|  |  | [C1-212023](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212023.zip) | New WID on CT Aspects of Application Layer Support for Uncrewed Aerial Systems (UAS) | Huawei, HiSilicon/Lin | WID new Rel-17 |  |
|  |  | [C1-212329](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212329.zip) | New WID on IMS voice service support and network usability guarantee for UE’s E-UTRA capability disabled scenario in 5GS  | China Telecommunications,Huawei, HiSilicon | WID new Rel-17 | Withdrawn |
|  |  | [C1-212362](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212362.zip) | New WID on IMS voice service support and network usability guarantee for UE’s E-UTRA capability disabled scenario in 5GS  | China Telecommunications,Huawei,HiSilicon | WID new  |  |
|  |  | [C1-212373](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212373.zip) | New WID on CT aspects of Mission Critical Services over 5GS | Nokia, Nokia Shanghai Bell | WID new Rel-17 |  |
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|  |  | [C1-212124](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212124.zip) | Revised WID on CT aspects of proximity based services in 5GS | CATT | WID revised Rel-17 | Revision of CP-210292 |
|  |  | C1-212309 | Revised WID on CT aspects of Enhanced application layer support for V2X services | Huawei, HiSilicon /Christian | WID new Rel-17 | Revision of CP-210273 |
|  |  | [C1-212321](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212321.zip) | Revised WID on Enabling Multi-USIM devices | intel / Thomas | WID revised Rel-17 | Revision of CP-210280 |
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|  | CRs and Discussion Documents related to new or revised Work Items |  | Peter - Main |  |  | CRs and Disc papers related to new Work Items  |
|  |  | [C1-212022](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212022.zip) | Discussion on work analysis for UASAPP | Huawei, HiSilicon/Lin | discussion Rel-17 |  |
|  |  | [C1-212087](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212087.zip) | Discussion on UAC extension for RedCap devices | Qualcomm Incorporated / Lena | discussion Rel-17 |  |
|  |  | [C1-212279](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212279.zip) | Discussion on enhancement of UAC for RedCap devices | vivo / Yanchao | discussion Rel-17 |  |
|  |  | [C1-212339](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212339.zip) | Discussion on IMS voice service support and network usability guarantee for UE’s E-UTRA capability disabled scenario in 5GS | China Telecommunications, Huawei, HiSilicon | discussion Rel-17 |  |
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|  | Status of other Work Items |  | Peter - Main |  |  | Status information on other relevant Rel-17 Work Items |
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|  | Release 17 documents for information |  | Peter - Main |  |  | Miscellaneous documents provided for information |
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|  | WIs for common and EPS/5GS |  | **Not on the agenda** |  |  | WIs mainly targeted for common sessions and EPS/5GS |
|  | SAES17 WIs |  | **Not on the agenda** |  |  | Stage-3 SAE protocol development for Rel-17 |
|  | SAES17 |  | **Not on the agenda** |  |  | General Stage-3 SAE protocol development |
|  |  |  |  |  |  |  |
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|  | SAES17-CSFB |  | **Not on the agenda** |  |  | Stage-3 SAE protocol development related to Circuit Switched Fall Back |
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|  | SAES17-non3GPP |  | **Not on the agenda** |  |  | Stage-3 SAE protocol development related to non-3GPP access |
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|  | 5GProtoc17 WIs |  | **Not on the agenda** |  |  | Stage-3 5GS NAS protocol development for Rel-17 |
|  | 5GProtoc17 |  | **Not on the agenda** |  |  | General Stage-3 5GS NAS protocol development |
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|  | 5GProtoc17-non3GPP |  | **Not on the agenda** |  |  | Stage-3 5GS NAS protocol development related to non-3GPP access |
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|  | eCPSOR\_CON |  | Peter –Main  |  |  | Enhancement for the 5G Control Plane Steering of Roaming for UE in CONNECTED mode |
|  |  | [C1-212374](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_129e/Docs/C1-212374.zip) | eCPSOR\_CON work plan | DOCOMO Communications Lab | discussion Rel-17 |  |
|  |  | [C1-212027](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212027.zip) | PLMN selection with SOR-CMCI and emergency PDU session | vivo / Yanchao | CR 0677 23.122 Rel-17 | C1-212027 and C1-212051 are related |
|  |  | [C1-212028](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212028.zip) | "ME support of SOR-CMCI" indicator | vivo / Yanchao | CR 0678 23.122 Rel-17 |  |
|  |  | [C1-212051](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212051.zip) | General corrections and alignments for SOR | DOCOMO Communications Lab. | CR 0679 23.122 Rel-17 |  |
|  |  | [C1-212052](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212052.zip) | Solving EN related to HPLMN control on the "user controlled list of services exempted from release due to SOR" | DOCOMO Communications Lab. | CR 0680 23.122 Rel-17 | Related with DISC in C1-212053Alternative to C1-212134  |
|  |  | [C1-212053](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212053.zip) | Solving EN related to the HPLMN control on the "user controlled list of services exempted from release due to SOR" | DOCOMO Communications Lab. | discussion Rel-17 | Related with CR in C1-212051. |
|  |  | [C1-212117](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212117.zip) | Support of SOR-CMCI | Huawei, HiSilicon / Cristina | CR 3105 24.501 Rel-17 | C1-212117 and C1-212217 are related |
|  |  | [C1-212130](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212130.zip) | Clarify the UE behaviour when the emergency PDU session is released | ZTE | CR 0684 23.122 Rel-17 |  |
|  |  | [C1-212131](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212131.zip) | Clarify the UE behaviour when the the last running Tsor-cm timer expires | ZTE | CR 0685 23.122 Rel-17 |  |
|  |  | [C1-212134](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212134.zip) | A "user controlled list of services exempted from release due to SOR" synchronization | SHARP | CR 0686 23.122 Rel-17 | Cover page has category B, Tdoc is reserved for category FAlternative to C1-212052. |
|  |  | [C1-212135](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212135.zip) | UE behavior upon updating "user controlled list of services exempted from release due to SOR" | SHARP | CR 0687 23.122 Rel-17 | . |
|  |  | [C1-212147](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212147.zip) | SOR-CMCI provision with legacy AMF | Huawei, HiSilicon/Lin | CR 0688 23.122 Rel-17 | Related with DP in C1-212201 |
|  |  | [C1-212188](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212188.zip) | Availability of SOR-CMCI in ME | Samsung R&D Institute India | CR 0689 23.122 Rel-17 | Cover page, CR number needs to be “0689”, tick a box for change affects |
|  |  | [C1-212199](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212199.zip) | SOR-CMCI handling in lower layer failure | Samsung R&D Institute India | CR 0690 23.122 Rel-17 | Cover page, CR number needs to be “0690”, Change affects box to be tickedC1-212199 related C1-212258.  |
|  |  | [C1-212200](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212200.zip) | Resolve EN on the SOR-CMCI storage in the UE | NTT DOCOMO INC. | CR 0691 23.122 Rel-17 |  |
|  |  | [C1-212201](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212201.zip) | ME Support of SOR-CMCI indication by UE | Samsung R&D Institute India | discussion Rel-17 | C1-212201, CR in C1-212204, LS out C1-212203 |
|  |  | [C1-212202](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212202.zip) | Clarification on handling the storage of the SOR-CMCI in the ME | NTT DOCOMO INC. | CR 0692 23.122 Rel-17 |  |
|  |  | [C1-212204](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212204.zip) | Support of SOR-CMCI indication by UE | Samsung R&D Institute India | CR 0693 23.122 Rel-17 | Cover page, CR number needs to be “0693”, Change affects box to be ticked |
|  |  | [C1-212215](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212215.zip) | UE indicating support of SOR-CMCI | Ericsson / Ivo | discussion Rel-17 | LS out C1-212216 |
|  |  | [C1-212217](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212217.zip) | "ME support of SOR-CMCI" indicator | Ericsson, NTT DOCOMO, Nokia, Nokia Shanghai Bell / Ivo | CR 3131 24.501 Rel-17 | C1-212117 and C1-212217 are related |
|  |  | [C1-212224](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212224.zip) | Preventing configuring SOR-CMCI when the UE does not support SOR-CMCI | Ericsson, NTT DOCOMO / Ivo | CR 0696 23.122 Rel-17 |  |
|  |  | [C1-212248](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212248.zip) | UE behaviour in case of configured SOR-CMCI information | Apple France | CR 0697 23.122 Rel-17 |  |
|  |  | [C1-212254](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212254.zip) | Maintaining the user controlled list of services exempted from release due to SOR | vivo | CR 0699 23.122 Rel-17 |  |
|  |  | [C1-212255](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212255.zip) | Setting the timer value of Tsor-cm | vivo | CR 0700 23.122 Rel-17 |  |
|  |  | [C1-212258](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212258.zip) | Tsor-cm timer handling in case of IDLE and IRAT transitions | Apple France | CR 0701 23.122 Rel-17 | C1-212199 related C1-212258. |
|  |  | [C1-212260](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212260.zip) | Missing Formats of SOR-CMCI sent from the HPLMN to the UE | DOCOMO Communications Lab. | discussion 23.122 Rel-17 |  |
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|  | 5GSAT\_ARCH-CT |  | Peter –Main  |  |  | CT aspects of 5GC architecture for satellite networksNew TR 24.821 |
|  |  | [C1-212054](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212054.zip) | Discussion on the MCC list provided by the AMF being optional  | DOCOMO Communications Lab., Deutsche Telekom, Rakuten-mobile | pCR 24.821 Rel-17 |  |
|  |  | [C1-212059](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212059.zip) | Evaluation of Solutions for KI#7 | China Mobile | pCR 24.821 Rel-17 |  |
