**SA WG2 Meeting #S2-161 List of Documents**

**26 February - 1 March, 2024, Athens, Greece**

List for Meeting: **All Sessions**   
**Temporary Documents List - Ordered by Agenda Item**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 9.12.2 | - | - | - | XR (Extended Reality) and media services (XRM) | - | - | Andy | Docs:=32 | **-** |
| 9.12.2 | - | - | - | LS from RAN3 on defining new GTP-U Extension Header for PDU Set related information | - |  |  | Docs:=2 | **-** |
| 9.12.2 | **[S2-2401854](Docs\\S2-2401854.zip" \t "_blank)** | LS In | Information | LS from RAN WG3: LS on defining new GTP-U Extension Header for PDU Set related information | RAN WG3 (R3-237845) | Rel-18 | NR\_XR\_enh-Core | Revision of Postponed S2-2400059 from S2#160AHE |  |
| 9.12.2 | **[S2-2402705](Docs\\S2-2402705.zip" \t "_blank)** | CR | Approval | 23.501 CR5343 (Rel-18, 'F'): Max MTU for XR, and, for PDU sessions subject to handover from EPS to 5GC | Vodafone | Rel-18 | 5GS\_Ph1, XRM |  |  |
| 9.12.2 | - | - | - | KI#4&5 PDU set handling | - |  |  | Docs:=14 | **-** |
| 9.12.2 | **[S2-2402426](Docs\\S2-2402426.zip" \t "_blank)** | CR | Approval | 23.501 CR5331 (Rel-18, 'F'): Clarification on support of PDU Set based QoS | Nokia, Nokia Shanghai Bell | Rel-18 | XRM |  |  |
| 9.12.2 | **[S2-2401946](Docs\\S2-2401946.zip" \t "_blank)** | CR | Approval | 23.501 CR5309 (Rel-18, 'F'): Clarifications of PDU Set QoS parameters | China Mobile | Rel-18 | XRM |  |  |
| 9.12.2 | **[S2-2401976](Docs\\S2-2401976.zip" \t "_blank)** | CR | Approval | 23.501 CR5295R2 (Rel-18, 'F'): Clarifications on applicability of Protocol Description in PDR for EoDB identification in DL | [Nokia, Nokia Shanghai Bell], Huawei, HiSilicon | Rel-18 | XRM | Revision of S2-2401419 from S2#160AH-e |  |
| 9.12.2 | **[S2-2402032](Docs\\S2-2402032.zip" \t "_blank)** | CR | Approval | 23.501 CR5314 (Rel-18, 'F'): Correction on how to apply the DL and UL PDU Set QoS | vivo | Rel-18 | XRM |  |  |
| 9.12.2 | **[S2-2402620](Docs\\S2-2402620.zip" \t "_blank)** | CR | Approval | 23.501 CR5338 (Rel-18, 'F'): Clarification on expected NG-RAN behaviour when PSIHI is not provided | Intel | Rel-18 | XRM |  |  |
| 9.12.2 | **[S2-2402427](Docs\\S2-2402427.zip" \t "_blank)** | CR | Approval | 23.501 CR5228R2 (Rel-18, 'F'): Protocol Descriptions for UL and DL traffic | Ericsson, Nokia, Nokia Shanghai Bell | Rel-18 | XRM | Revision of S2-2401411 from S2#160AH-e |  |
| 9.12.2 | **[S2-2402621](Docs\\S2-2402621.zip" \t "_blank)** | CR | Approval | 23.501 CR5339 (Rel-18, 'F'): Incorrect Protocol Description options including SRTP together with RTP Payload Format | Intel | Rel-18 | XRM |  |  |
| 9.12.2 | **[S2-2402430](Docs\\S2-2402430.zip" \t "_blank)** | CR | Approval | 23.501 CR5245R2 (Rel-18, 'F'): Corrections of XRM related clauses | [China Mobile,Samsung,Tencent, Tencent Cloud], Nokia, Nokia Shanghai Bell, Ericsson | Rel-18 | XRM | Revision of S2-2401656 from S2#160AH-e |  |