|  |  | [C1-212060](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212060.zip) | Considering the case “the USIM is not inserted”in KI#7 | China Mobile | pCR 24.821 Rel-17 |  |
|  |  | [C1-212061](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212061.zip) | MCC list for 5GMM message | China Mobile,Nokia, Nokia Shanghai Bell | CR 3100 24.501 Rel-17 |  |
|  |  | [C1-212062](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212062.zip) | New 5GMM cause for satellite access | China Mobile,Nokia, Nokia Shanghai Bell | CR 3101 24.501 Rel-17 |  |
|  |  | [C1-212063](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212063.zip) | Adding requirements to 5GMM procedures for satellite access on informing of the rejection and the country | China Mobile,Nokia, Nokia Shanghai Bell | CR 3102 24.501 Rel-17 |  |
|  |  | [C1-212064](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212064.zip) | Evaluations of solutions for KI#1 | THALES | pCR 24.821 Rel-17 |  |
|  |  | [C1-212067](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212067.zip) | Access Technology Identifier "satellite NG-RAN" and overlapping coverage | BlackBerry UK Limited | CR 0681 23.122 Rel-17 | Cover sheet, tick a box for change affects |
|  |  | [C1-212068](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212068.zip) | Access Technology Identifier "satellite NG-RAN" and the Operator Controlled PLMN Selector list | BlackBerry UK Limited | CR 0682 23.122 Rel-17 | Cover sheet, tick a box for change affects |
|  |  | [C1-212078](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212078.zip) | Evaluations of solutions for KI#6 | OPPO / Chen | pCR 24.821 Rel-17 |  |
|  |  | [C1-212239](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212239.zip) | Evauation of solutions for KI#2 | Qualcomm Incorporated / Amer | pCR 24.821 Rel-17 |  |
|  |  | [C1-212240](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212240.zip) | Evauation of solutions for KI#3 | Qualcomm Incorporated / Amer | pCR 24.821 Rel-17 |  |
|  |  | [C1-212241](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212241.zip) | Evauation of solutions for KI#4 | Qualcomm Incorporated / Amer | pCR 24.821 Rel-17 | Withdrawn |
|  |  | [C1-212242](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212242.zip) | Discussion on the usage of country specific MCC over satellite access | Qualcomm Incorporated / Amer | discussion Rel-17 |  |
|  |  | [C1-212243](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212243.zip) | New 5QI 10 | Qualcomm Incorporated / Amer | CR 3136 24.501 Rel-17 |  |
|  |  | [C1-212244](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212244.zip) | New 5QI 10 | Qualcomm Incorporated / Amer | CR 0721 27.007 Rel-17 |  |
|  |  | [C1-212250](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212250.zip) | New solution for key issue 2 | Ericsson / Mikael | pCR 24.821 Rel-17 |  |
|  |  | [C1-212259](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212259.zip) | Correction of key issue 1 | Ericsson / Mikael | pCR 24.821 Rel-17 |  |
|  |  | [C1-212261](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212261.zip) | Correction of key issue 2 | Ericsson / Mikael | pCR 24.821 Rel-17 |  |
|  |  | [C1-212291](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212291.zip) | 5QI for satellite access | Nokia, Nokia Shanghai Bell | CR 3143 24.501 Rel-17 |  |
|  |  | [C1-212292](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212292.zip) | Comparison between Solutions 16 and 18 | Nokia, Nokia Shanghai Bell | discussion Rel-17 |  |
|  |  | [C1-212293](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212293.zip) | Conclusion for Key Issue #7 | Nokia, Nokia Shanghai Bell | pCR 24.821 Rel-17 |  |
|  |  | [C1-212294](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212294.zip) | Update in Solution 16: Entering the no cell available state | Nokia, Nokia Shanghai Bell | pCR 24.821 Rel-17 |  |
|  |  | [C1-212295](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212295.zip) | Country detection while in a PLMN with MCC 9xx | Nokia, Nokia Shanghai Bell | pCR 24.821 Rel-17 |  |
|  |  | [C1-212296](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212296.zip) | Solution 3 update: No need for higher priority PLMN scanning in (E)HPLMN | Nokia, Nokia Shanghai Bell | pCR 24.821 Rel-17 |  |
|  |  | [C1-212297](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212297.zip) | Solution 3 update: EN resolution | Nokia, Nokia Shanghai Bell | pCR 24.821 Rel-17 |  |
|  |  | [C1-212298](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212298.zip) | Solution 3 update: Prohibiting a UE from selecting a PLMN whose CN is not in the country of the UE’s location associated with satellite NG-RAN | Nokia, Nokia Shanghai Bell | pCR 24.821 Rel-17 |  |
|  |  | [C1-212319](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212319.zip) | Discussion paper on an analysis of solutions to KI#6 for evaluation in TR 24.821 | China Mobile | discussion Rel-17 |  |
|  |  | [C1-212341](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212341.zip) | Evauation of solutions for KI#4 | Qualcomm Incorporated, Nokia, Nokia Shanghai Bell / Amer | pCR 24.821 Rel-17 |  |
|  |  | [C1-212359](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212359.zip) | Registration  | Samsung /Grace | CR 3156 24.501 Rel-17 | Cover sheet, WIC need to be “5GSAT\_ARCH-CT” |
|  |  | C1-212360 | service request  | Samsung /Grace | CR 3157 24.501 Rel-17 | Withdrawn |
|  |  | C1-212361 | Deregistration  | Samsung/Grace | CR 3158 24.501 Rel-17 | Withdrawn |
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|  |  |  |  |  |  |  |
|  | SMS\_SBI (CT4 lead) |  | Peter –Main  |  |  | Service-based support for SMS in 5GC  |
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|  | AKMA-CT (CT3 lead) |  | Peter –Main  |  |  | Authentication and key management for applications based on 3GPP credential in 5G |
|  |  | [C1-212146](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212146.zip) | UE handling in case of no valid KAUSF for AKMA | Huawei, HiSilicon/Lin | CR 3115 24.501 Rel-17 |  |
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|  | PAP/CHAP (CT3 lead) |  | Peter –Main  |  |  | CT aspects on PAP/CHAP protocols usage in 5GS |
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|  | RDSSI |  | Peter –Main  |  |  | Reliable Data Service Serialization Indication  |
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|  | FS\_MINT-CT  |  | Peter –Main  |  |  | Study on the CT aspects of Support for Minimization of service Interruption |
|  |  | [C1-212333](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212333.zip) | Work Plan for FS\_MINT-CT | LG Electronics / SangMin | discussion Rel-17 |  |
|  |  | [C1-212334](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212334.zip) | Summary of the moderated e-mail discussion on FS\_MINT-CT | LG Electronics (Rapporteur) / SangMin | discussion Rel-17 | High Level |
|  |  | [C1-212304](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212304.zip) | On the need for RAN sharing | Nokia, Nokia Shanghai Bell | discussion Rel-17 | High LevelRelated LS out in C1-212305 |
|  |  | [C1-212283](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212283.zip) | Applicability of MINT when UE selected PLMN D but has not registered in PLMN D yet | Ericsson,Qualcomm Incorporated, Apple, Convida Wireless, Samsung, Nokia, Nokia Shanghai Bell / Ivo | pCR 24.811 Rel-17 | Revision of C1-211497Architectural Requirements |
|  |  | [C1-212284](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212284.zip) | Transfer of PDU session after end of Disaster Condition | Ericsson, Samsung, Qualcomm Incorporated, Nokia, Nokia Shanghai Bell, OPPO, Apple, InterDigital / Ivo | pCR 24.811 Rel-17 | Revision of C1-211501Architectural Assumptions |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | [C1-212137](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212137.zip) | EN resolution for Solution #29 for KI#6 | Huawei, HiSilicon/Lin | pCR 24.811 Rel-17 | Revision of C1-211446Sol Up / #29 |
|  |  | [C1-212138](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212138.zip) | EN resolution for Solution #29 for KI#6 related to entering deregistered state | Huawei, HiSilicon/Lin | pCR 24.811 Rel-17 | Sol Up / #29 |
|  |  | [C1-212139](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212139.zip) | EN resolution for Solution #6 and Solution #29 related to disaster area | Huawei, HiSilicon/Lin | pCR 24.811 Rel-17 | Sol Up / #29 |
|  |  | [C1-212114](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212114.zip) | Resolving an Editor’s note for Solution #59 | BEIJING SAMSUNG TELECOM R&D | pCR 24.811 Rel-17 | Sol Up / #59 |
|  |  | [C1-212231](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212231.zip) | Editor's note in solution#59 | Ericsson / Ivo | pCR 24.811 Rel-17 | Sol Up / #59 |
|  |  | [C1-212227](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212227.zip) | Editor's note in solution #20 | Ericsson / Ivo | pCR 24.811 Rel-17 | Sol Up / #20 |
|  |  | [C1-212232](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212232.zip) | Editor's notes on registration from legacy UEs | Ericsson / Ivo | pCR 24.811 Rel-17 | Sol Up / #20 |
|  |  | [C1-212253](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212253.zip) | Update to sol #26 for KI#5 | vivo | pCR 24.811 Rel-17 | Sol Up / #26 |
|  |  | [C1-212256](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212256.zip) | Update solution#26 for KI#5 | vivo | pCR 24.811 Rel-17 | Sol Up / #26 |
|  |  | [C1-212104](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212104.zip) | EN resolution of misuse of registration type in Solution #19 KI #4 | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Revision of C1-211480Sol Up / #19 |
|  |  | [C1-212107](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212107.zip) | EN resolution of arranging PLMN in an area for Solution #24 KI#5 | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Revision of C1-211486Sol Up / #24 |
|  |  | [C1-212110](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212110.zip) | EN resolution of number of PLMNs for Solution #15 KI#3 | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Revision of C1-211477Sol Up / #15 |
|  |  | [C1-212111](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212111.zip) | Modification to Solution #57 | Lenovo, Motorola Mobility | pCR 24.811 Rel-17 | Sol Up / #57 |
|  |  | [C1-212113](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212113.zip) | Update to solution #1 | BEIJING SAMSUNG TELECOM R&D | pCR 24.811 Rel-17 | Sol Up / #1 |
|  |  | [C1-212115](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212115.zip) | Update to solution #17 | BEIJING SAMSUNG TELECOM R&D | pCR 24.811 Rel-17 | Sol Up / #17 |
|  |  | [C1-212118](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212118.zip) | MINT: Update of Solution #2 to KI#1 and KI#3 | ZTE / Hannah | pCR 24.811 Rel-17 | Sol Up / #2 |
|  |  | [C1-212148](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212148.zip) | KI#5 Updates to solution#23 | Samsung | pCR 24.811 Rel-17 | Sol Up / #23 |
|  |  | [C1-212252](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212252.zip) | Update to sol #19 for KI#4 | vivo | pCR 24.811 Rel-17 | Sol Up / #19 |
|  |  | [C1-212257](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212257.zip) | Update solution#56 for KI#9 | vivo | pCR 24.811 Rel-17 | Sol Up / #56 |
|  |  | [C1-212317](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212317.zip) | Clarification of solution 38 | Ericsson / Mikael | pCR 24.811 Rel-17 | Sol Up / #38 |
|  |  |  |  |  |  |  |
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|  |  | [C1-212335](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212335.zip) | Discussion on the result of moderated discussion | LG Electronics / SangMin | discussion Rel-17 | Conclusion |
|  |  | [C1-212336](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212336.zip) | Conclusions for overall aspects | LG Electronics / SangMin | pCR 24.811 Rel-17 | Conclusion  |
|  |  | [C1-212282](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212282.zip) | Evaluation of solutions and conclusions for key issue #1 | Ericsson / Ivo | pCR 24.811 Rel-17 | Revision of C1-210683Eval / Conclusion / #1 |
|  |  | [C1-212140](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212140.zip) | Conclusion for KI#2 | Huawei, HiSilicon/Lin | pCR 24.811 Rel-17 | Conclusion / #2 |
|  |  | [C1-212105](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212105.zip) | Evaluation for KI#3 | Apple, Ericsson, Convida Wireless | pCR 24.811 Rel-17 | Eval / #3 |
|  |  | [C1-212091](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212091.zip) | Evaluation of solutions 19 and 20 for KI#4 | InterDigital, Inc. | pCR 24.811 Rel-17 | Eval / #4 |
|  |  | [C1-212112](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212112.zip) | Evaluation of solutions to KI#4 on confining the area of service to the area of the disaster condition | BEIJING SAMSUNG TELECOM R&D | pCR 24.811 Rel-17 | Eval / Conclusion / #4 |
|  |  | [C1-212106](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212106.zip) | Evaluation of solutions for KI#5 | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Eval / Conclusion / #5 |
|  |  | [C1-212116](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212116.zip) | Update to the evaluations of solutions for KI#6 | BEIJING SAMSUNG TELECOM R&D | pCR 24.811 Rel-17 | Eval / #6 |
|  |  | [C1-212229](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212229.zip) | Further evaluations and conclusions for KI#6 | Ericsson / Ivo | pCR 24.811 Rel-17 | Eval / Conclusion / #6 |
|  |  | [C1-212141](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212141.zip) | Conclusion for KI#6 | Huawei, HiSilicon/Lin | pCR 24.811 Rel-17 | Conclusion / #6 |
|  |  | [C1-212269](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212269.zip) | MINT: Conclusions for KI#6 | vivo | pCR 24.811 Rel-17 | Conclusion / #6 |
|  |  | [C1-212069](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212069.zip) | Evaluation of solutions for Key Issue #7 | Qualcomm Incorporated, Apple / Lena | pCR 24.811 Rel-17 | Revision of C1-211307Eval / #7 |
|  |  | [C1-212089](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212089.zip) | Evaluation of "Timer based" solutions for KI#7 | InterDigital, Inc. | pCR 24.811 Rel-17 | Eval / #7 |
|  |  | [C1-212246](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212246.zip) | Evaluation of solutions for key issue #7 | Ericsson / Mikael | pCR 24.811 Rel-17 | Eval / #7 |
|  |  | [C1-212070](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212070.zip) | Interim conclusions for Key Issue #7 | Qualcomm Incorporated / Lena | pCR 24.811 Rel-17 | Conclusion / #7 |
|  |  | [C1-212090](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212090.zip) | Evaluation of "Timer based" solutions for KI#8 | InterDigital, Inc. | pCR 24.811 Rel-17 | Eval / #8 |
|  |  | [C1-212109](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212109.zip) | Update to evaluation of solutions for KI#8 | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Eval / #8 |
|  |  | [C1-212071](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212071.zip) | Interim conclusions for Key Issue #8 | Qualcomm Incorporated / Lena | pCR 24.811 Rel-17 | Conclusion / #8 |
|  |  | [C1-212108](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212108.zip) | Evaluation of Solutions for KI#9 | Huawei, HiSilicon / Vishnu | pCR 24.811 Rel-17 | Eval / Conclusion / #9 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | C1-212337 | Analysis of the potential impacts of the solutions on other WGs | LG Electronics / SangMin | discussion Rel-17 |  |
|  |  | C1-212223 | Evaluation of solutions and conclusions for key issue #1 | Ericsson / Ivo | pCR 24.811 Rel-17 | Withdrawn |
|  |  | C1-212225 | Applicability of MINT when UE selected PLMN D but has not registered in PLMN D yet | Ericsson,Qualcomm Incorporated, Apple, Convida Wireless, Samsung, Nokia, Nokia Shanghai Bell / Ivo | pCR 24.811 Rel-17 | Withdrawn |
|  |  | C1-212226 | Transfer of PDU session after end of Disaster Condition | Ericsson, Samsung, Qualcomm Incorporated, Nokia, Nokia Shanghai Bell, OPPO, Apple, InterDigital / Ivo | pCR 24.811 Rel-17 | Withdrawn |
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|  | IIoT |  | Peter –Main  |  |  | CT aspects of enhanced support of Industrial IoT |
|  |  | [C1-212010](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212010.zip) | Work plan for IIoT | Nokia, Nokia Shanghai Bell | Work Plan Rel-17 |  |
|  |  | [C1-212086](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212086.zip) | Control of PTP functionality in DS-TT and NW-TT | Qualcomm Incorporated, Nokia, Nokia Shanghai Bell / Lena | CR 0024 24.519 Rel-17 | Revision of C1-210744 |
|  |  | [C1-212094](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212094.zip) | Correction on DS-TT ethernet port | ZTE / Joy | CR 3104 24.501 Rel-17 |  |
|  |  | [C1-212095](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212095.zip) | Correction on DS-TT/NW-TT ethernet port | ZTE / Joy | CR 0027 24.519 Rel-17 |  |
|  |  | [C1-212285](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212285.zip) | Introduction of NAS enablers for IIoT | Nokia, Nokia Shanghai Bell | CR 3139 24.501 Rel-17 |  |
|  |  | [C1-212286](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212286.zip) | Clarification on a PDU session for time synchronization: SSC mode, always-on-ness | Nokia, Nokia Shanghai Bell | CR 3140 24.501 Rel-17 |  |
|  |  | [C1-212287](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212287.zip) | Support for PTP message delivery | Nokia, Nokia Shanghai Bell | CR 0007 24.535 Rel-17 |  |
|  |  | [C1-212288](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212288.zip) | DS-TT Ethernet port MAC address only sent when the PDU session type is Ethernet | Nokia, Nokia Shanghai Bell | CR 3141 24.501 Rel-17 |  |
|  |  | [C1-212289](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212289.zip) | UE-DS-TT residence time used for UE-UE TSC | Nokia, Nokia Shanghai Bell | CR 3142 24.501 Rel-17 |  |
|  |  | [C1-212290](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212290.zip) | Extension of the scope of the TS | Nokia, Nokia Shanghai Bell | CR 0028 24.519 Rel-17 |  |
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|  |  |  |  |  |  |  |
|  | eNPN |  | Peter –Main  |  |  | CT aspects of Enhanced support of Non-Public Networks  |
|  |  | [C1-212072](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212072.zip) | SNPN selection for access to SNPNs using credentials from an entity separate from the SNPN | Qualcomm Incorporated, Ericsson / Lena | CR 0663 23.122 Rel-17 | C1-212072 conflicts with C1-212079Revision of C1-210741 |
|  |  | [C1-212073](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212073.zip) | Specification impacts of supporting PWS over SNPN | Qualcomm Incorporated, Nokia, Nokia Shanghai Bell / Lena | discussion Rel-17 | C1-212073 conflicts with C1-212211 |
|  |  | [C1-212079](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212079.zip) | Manual SNPN selection – support of credentials from Credentials Holder | OPPO / Chen | CR 0683 23.122 Rel-17 | C1-212072 conflicts with C1-212079 |
|  |  | [C1-212206](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212206.zip) | Lists of 5GS forbidden tracking areas | Ericsson, Qualcomm Incorporated / Ivo | CR 0694 23.122 Rel-17 |  |
|  |  | [C1-212207](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212207.zip) | Lists of 5GS forbidden tracking areas | Ericsson, Qualcomm Incorporated / Ivo | CR 3128 24.501 Rel-17 |  |
|  |  | [C1-212208](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212208.zip) | Forbidden SNPNs | Ericsson, Qualcomm Incorporated / Ivo | CR 0695 23.122 Rel-17 |  |
|  |  | [C1-212209](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212209.zip) | Forbidden SNPNs | Ericsson, Qualcomm Incorporated / Ivo | CR 3129 24.501 Rel-17 |  |
|  |  | [C1-212210](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212210.zip) | Enabling selection of an SNPN other than the subscribed SNPN | Ericsson, Qualcomm Incorporated / Ivo | CR 3130 24.501 Rel-17 |  |
|  |  | [C1-212211](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212211.zip) | Discussion to SA1 LS S1-210368 on support of PWS over SNPN | Ericsson / Ivo | discussion Rel-17 | C1-212073 conflicts with C1-212211 |
|  |  | [C1-212213](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212213.zip) | Discussion to SA2 LS S2-2101077 on updating the Credentials Holder controlled lists for SNPN selection | Ericsson / Ivo | discussion Rel-17 | C1-212303 conflicts with C1-212213 |
|  |  | [C1-212218](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212218.zip) | UE parameters update data set types supported by the UE | Ericsson, Qualcomm Incorporated / Ivo | CR 2777 24.501 Rel-17 | Revision of C1-207489 |
|  |  | [C1-212220](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212220.zip) | Work Plan for eNPN in CT1 | Ericsson / Ivo | discussion  |  |
|  |  | [C1-212233](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212233.zip) | “List of subscriber data” handling for SNPN supporting AAA-Server for primary authentication and authorization | LG Electronics Inc. / sunhee kim | CR 3133 24.501 Rel-17 |  |
|  |  | [C1-212245](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212245.zip) | SNN verification for SNPN supporting AAA-Server for primary authentication and authorization | LG Electronics Inc. / sunhee kim | CR 3137 24.501 Rel-17 |  |
|  |  | [C1-212251](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212251.zip) | Onboarding SNPN selection | LG Electronics Inc. / sunhee kim | CR 0698 23.122 Rel-17 |  |
|  |  | [C1-212299](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212299.zip) | SUPI for an SNPN using credentials owned by an SNPN CH | Nokia, Nokia Shanghai Bell | CR 0702 23.122 Rel-17 |  |
|  |  | [C1-212300](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212300.zip) | Emergency services in an SNPN | Nokia, Nokia Shanghai Bell | CR 3144 24.501 Rel-17 |  |
|  |  | [C1-212301](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212301.zip) | Emergency registration to an SNPN by a UE in the limited service state or no SIM state | Nokia, Nokia Shanghai Bell | CR 0703 23.122 Rel-17 | Releated with LS out in C1-212302 |
|  |  | [C1-212303](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212303.zip) | Exchange of parameters between CH and UE | Nokia, Nokia Shanghai Bell | discussion Rel-17 | Related with incoming LSC1-212036C1-212303 conflicts with C1-212213 |
|  |  | [C1-212312](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212312.zip) | IMS voice over SNPN | Huawei, HiSilicon / Bill | CR 3146 24.501 Rel-17 | Cover sheet, use “Rel-17” |
|  |  | [C1-212322](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212322.zip) | Definition of Onborading Network | SHARP | CR 3151 24.501 Rel-17 | Cover sheet, WIC to be “eNPN” |
|  |  | [C1-212358](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212358.zip) | Clarification of UE status during registration procedure for onboarding | SHARP | CR 3155 24.501 Rel-17 | Cover sheet, WIC needs to be “eNPN” |
|  |  | [C1-212364](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212364.zip) | Coding of phone-context for SNPN | Ericsson /Jörgen | CR 6520 24.229 Rel-17 |  |
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|  | ATSSS\_Ph2  |  | Peter –Main  |  |  | CT aspects of Access Traffic Steering, Switch and Splitting support in the 5G system architecture; Phase 2 |
|  |  | [C1-212076](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212076.zip) | Introduction of performance measurement for a certain target QoS flow | ZTE / Joy | CR 0029 24.193 Rel-17 |  |
|  |  | [C1-212077](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212077.zip) | Support of packet loss rate measurement | ZTE / Joy | CR 0030 24.193 Rel-17 |  |
|  |  | [C1-212096](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212096.zip) | Support for MA PDU Session with 3GPP access in EPC | InterDigital, Nokia, Nokia Shanghai Bell, ZTE | CR 0031 24.193 Rel-17 |  |
|  |  | [C1-212340](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212340.zip) | Threshold value  | Samsung /Kyungjoo Grace Suh | CR 0032 24.193 Rel-17 |  |
|  |  | [C1-212342](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212342.zip) | load balancing  | Samsung /Kyungjoo Grace Suh | CR 0033 24.193 Rel-17 | Cover page, What is the CR number? It reads 0032 on the cover page but the Tdoc is reserved for CR number 0033 |
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|  | MUSIM |  | Peter –Main  |  |  | Enabling Multi-USIM devices |
|  |  | [C1-212026](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212026.zip) | Paging Cause feature for EPS | vivo / Yanchao | CR 3503 24.301 Rel-17 | Corrupted cover sheet? (there is “.” In front of Reason for change) |
|  |  | [C1-212136](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212136.zip) | Leaving procedure for Multi-USIM UEs | Apple | CR 3505 24.301 Rel-17 |  |
|  |  | C1-212162 | Multi-USIM mode leaving via service request procedure | Ericsson /kaj | CR 3116 24.501 Rel-17 | Withdrawn |
|  |  | [C1-212163](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212163.zip) | Multi-USIM definitions and introduction in EPS | Nokia, Nokia Shanghai Bell | CR 3508 24.301 Rel-17 |  |
|  |  | C1-212164 | General on Multi USIM mode in EPS | Ericsson /kaj | CR 3117 24.501 Rel-17 | Withdrawn |
|  |  | [C1-212165](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212165.zip) | Multi-USIM definitions and introduction in 5GS | Nokia, Nokia Shanghai Bell | CR 3118 24.501 Rel-17 |  |
|  |  | [C1-212166](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212166.zip) | Ignoring paging cause for non MUSIM UEs in EPS | Nokia, Nokia Shanghai Bell | CR 3509 24.301 Rel-17 |  |
|  |  | C1-212167 | Ignoring paging cause for non MUSIM UEs in 5GS | Nokia, Nokia Shanghai Bell | CR 3510 24.301 Rel-17 | Withdrawn |
|  |  | [C1-212168](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212168.zip) | General on Multi-USIM mode in 5GS | Ericsson /kaj | CR 3119 24.501 Rel-17 |  |
|  |  | [C1-212169](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212169.zip) | Multi-USIM mode leaving via service request procedure | Ericsson /kaj | CR 3511 24.301 Rel-17 |  |
|  |  | [C1-212170](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212170.zip) | Ignoring paging cause for non MUSIM UEs in 5GS | Nokia, Nokia Shanghai Bell | CR 3120 24.501 Rel-17 |  |
|  |  | [C1-212171](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212171.zip) | General on Multi USIM mode in EPS | Ericsson /kaj | CR 3512 24.301 Rel-17 |  |
|  |  | [C1-212172](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212172.zip) | Triggering TAU procedure due to change of MUSIM mode | Nokia, Nokia Shanghai Bell | CR 3513 24.301 Rel-17 |  |
|  |  | [C1-212173](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212173.zip) | Multi-USIM mode support indications in 5GS | Ericsson /kaj | CR 3121 24.501 Rel-17 |  |
|  |  | [C1-212174](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212174.zip) | Triggering Mobility Registration procedure due to change of MUSIM mode | Nokia, Nokia Shanghai Bell | CR 3122 24.501 Rel-17 |  |
|  |  | [C1-212175](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212175.zip) | Multi-USIM mode support indications in EPS | Ericsson /kaj | CR 3514 24.301 Rel-17 |  |
|  |  | [C1-212176](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212176.zip) | Introducing the Release request indication IE and the Paging restriction IE for MUSIM in EPS | Nokia, Nokia Shanghai Bell | CR 3515 24.301 Rel-17 |  |
|  |  | [C1-212179](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212179.zip) | Using TAU procedure for short leave in EPS for a Multi-USIM mode UE | Nokia, Nokia Shanghai Bell | CR 3516 24.301 Rel-17 |  |
|  |  | [C1-212180](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212180.zip) | Using Service Request procedure for coordinated leaving and BUSY indication in EPS for a Multi-USIM mode UE | Nokia, Nokia Shanghai Bell | CR 3517 24.301 Rel-17 |  |
|  |  | [C1-212181](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212181.zip) | Considering paging restrictions while paging the UE in MUSIM mode. | Nokia, Nokia Shanghai Bell | CR 3518 24.301 Rel-17 |  |
|  |  | [C1-212183](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212183.zip) | Ignoring paging restrictions and Release request indication at the network if received in non MUSIM mode | Nokia, Nokia Shanghai Bell | CR 3519 24.301 Rel-17 |  |
|  |  | [C1-212185](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212185.zip) | Handling the paging cause in the UE and the network for MUSIM mode in EPS | Nokia, Nokia Shanghai Bell | CR 3520 24.301 Rel-17 |  |
|  |  | [C1-212186](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212186.zip) | Handling the paging cause in the UE and the network for MUSIM mode in 5GS | Nokia, Nokia Shanghai Bell | CR 3124 24.501 Rel-17 |  |
|  |  | [C1-212187](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212187.zip) | The UE operating in MUSIM mode shall not initiate Service Request for Leaving the network if Emergency service is ongoing | Nokia, Nokia Shanghai Bell | CR 3521 24.301 Rel-17 |  |
|  |  | [C1-212344](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212344.zip) | Reuse of Paging policy differentiation related packet marking for MUSIM | intel / Thomas | CR 6519 24.229 Rel-17 |  |
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|  | eNS\_Ph2 |  | Peter –Main  |  |  | Enhancement of Network Slicing Phase 2 |
|  |  | [C1-212119](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212119.zip) | New cause value for rejected NSSAI | ZTE / Hannah | CR 3106 24.501 Rel-17 |  |
|  |  | [C1-212120](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212120.zip) | New back-off timer for rejected S-NSSAI due to maximum number of UEs per network slice reached | ZTE / Hannah | CR 3107 24.501 Rel-17 |  |
|  |  | [C1-212132](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212132.zip) | Introducion of Network Slice Admission Control | ZTE | CR 3111 24.501 Rel-17 |  |
|  |  | [C1-212133](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212133.zip) | Clarificaiton on behaviors of the UE and the network supoorting Network Slice Admission Control | ZTE | CR 3112 24.501 Rel-17 |  |
|  |  | [C1-212182](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212182.zip) | S-NSSAI rejected due to maximum number of UEs reached | Ericsson /kaj | CR 3123 24.501 Rel-17 |  |
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|  | 5G\_eLCS\_ph2 |  | Peter –Main  |  |  | Enhancement to the 5GC LoCation Services-Phase 2 |
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|  | EDGEAPP (CT3 lead) |  | Lena - Breakout  |  |  | CT aspects for Enabling Edge Applications |
|  |  | [C1-212103](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212103.zip) | Clause 1 Scope | InterDigital | pCR 24.558 Rel-17 | Sunghoon, Monday, 5:55Merge required |
|  |  | [C1-212149](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212149.zip) | EDGEAPP Workplan | Samsung / Sapan | discussion  |  |
|  |  | [C1-212150](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212150.zip) | clause 1 Scope and clause 2 references | Samsung, AT&T, Ericsson, Qualcomm Incorporated, Apple, KDDI, Convida Wireless LLC / Sapan | pCR 24.558 Rel-17 | Revision of C1-211422 |
|  |  | [C1-212151](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212151.zip) | clause 4 Overview | Samsung, AT&T, Qualcomm Incorporated, Apple, KDDI, Convida Wireless LLC / Sapan | pCR 24.558 Rel-17 | Revision of C1-211102 |
|  |  | [C1-212152](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212152.zip) | clause 6.1 - Information applicable to several EES APIs | Samsung, AT&T, Qualcomm Incorporated, Intel, Ericsson, Apple, Verizon, KDDI, Convida Wireless LLC, Charter Communications / Sapan | pCR 24.558 Rel-17 | Revision of C1-211425 |
|  |  | [C1-212153](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212153.zip) | EEC\_Registration API Definition | Samsung, AT&T, Qualcomm Incorporated, Intel, Apple, Verizon, KDDI, Convida Wireless LLC, Charter Communications / Sapan | pCR 24.558 Rel-17 | Revision of C1-211426 |
|  |  | [C1-212154](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212154.zip) | EAS Discovery API Resource Structure | Samsung, AT&T, Qualcomm Incorporated, Deutsche Telekom, Intel, Apple, Verizon, KDDI, Convida Wireless LLC, Charter Communications / Sapan | pCR 24.558 Rel-17 | Revision of C1-211427 |
|  |  | [C1-212155](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212155.zip) | Eecs ServiceProvisioning API Resource Structure | Samsung, AT&T, Qualcomm Incorporated, Deutsche Telekom, Intel, Ericsson, Apple, Verizon, KDDI, Convida Wireless LLC, Charter Communications / Sapan | pCR 24.558 Rel-17 | Revision of C1-211429 |
|  |  | [C1-212156](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212156.zip) | Eees\_EECRegistration Service Description and Service Operations Introduction | Samsung / Sapan | pCR 24.558 Rel-17 |  |
|  |  | [C1-212157](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212157.zip) | Eees\_EECRegistration\_Request Service Operation | Samsung / Sapan | pCR 24.558 Rel-17 | Sunghoon, Monday, 5:58Rev requiredTsuyoshi, Monday, 7:51Question for clarification |
|  |  | [C1-212158](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212158.zip) | Eees\_EECRegistration\_Update Service Operation | Samsung / Sapan | pCR 24.558 Rel-17 | Sunghoon, Monday, 5:59Rev required |
|  |  | [C1-212159](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212159.zip) | Eees\_EECRegistration\_Deregister Service Operation | Samsung / Sapan | pCR 24.558 Rel-17 |  |
|  |  | [C1-212160](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212160.zip) | Update to Abbreviations | Samsung / Sapan | pCR 24.558 Rel-17 |  |
|  |  | [C1-212161](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212161.zip) | clause 3.1 Terms | Samsung / Sapan | pCR 24.558 Rel-17 |  |
|  |  | [C1-212316](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212316.zip) | General on elementary procedures between ECS and EEC | Huawei, HiSilicon, CATT, China Telecom, China Unicom /Christian | pCR 24.558 Rel-17 | Sunghoon, Monday, 6:11Rev required |
|  |  | [C1-212320](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212320.zip) | Handling of unknown, unforeseen, and erroneous service data | Huawei, HiSilicon, CATT, China Telecom, China Unicom /Christian | pCR 24.558 Rel-17 | Roozbeh, Monday, 4:13Rev requiredSunghoon, Monday, 6:24Rev required |
|  |  | [C1-212324](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212324.zip) | Service provisioning procedure based on request-response model | Huawei, HiSilicon, CATT, China Telecom, China Unicom /Christian | pCR 24.558 Rel-17 | Roozbeh, Monday, 4:15Rev requiredSunghoon, Monday, 6:27Rev required |
|  |  | [C1-212325](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212325.zip) | Service provisioning subscription procedure | Huawei, HiSilicon, CATT, China Telecom, China Unicom /Christian | pCR 24.558 Rel-17 | Roozbeh, Monday, 4:17Rev requiredSunghoon, Monday, 6:30Rev required |
|  |  | [C1-212327](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212327.zip) | Service provisioning subscription update procedure | Huawei, HiSilicon, CATT, China Telecom, China Unicom /Christian | pCR 24.558 Rel-17 | Roozbeh, Monday, 4:19Rev required |
|  |  | [C1-212328](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212328.zip) | Service provisioning unsubscribe procedure | Huawei, HiSilicon, CATT, China Telecom, China Unicom /Christian | pCR 24.558 Rel-17 | Roozbeh, Monday, 4:21Rev required |
|  |  | [C1-212331](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212331.zip) | Service provisioning notification procedure | Huawei, HiSilicon, CATT, China Telecom, China Unicom /Christian | pCR 24.558 Rel-17 | Roozbeh, Monday, 4:22Rev required |
|  |  | [C1-212377](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_129e/Docs/C1-212377.zip) | EEC registration procedure | Huawei, HiSilicon /Christian | pCR 24.558 Rel-17 | Revision of C1-212343 |
|  |  | [C1-212378](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_129e/Docs/C1-212378.zip) | EAS discovery procedure | Huawei, HiSilicon /Christian | pCR 24.558 Rel-17 | Revision of C1-212345 |
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|  | ID\_UAS |  | Lena –Breakout  |  |  | CT aspects for Support of Uncrewed Aerial Systems Connectivity, Identification, and Tracking |
|  |  | [C1-212043](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212043.zip) | C2 pairing authorization at PDU session establishment | InterDigital, Inc. | CR 3098 24.501 Rel-17 | Cover sheet, superfluous ‘TS’ in front of the spec number Relation C1-212043 and C1-212142Lin, Monday, 5:56Rev requiredSunghoon, Monday, 6:35Rev requiredIvo, Monday, 8:18Rev required |
|  |  | [C1-212044](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212044.zip) | C2 pairing authorization at PDU session modification | InterDigital Communications | CR 3099 24.501 Rel-17 | Relation C1-212044 and C1-212143:Lin, Monday, 6:05Rev requiredIvo, Monday, 8:18Rev required |
|  |  | [C1-212080](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212080.zip) | CAA-level UAV ID and UAV related information between UAV and USS | OPPO / Chen | discussion Rel-17 | Sunghoon, Monday, 6:41Disagrees with some aspects of the paperIvo, Monday, 8:18Disagrees with some aspects of the paper |
|  |  | [C1-212081](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212081.zip) | Information element for UAV payload and CAA-level UAV ID in 5GS | OPPO / Chen | CR 3103 24.501 Rel-17 | Relation C1-212081, C1-212247, C1-212318, C1-212323, C1-212080Lin, Monday, 6:14Question for clarificationSunghoon, Monday, 6:44Rev requiredIvo, Monday, 8:18Rev required |
|  |  | [C1-212082](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212082.zip) | Information element for UAV payload and CAA-level UAV ID in EPS | OPPO / Chen | CR 3504 24.301 Rel-17 | Lin, Monday, 6:17Question for clarificationSunghoon, Monday, 6:45ObjectionIvo, Monday, 8:18Objection |
|  |  | [C1-212142](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212142.zip) | PDU session establishment for UAS services | Huawei, HiSilicon/Lin | CR 3113 24.501 Rel-17 | Relation C1-212043 and C1-212142Sunghoon, Monday, 6:49Rev requiredIvo, Monday, 8:19Rev required |
|  |  | [C1-212143](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212143.zip) | PDU session modification for C2 communication | Huawei, HiSilicon/Lin | CR 3114 24.501 Rel-17 | Relation C1-212044 and C1-212143:Sunghoon, Monday, 6:50Rev requiredIvo, Monday, 8:19Rev required |
|  |  | [C1-212144](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212144.zip) | PDN connection establishment for UAS services | Huawei, HiSilicon/Lin | CR 3506 24.301 Rel-17 | Sunghoon, Monday, 6:52Rev requiredIvo, Monday, 8:19Rev required |
|  |  | [C1-212145](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212145.zip) | EPS bearer context modification for C2 communication | Huawei, HiSilicon/Lin | CR 3507 24.301 Rel-17 | Sunghoon, Monday, 6:53Rev requiredIvo, Monday, 8:19Rev required |
|  |  | [C1-212236](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212236.zip) | Update on reference, definitions, and abbreviations | Qualcomm Technologies Int | CR 3134 24.501 Rel-17 | Relation C1-212236 and C1-212315/C1-212313Lin, Monday, 2:59Rev requiredIvo, Monday, 8:19Objection |
|  |  | [C1-212238](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212238.zip) | General section for ID\_UAS | Qualcomm, InterDigital | CR 3135 24.501 Rel-17 | Sunghoon, Monday, 3:51Rev requiredLin, Monday, 4:10Rev requiredIvo, Monday, 8:19Rev required |
|  |  | [C1-212247](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212247.zip) | Update on Registration procedure for UUAA-MM | Qualcomm, InterDigital | CR 3138 24.501 Rel-17 | Relation C1-212081, C1-212247, C1-212318, C1-212323, C1-212080Lin, Monday, 4:43Rev requiredIvo, Monday, 8:20Rev required |
|  |  | [C1-212281](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212281.zip) | work plan of ID\_UAS for CT1  | Qualcomm Technologies Int | discussion Rel-17 |  |
|  |  | [C1-212313](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212313.zip) | reference for UAS | Samsung /Grace | CR 3147 24.501 Rel-17 | Relation C1-212236 and C1-212315/C1-212313Sunghoon, Monday, 6:55Merge requiredIvo, Monday, 8:20Objection |
|  |  | [C1-212315](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212315.zip) | Definitions for UAS | Samsung/Grace | CR 3149 24.501 Rel-17 | Relation C1-212236 and C1-212315/C1-212313Sunghoon, Monday, 6:57Merge requiredIvo, Monday, 8:20Objection |
|  |  | [C1-212318](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212318.zip) | UE capability for UAS  | Samsung /Kyungjoo Grace Suh | CR 3150 24.501 Rel-17 | Relation C1-212081, C1-212247, C1-212318, C1-212323, C1-212080Sunghoon, Monday, 6:59Merge required and question for clarificationIvo, Monday, 8:20Rev required |
|  |  | [C1-212323](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212323.zip) | network response  | Samsung /Kyungjoo Grace Suh | CR 3152 24.501 Rel-17 | Relation C1-212081, C1-212247, C1-212318, C1-212323, C1-212080Sunghoon, Monday, 7:02Merge requiredIvo, Monday, 8:20Rev required |
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|  | 5G\_ProSe  |  | Lena–Breakout  |  |  | CT aspects of Enhancement for Proximity based Services in 5GS |
|  |  | [C1-212045](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212045.zip) | Discovery overview | OPPO, Qualcomm Incorporated / Rae | pCR 24.554 Rel-17 | Mohamed, Monday, 2:38Rev requiredRoozbeh, Monday, 4:31Rev requiredRae, Monday, 5:37Answers Roozbeh’s commentsIvo, Monday, 8:21Rev requiredScott, Monday, 8:21Answers Roozbeh’s comments |
|  |  | [C1-212046](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212046.zip) | Types of discovery procedures | OPPO, Qualcomm Incorporated / Rae | pCR 24.554 Rel-17 | Ivo, Monday, 8:21Rev requiredRae, Monday, 8:33Answers to Ivo |
|  |  | [C1-212047](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212047.zip) | Overview of TS 24.554 | OPPO / Rae | pCR 24.554 Rel-17 | Roozbeh, Monday, 4:34Rev requiredSunghoon, Monday, 7:20Rev requiredRae, Monday, 7:52Makes proposal to SunghoonSunghoon, Monday, 8:08Ok with Rae’s proposal |
|  |  | [C1-212048](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212048.zip) | Add EN for U2U | OPPO / Rae | pCR 24.554 Rel-17 | Mohamed, Monday, 2:39Rev requiredRae, Monday, 4:24Answers to MohamedRoozbeh, Monday, 4:35Question for clarificationYizhong, Monday, 9:17Answers to RaeRae, Monday, 11:43Provides draft revision |
|  |  | [C1-212049](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212049.zip) | Descriptions of UE policies for 5G ProSe | OPPO / Rae | pCR 24.555 Rel-17 | Roozbeh, Monday, 4:37Rev requiredRae, Monday, 4:52Answers Roozbeh’s comments |
|  |  | [C1-212050](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212050.zip) | Add EN for U2U | OPPO / Rae | pCR 24.555 Rel-17 | Roozbeh, Monday, 4:39Question for clarificationRae, Monday, 4:54Answers Roozbeh’s questionRae, Monday, 11:44Provides draft revision |
|  |  | [C1-212097](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212097.zip) | Configuration parameters for 5G ProSe Direct Discovery | InterDigital | pCR 24.554 Rel-17 | Rae, Monday, 3:17Rev requiredRoozbeh, Monday, 4:41Rev required |
|  |  | [C1-212098](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212098.zip) | Configuration parameters for 5G ProSe Direct Communication | InterDigital | pCR 24.554 Rel-17 | Overlap [C1-212098](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212098.zip) and [C1-212262](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212262.zip)Mohamed, Monday, 2:43Rev requiredRae, Monday, 3:21Merge and rev requiredRoozbeh, Monday, 4:43Rev requiredYizhong, Monday, 4:55Merge required |
|  |  | [C1-212099](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212099.zip) | Direct Link Establishment procedure | InterDigital | pCR 24.554 Rel-17 | C1-212205 and C1-212099Mohamed, Monday, 2:35Rev requiredRae, Monday, 3:25Merge and rev requiredRoozbeh, Monday, 4:44Rev requiredCarlson, Monday, 5:54Merge requiredSunghoon, Monday, 7:24Rev requiredIvo, Monday, 8:21Rev required |
|  |  | [C1-212100](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212100.zip) | Direct Discovery update procedure for restricted discovery | InterDigital, Qualcomm | pCR 24.554 Rel-17 | Roozbeh, Monday, 4:47Rev requiredIvo, Monday, 8:21Rev required |
|  |  | [C1-212101](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212101.zip) | Discoverer request procedure for restricted ProSe Direct Discovery Model B | InterDigital, Qualcomm | pCR 24.554 Rel-17 | Roozbeh, Monday, 4:50Rev requiredIvo, Monday, 8:21Rev required |
|  |  | [C1-212102](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212102.zip) | Discoveree request procedure for restricted ProSe Direct Discovery Model B | InterDigital, Qualcomm | pCR 24.554 Rel-17 | Roozbeh, Monday, 4:51Rev requiredIvo, Monday, 8:21Rev required |
|  |  | [C1-212121](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212121.zip) | Introduction of 5G ProSe policy UE policy type | ZTE / Joy | CR 3108 24.501 Rel-17 | Merged into C1-212128 and its revisionsOverlap C1-212121 and part of C1-212128Mohamed, Monday, 2:38Rev requiredCarlson, Monday, 5:55Rev requiredIvo, Monday, 8:20Rev requiredJoy, Monday, 16:57Ok to merge C1-212121 into C1-212128 |
|  |  | [C1-212122](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212122.zip) | General description on 5G ProSe policy UE policy part | ZTE / Joy | pCR 24.555 Rel-17 | Merged into C1-212221 and its revisionsOverlap C1-212122, C1-212363 and C1-212221Mohamed, Monday, 2:36Rev requiredRae, Monday, 3:28Merge and rev requiredRoozbeh, Monday, 4:52Question for clarificationCarlson, Monday, 5:56Rev requiredIvo, Monday, 8:21Rev requiredSunghoon, Monday, 17:11Rev requiredJoy, Monday, 17:15Ok to merge C1-212122 into C1-212221 |
|  |  | [C1-212123](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212123.zip) | UE policies for 5G ProSe policy | ZTE / Joy | CR 0115 24.526 Rel-17 | Ivo, Monday, 8:20Rev required |
|  |  | [C1-212125](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212125.zip) | Discussion on the transmission of PC3a reference point messages | CATT | discussion Rel-17 | Sunghoon, Monday, 7:32Objection to the proposal in the paperScott, Monday, 8:57Answers to SunghoonRae, Monday, 11:09Provides viewScott, Monday, 11:50 Asks questions |
|  |  | [C1-212126](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212126.zip) | 5G ProSe work plan | CATT | other Rel-17 |  |
|  |  | [C1-212127](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212127.zip) | UE ProSe capability negotiation with 5GC | CATT | CR 3109 24.501 Rel-17 | Overlap C1-212127 and part of C1-212189C1-212197 and part of C1-212127Mohamed, Monday, 2:36Rev requiredRae, Monday, 3:36Rev requiredScott, Monday, 5:18Answers Mohamed’s commentsSunghoon, Monday, 7:36Rev requiredScott, Monday, 7:52Answers Rae’s commentsRae, Monday, 8:11Disagrees with ScottIvo, Monday, 8:22Rev required |
|  |  | [C1-212128](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212128.zip) | UE ProSe policy transmission | CATT | CR 3110 24.501 Rel-17 | Overlap C1-212121 and part of C1-212128Overlap C1-212198 and part of C1-212128Mohamed, Monday, 2:36Rev requiredRae, Monday, 4:21Rev requiredScott, Monday, 5:30Answers Mohamed’s commentsCarlson, Monday, 5:55Rev requiredScott, Monday, 8:05Answers Carlson’s commentsIvo, Monday, 8:22Rev requiredJoy, Monday, 17:03Rev required |
|  |  | [C1-212129](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212129.zip) | Precedence of ProSe configuration parameters | CATT | pCR 24.554 Rel-17 | Rae, Monday, 3:45Rev requiredSunghoon, Monday, 7:37Rev requiredIvo, Monday, 8:22Rev requiredTaimoor, Monday, 16:52Rev required |
|  |  | [C1-212189](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212189.zip) | ProSe as a trigger for Service Request procedure | Nokia, Nokia Shanghai Bell | CR 3125 24.501 Rel-17 | Overlap C1-212127 and part of C1-212189 |
|  |  | [C1-212197](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212197.zip) | Network shall not release the RRC connection for ProSe services | Nokia, Nokia Shanghai Bell | CR 3126 24.501 Rel-17 | Overlap C1-212197 and part of C1-212127 |
|  |  | [C1-212198](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212198.zip) | NAS to be aware when the UE triggered ProSe provisioning procedure starts and stops | Nokia, Nokia Shanghai Bell | CR 3127 24.501 Rel-17 | Overlap C1-212198 and part of C1-212128Scott, Monday, 7:19Rev required |
|  |  | [C1-212205](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212205.zip) | 5G ProSe Direct Link Establishment Procedure | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 | Overlap C1-212205 and C1-212099Rae, Monday, 3:47Rev requiredYizhong, Monday, 5:06Rev requiredCarlson, Monday, 5:54Merge requiredSunghoon, Monday, 7:45Rev requiredIvo, Monday, 9:22Rev requiredTaimoor, Monday, 17:50Rev required |
|  |  | [C1-212221](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212221.zip) | UE policy part encoding | Ericsson / Ivo | pCR 24.555 Rel-17 | Overlap C1-212122, C1-212363 and C1-212221Mohamed, Monday, 2:37Rev requiredCarlson, Monday, 5:54Rev required |
|  |  | [C1-212222](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212222.zip) | 5G ProSe policy providing | Ericsson / Ivo | CR 3132 24.501 Rel-17 |  |
|  |  | [C1-212228](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212228.zip) | UE-requested 5G ProSe policy provisioning procedure | Ericsson / Ivo | pCR 24.554 Rel-17 | Mohamed, Monday, 2:42Rev requiredRae, Monday, 3:57Rev requiredCarlson, Monday, 5:55Rev requiredIvo, Monday, 12:06Answers the comments |
|  |  | [C1-212230](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212230.zip) | Requested UE policies for 5G Prose | Ericsson / Ivo | CR 0195 24.587 Rel-17 | Cover sheet, WIC to be set to “5G\_ProSe”Mohamed, Monday, 2:43Rev requiredCarlson, Monday, 5:55Rev requiredIvo, Monday, 11:56Answers to Mohamed |
|  |  | [C1-212234](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212234.zip) | 5G ProSe PC5 QoS flow establishment | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 | Carlson, Monday, 5:55Rev requiredSunghoon, Monday, 7:47Rev requiredIvo, Monday, 8:23Rev required |
|  |  | [C1-212235](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212235.zip) | 5G ProSe Data transmission mechanism over PC5 unicast link | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 | Ivo, Monday, 8:23Rev required |
|  |  | [C1-212237](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212237.zip) | 5G ProSe Direct Link Release Procedure | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 | Rae, Monday, 4:00Rev requiredIvo, Monday, 8:23Rev requiredTaimoor, Monday, 16:34Asks a question |
|  |  | [C1-212249](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212249.zip) | 5G ProSe IE definitions for Direct Establishment and Direct Release procedures | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 | Rae, Monday, 4:01Rev requiredIvo, Monday, 8:23Rev required |
|  |  | [C1-212262](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212262.zip) | TS 24.554: Configuration parameters for 5G ProSe direct communication over PC5 interface | vivo | pCR 24.554 Rel-17 | C1-212098 and C1-212262Mohamed, Monday, 2:42Rev requiredYizhong, Monday, 4:52Answers Mohamed’s comments |
|  |  | [C1-212263](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212263.zip) | TS 24.554: 5G ProSe direct link modification procedure. | vivo | pCR 24.554 Rel-17 | Mohamed, Monday, 2:40Rev requiredRae, Monday, 4:06Rev requiredSunghoon, Monday, 7:49Rev requiredIvo, Monday, 8:23Rev requiredYizhong, Monday, 11:22Provides draft revision |
|  |  | [C1-212264](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212264.zip) | TS 24.554: 5G ProSe direct link identifier update procedure. | vivo | pCR 24.554 Rel-17 | Mohamed, Monday, 2:40Rev requiredRae, Monday, 4:08Rev requiredIvo, Monday, 8:23Rev requiredYizhong, Monday, 11:46Provides draft revision |
|  |  | [C1-212265](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212265.zip) | TS 24.554: 5G ProSe direct link keep-alive procedure. | vivo | pCR 24.554 Rel-17 | Mohamed, Monday, 2:40Rev requiredRae, Monday, 4:09Rev requiredYizhong, Monday, 12:08Provides draft revision |
|  |  | [C1-212266](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212266.zip) | TS 24.554: 5G ProSe direct discovery procedure over PC5 interface | vivo | pCR 24.554 Rel-17 | Mohamed, Monday, 2:41Rev requiredRae, Monday, 4:11Rev requiredSunghoon, Monday, 7:50Rev requiredIvo, Monday, 8:23Rev required |
|  |  | [C1-212267](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212267.zip) | TS 24.554: Group member discovery over PC5 interface | vivo | pCR 24.554 Rel-17 | Mohamed, Monday, 2:42Rev requiredSunghoon, Monday, 7:51Rev requiredIvo, Monday, 8:23Rev required |
|  |  | [C1-212268](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212268.zip) | TS 24.554: Overview of 5G ProSe direct communications. | vivo | pCR 24.554 Rel-17 | Mohamed, Monday, 2:41Rev requiredIvo, Monday, 8:23Rev required |
|  |  | [C1-212270](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212270.zip) | Announce request procedure for open ProSe direct discovery | Qualcomm Incorporated | pCR 24.554 Rel-17 | Rae, Monday, 4:15Rev requiredIvo, Monday, 8:23Rev required |
|  |  | [C1-212271](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212271.zip) | Monitor request procedure for open ProSe direct discovery | Qualcomm Incorporated | pCR 24.554 Rel-17 | Ivo, Monday, 8:24Rev required |
|  |  | [C1-212272](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212272.zip) | Announce request procedure for restricted ProSe direct discovery model A | Qualcomm Incorporated | pCR 24.554 Rel-17 | Ivo, Monday, 8:24Rev required |
|  |  | [C1-212273](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212273.zip) | Monitor request procedure for restricted ProSe direct discovery model A | Qualcomm Incorporated | pCR 24.554 Rel-17 | Ivo, Monday, 8:24Rev required |
|  |  | [C1-212274](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212274.zip) | Match report procedure for restricted ProSe direct discovery model A | Qualcomm Incorporated | pCR 24.554 Rel-17 |  |
|  |  | [C1-212275](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212275.zip) | Match report procedure for restricted ProSe direct discovery model B | Qualcomm Incorporated | pCR 24.554 Rel-17 |  |
|  |  | [C1-212276](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212276.zip) | Match Report procedure for open ProSe direct discovery | Qualcomm Incorporated | pCR 24.554 Rel-17 |  |
|  |  | [C1-212277](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212277.zip) | Announcing Alert procedure | Qualcomm Incorporated | pCR 24.554 Rel-17 | Ivo, Monday, 8:24Rev required |
|  |  | [C1-212278](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212278.zip) | Direct discovery update procedure for open discovery | Qualcomm Incorporated | pCR 24.554 Rel-17 | Ivo, Monday, 8:24Rev required |
|  |  | [C1-212326](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212326.zip) | UE capability  | Samsung /Kyungjoo Grace Suh | CR 3153 24.501 Rel-17 | Mohamed, Monday, 2:38ObjectionIvo, Monday, 8:24Rev requiredScott, Monday, 10:19Objection |
|  |  | C1-212332 | policy update  | Samsung /Kyungjoo Grace Suh | CR 3154 24.501 Rel-17 | Withdrawn |
|  |  | [C1-212363](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212363.zip) | Encoding of UE ProSe policy (ProSeP) UE policy part | CATT | pCR 24.555 Rel-17 | Overlap C1-212122, C1-212363 and C1-212221Mohamed, Monday, 2:37Rev requiredCarlson, Monday, 5:55Rev requiredScott, Monday, 7:37Answers Mohamed’s commentsIvo, Monday, 8:24Rev requiredScott, Monday, 9:32Answers the comments |
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|  |  |  |  |  |  |  |
|  | eV2XAPP |  | Lena–Breakout  |  |  | CT aspects of Enhanced application layer support for V2X services |
|  |  | [C1-212306](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212306.zip) | Work plan for the CT1 part of eV2XAPP | Huawei, HiSilicon /Christian | discussion Rel-17 |  |
|  |  | [C1-212307](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212307.zip) | Update to the V2X UE identity | Huawei, HiSilicon /Christian | CR 0070 24.486 Rel-17 | Cover sheet, spec version to be set to “16.3.0”Sunghoon, Monday, 7:55Rev requiredSapan, Monday, 10:04Rev required |
|  |  | [C1-212308](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212308.zip) | Update to the V2X UE registration procedure | Huawei, HiSilicon /Christian | CR 0071 24.486 Rel-17 | Sunghoon, Monday, 7:56Rev requiredMikael, Monday, 8:55Rev required |
|  |  | [C1-212346](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212346.zip) | Switching modes of operations for V2V communications procedure | Huawei, HiSilicon / Chen | CR 0072 24.486 Rel-17 | Mikael, Monday, 9:15Rev requiredSapan, Monday, 10:06Rev required |
|  |  | [C1-212347](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212347.zip) | Structure for switching modes of operations for V2V communications procedure | Huawei, HiSilicon / Chen | CR 0073 24.486 Rel-17 | Mikael, Monday, 9:21Rev required |
|  |  | [C1-212348](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212348.zip) | Data Semantics for switching modes of operations for V2V communications procedure | Huawei, HiSilicon / Chen | CR 0074 24.486 Rel-17 | Mikael, Monday, 9:40Rev requiredSapan, Monday, 10:08Rev required |
|  |  | [C1-212349](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212349.zip) | VAE client initiated on network dynamic group information update procedure | Huawei, HiSilicon / Chen | CR 0075 24.486 Rel-17 | Sapan, Monday, 10:11Rev requiredMikael, Monday, 10:46Rev required |
|  |  | [C1-212350](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212350.zip) | Structure for VAE client initiated on network dynamic group information update procedure | Huawei, HiSilicon / Chen | CR 0076 24.486 Rel-17 | Sapan, Monday, 10:14Rev requiredMikael, Monday, 10:49Rev required |
|  |  | [C1-212351](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212351.zip) | Data Semantics for VAE client initiated on network dynamic group information update procedure | Huawei, HiSilicon / Chen | CR 0077 24.486 Rel-17 | Sapan, Monday, 10:16Rev requiredMikael, Monday, 10:51Rev required |
|  |  | [C1-212352](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212352.zip) | VAE server initiated on network dynamic group information update procedure | Huawei, HiSilicon / Chen | CR 0078 24.486 Rel-17 | Sapan, Monday, 10:27Rev requiredMikael, Monday, 10:54Rev required |
|  |  | [C1-212353](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212353.zip) | Structure for VAE server initiated on network dynamic group information update procedure | Huawei, HiSilicon / Chen | CR 0079 24.486 Rel-17 | Mikael, Monday, 11:02Rev required |
|  |  | [C1-212354](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212354.zip) | Data Semantics for VAE server initiated on network dynamic group information update procedure | Huawei, HiSilicon / Chen | CR 0080 24.486 Rel-17 | Mikael, Monday, 11:07Rev required |
|  |  | [C1-212355](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212355.zip) | VAE server taking consent from user procedure | Huawei, HiSilicon / Chen | CR 0081 24.486 Rel-17 | Mikael, Monday, 11:13Rev required |
|  |  | [C1-212356](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212356.zip) | Structure for VAE server taking consent from user procedure | Huawei, HiSilicon / Chen | CR 0082 24.486 Rel-17 | Mikael, Monday, 11:15Rev required |
|  |  | [C1-212357](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212357.zip) | Data Semantics for VAE server taking consent from user procedure | Huawei, HiSilicon / Chen | CR 0083 24.486 Rel-17 | Mikael, Monday, 11:23Rev required |
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|  | eEDGE\_5GC |  | Lena–Breakout  |  |  | CT Aspects of 5G eEDGE |
|  |  | [C1-212177](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212177.zip) | ECS address support indication and provisioning in ePCO | Ericsson /kaj | CR 2977 24.501 Rel-17 | Revision of C1-210708Sunghoon, Monday, 8:00Rev required |
|  |  | [C1-212178](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212178.zip) | ECS address support indication and provisioning in ePCO | Ericsson /kaj | CR 3257 24.008 Rel-17 | Revision of C1-210707Sunghoon, Monday, 8:03Rev required |
|  |  | [C1-212310](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212310.zip) | Work plan for the CT1 part of eEDGE\_5GC | Huawei, HiSilicon /Christian | discussion Rel-17 |  |
|  |  | [C1-212311](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212311.zip) | Introduction of handling of Edge computing for 5GS | Huawei, HiSilicon /Christian | CR 3145 24.501 Rel-17 | Roozbeh, Monday, 4:10Rev required |
|  |  | C1-212314 | EAS discovery with EASDF | Huawei, HiSilicon /Christian | CR 3148 24.501 Rel-17 | Withdrawn |
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|  | Other Rel-17 issues (TEI17) |  | **Not on the agenda** |  |  | Other Rel-17 topics |
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|  | WIs for IMS and MC |  | Jörgen – Breakout  |  |  | Work items on IMS and Mission Critical  |
|  | IMSProtoc17 |  | Jörgen – Breakout  |  |  | IMS Stage-3 IETF Protocol Alignment for Rel-17 |
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|  | MCProtoc17 |  | **Not on the agenda** |  |  | Protocol enhancements for Mission Critical Services for Rel-17 |
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|  | FS\_eIMS5G2 |  | **Not on the agenda** |  |  | Study on enhanced IMS to 5GC Integration Phase 2 |
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|  | MuDe |  | Jörgen – Breakout  |  |  | Multi-device and multi-identity enhancements |
|  |  | [C1-212083](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212083.zip) | Corrections of MuDe introduced text | Ericsson /Jörgen | CR 0024 24.174 Rel-17 |  |
|  |  | [C1-212084](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212084.zip) | Precedence for activated identities | Ericsson /Jörgen | CR 0025 24.174 Rel-17 |  |
|  |  | [C1-212085](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212085.zip) | XML schema correction | Ericsson /Jörgen | CR 0026 24.174 Rel-17 |  |
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|  | MPS2 (CT3 lead) |  | Jörgen – Breakout  |  |  | Stage 3 of Multimedia Priority Service (MPS) Phase 2 |
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|  | eMCData3 |  | Jörgen – Breakout  |  |  | CT aspects of Enhancements to Mission Critical Data |
|  |  | [C1-212058](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212058.zip) | Add Application metadata container - MCData | FirstNet / Mike | CR 0200 24.282 Rel-17 | Revision of C1-210276 |
|  |  | [C1-212065](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212065.zip) | Correction to authorization and handling of emergency alert initiation | AT&T / Val | CR 0215 24.282 Rel-17 |  |
|  |  | [C1-212066](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212066.zip) | Editorial corrections to recently introduced text | AT&T / Val | CR 0216 24.282 Rel-17 |  |
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|  | MCSMI\_CT |  | Jörgen – Breakout  |  |  | Mission Critical system migration and interconnectionShifted from Rel-16 |
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|  | eMCCI\_CT |  | Jörgen – Breakout  |  |  | CT aspects of Enhanced Mission Critical Communication Interworking with Land Mobile Radio Systems |
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|  | enh3MCPTT-CT |  | Jörgen – Breakout  |  |  | CT aspects of Enhanced Mission Critical Push-to-talk architecture phase 3 |
|  |  | [C1-212190](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212190.zip) | Add accuracy to MCPTT location XML schema | Samsung | CR 0698 24.379 Rel-17 |  |
|  |  | [C1-212191](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212191.zip) | Add accuracy to MCVideo location XML schema | Samsung | CR 0217 24.282 Rel-17 | WithdrawnWhat is the impacted specification? It reads 24.281 on the cover page but the Tdoc is reserved for 24.282 |
|  |  | [C1-212375](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_129e/Docs/C1-212375.zip) | Add accuracy to MCVideo location XML schema | Samsung | CR 0115 24.281 Rel-17 | New, in order to request CR against correct spec |
|  |  | [C1-212192](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212192.zip) | Add accuracy to MCData location XML schema | Samsung | CR 0113 24.281 Rel-17 | WithdrawnWhat is the impacted specification? It reads 24.282 on the cover page but the Tdoc is reserved for 24.281 |
|  |  | [C1-212376](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_129e/Docs/C1-212376.zip) | Add accuracy to MCData location XML schema | Samsung | CR 0221 24.282 Rel-17 | New, in order to request CR against correct spec |
|  |  | [C1-212193](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212193.zip) | An authorised user clearing the entire floor request queue | Samsung | CR 0304 24.380 Rel-17 | Cover sheet, work item code needs to be “enh3MCPTT-CT” |
|  |  | [C1-212195](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212195.zip) | Missing MONP message transport port number | Samsung | CR 0218 24.282 Rel-17 |  |
|  |  | [C1-212196](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212196.zip) | Missing corrections to cancelation of group in-progress emergency (Part of C1-205500 & C1-205501) | Samsung | CR 0700 24.379 Rel-17 |  |
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|  | eMONASTERY2 |  | Jörgen – Breakout  |  |  | Enhancements to Mobile Communication System for Railways Phase 2  |
|  |  | [C1-212194](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212194.zip) | Functional alias support for a client side procedure of a first-to-answer call based on the pre-established session. | Samsung | CR 0699 24.379 Rel-17 |  |
|  |  | [C1-212365](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212365.zip) | Limiting the number of MCData emergency group participations per FA | Nokia, Nokia Shanghai Bell | CR 0219 24.282 Rel-17 | Cover sheet, use “Rel-17” |
|  |  | [C1-212366](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212366.zip) | MCData user config update with the limit on emergency groups accepted per FA | Nokia, Nokia Shanghai Bell | CR 0176 24.484 Rel-17 | Cover sheet, use “Rel-17” |
|  |  | [C1-212367](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212367.zip) | MO for limiting the number of MCData emergency groups per FA | Nokia, Nokia Shanghai Bell | CR 0099 24.483 Rel-17 | Cover sheet, use “Rel-17” |
|  |  | C1-212368 | MCVideo control of limit of the number of simultaneous logins | Nokia, Nokia Shanghai Bell | CR 0114 24.281 Rel-17 | Withdrawn |
|  |  | C1-212369 | MCData control of limit of the number of simultaneous logins | Nokia, Nokia Shanghai Bell | CR 0220 24.282 Rel-17 | Withdrawn |
|  |  | C1-212370 | MCPTT control of limit of the number of simultaneous logins | Nokia, Nokia Shanghai Bell | CR 0701 24.379 Rel-17 | Withdrawn |
|  |  | C1-212371 | User config update with the limit on the number of simultaneous logins | Nokia, Nokia Shanghai Bell | CR 0177 24.484 Rel-17 | Withdrawn |
|  |  | [C1-212372](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212372.zip) | Work plan of Enhancements to Mobile Communication System for Railways Phase 2 (eMONASTERY2) | Nokia, Nokia Shanghai Bell | discussion Rel-17 |  |
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|  | Stop24980 |  | Jörgen – Breakout  |  |  | Stop updating TR 24.980No CRs needed, 100% |
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|  | TEI17\_SAPES |  | Jörgen – Breakout  |  |  | CT aspects on support for Signed Attestation for Priority and Emergency Sessions  |
|  |  | [C1-212280](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212280.zip) | Support for signed attestation for priority and emergency sessions | Ericsson / Nevenka | CR 6518 24.229 Rel-17 |  |
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|  | Other Rel-17 IMS & MC issues (TEI17) |  | **Not on the agenda** |  |  | Other Rel-17 IMS and MC topics |
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|  | Output Liaison Statements | Tdoc | Title | Prepared by | To/CC | Result & comment |
|  |  | [C1-212008](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212008.zip) | LS on RAT prioritization for UEs supporting satellite access | Apple France | LS out Rel-17 | Revision of C1-211295 |
|  |  | [C1-212074](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212074.zip) | Reply LS on support of PWS over SNPN | Qualcomm Incorporated / Lena | LS out Rel-17 | C1-212074 conflicts with C1-212212 |
|  |  | [C1-212212](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212212.zip) | Reply LS on support of PWS over SNPN | Ericsson / Ivo | LS out Rel-17 | C1-212074 conflicts with C1-212212 |
|  |  | [C1-212075](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212075.zip) | Reply LS on updating the Credentials Holder controlled lists for SNPN selection | Qualcomm Incorporated / Lena | LS out Rel-17 | C1-212075 conflicts with C1-212214 |
|  |  | [C1-212214](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212214.zip) | Reply LS on updating the Credentials Holder controlled lists for SNPN selection | Ericsson / Ivo | LS out Rel-17 | C1-212075 conflicts with C1-212214 |
|  |  | [C1-212088](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212088.zip) | Reply LS on Unified Access Control (UAC) for RedCap | Qualcomm Incorporated / Lena | LS out Rel-17 |  |
|  |  | [C1-212092](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212092.zip) | Reply LS on 180 Ringing when preconditions are not used | Qualcomm India Pvt Ltd | LS out  |  |
|  |  | [C1-212093](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212093.zip) | Reply LS on confirming successful resource reservation | Qualcomm India Pvt Ltd | LS out  |  |
|  |  | [C1-212184](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212184.zip) | [draft] Reply LS on Unified Access Control (UAC) for RedCap | vivo / Yanchao | LS out Rel-17 |  |
|  |  | [C1-212203](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212203.zip) | LS on Support of SOR-CMCI indication by UE | Samsung R&D Institute India | LS out  |  |
|  |  | [C1-212216](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212216.zip) | LS on integrity protection between the UE and the HPLMN of additional fields in SOR transparent container carrying SOR acknowledgement | Ericsson / Ivo | LS out Rel-17 |  |
|  |  | [C1-212219](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212219.zip) | Reply LS on UE capabilities indication in UPU | Ericsson / Ivo | LS out Rel-17 |  |
|  |  | [C1-212330](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212330.zip) | LS on RAT prioritization for UEs supporting satellite access | Qualcomm Incorporated / Amer | LS out  |  |
|  |  | [C1-212338](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212338.zip) | LS on the conclusion of FS\_MINT-CT | LG Electronics / SangMin | LS out Rel-17 |  |
|  |  | [C1-212305](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212305.zip) | LS on RAN sharing to minimize service interruption when a disaster condition applies | Nokia, Nokia Shanghai Bell | LS out Rel-17 | Moved from 17.2.9 |
|  |  | [C1-212302](file:///C%3A%5CUsers%5Cdems1ce9%5COneDrive%20-%20Nokia%5C3gpp%5Ccn1%5Cmeetings%5C129-e-electronic-0421%5Cdocs%5CC1-212302.zip) | LS on limited service availability of an SNPN | Nokia, Nokia Shanghai Bell | LS out Rel-17 | Moved from 17.2.11 |
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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  |
|  |  | C1-212055 | void | void | other  | Withdrawn |
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|  | A.O.B. | Tdoc | Title | Source | Tdoc info | Result & comments |
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|  | ClosingFridayby 15:00 UTC at the latest |  | Did you mark your attendance to this meeting? |  |  | Any meeting document which is not mentioned in this report or with no recorded decision shall be interpreted as "reserved", i.e. not defined and shall be ignored if received |
|  |  |  | **Last upload of revisions:** **Thursday April 22nd 2021 14:00 UTC****Last comments:****Friday April 23rd 2021 14:00 UTC** |  |  |  |
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