| 9.12.2 | **[S2-2402639](Docs\\S2-2402639.zip" \t "_blank)** | CR | Approval | 23.501 CR5224R1 (Rel-18, 'F'): PSER and PSDB supersede the PER and PDB per direction | CATT | Rel-18 | XRM | Revision of S2-2400242 from S2#160AH-e |  |
| 9.12.2 | **[S2-2402640](Docs\\S2-2402640.zip" \t "_blank)** | LS OUT | Approval | [DRAFT] LS on Superseding the PDB and or PER with different UL and DL values for a given QoS Flow | CATT | Rel-18 | XRM | Revision of S2-2400243 from S2#160AH-e |  |
| 9.12.2 | **[S2-2401975](Docs\\S2-2401975.zip" \t "_blank)** | CR | Approval | 23.502 CR4642R5 (Rel-18, 'F'): Update on Support of UL PDU Set based QoS Handling | Huawei, HiSilicon, [Ericsson, Nokia] | Rel-18 | XRM | Revision of S2-2401413 from S2#160AH-e |  |
| 9.12.2 | **[S2-2402455](Docs\\S2-2402455.zip" \t "_blank)** | CR | Approval | 23.502 CR4512R3 (Rel-18, 'F'): Clarification on Service Request Procedure for PDU Set based handling | Google | Rel-18 | XRM | Revision of S2-2400722 from S2#160AH-e |  |
| 9.12.2 | **[S2-2402457](Docs\\S2-2402457.zip" \t "_blank)** | CR | Approval | 23.502 CR4514R3 (Rel-18, 'F'): Clarification on PDU Set based handling during UE states transition | Google | Rel-18 | XRM | Revision of S2-2400726 from S2#160AH-e |  |
| 9.12.2 | **[S2-2402459](Docs\\S2-2402459.zip" \t "_blank)** | CR | Approval | 23.502 CR4735R1 (Rel-18, 'F'): Clarification on PDU Set based handling in home routed case | Google | Rel-18 | XRM | Revision of S2-2401271 from S2#160AH-e |  |
| 9.12.2 | - | - | - | KI#3 Information Exposure | - |  |  | Docs:=12 | **-** |
| 9.12.2 | **[S2-2402490](Docs\\S2-2402490.zip" \t "_blank)** | CR | Approval | 23.501 CR4812R4 (Rel-18, 'F'): Corrections for traffic characteristics parameters in Alternative QoS Profile | Huawei, HiSilicon, CATT | Rel-18 | XRM | Revision of S2-2400683 from S2#160AH-e |  |
| 9.12.2 | **[S2-2402029](Docs\\S2-2402029.zip" \t "_blank)** | CR | Approval | 23.501 CR5313 (Rel-18, 'F'): Correct the misalignment for congestion exposure and L4S | vivo | Rel-18 | XRM |  |  |
| 9.12.2 | **[S2-2402416](Docs\\S2-2402416.zip" \t "_blank)** | CR | Approval | 23.501 CR5328 (Rel-18, 'F'): Correction of ECN Marking for L4S by UPF | Nokia, Nokia Shangai Bell | Rel-18 | XRM |  |  |
| 9.12.2 | **[S2-2402641](Docs\\S2-2402641.zip" \t "_blank)** | CR | Approval | 23.501 CR5342 (Rel-18, 'F'): DSCP and ECN within the IP Header | CATT | Rel-18 | XRM |  |  |
| 9.12.2 | **[S2-2402030](Docs\\S2-2402030.zip" \t "_blank)** | CR | Approval | 23.502 CR4293R3 (Rel-18, 'F'): Update for QoS monitoring and network exposure | vivo, Tencent, Tencent Cloud, China Mobile | Rel-18 | XRM | Revision of S2-2312097 from S2#160AH-e |  |
| 9.12.2 | **[S2-2402230](Docs\\S2-2402230.zip" \t "_blank)** | CR | Approval | 23.503 CR1273 (Rel-16, 'F'): Correction on QoS monitoring reporting of packet delay measurements | Ericsson | Rel-16 | XRM |  |  |
| 9.12.2 | **[S2-2402231](Docs\\S2-2402231.zip" \t "_blank)** | CR | Approval | 23.503 CR1274 (Rel-17, 'A'): Correction on QoS monitoring reporting of packet delay measurements | Ericsson | Rel-17 | XRM |  |  |
| 9.12.2 | **[S2-2401977](Docs\\S2-2401977.zip" \t "_blank)** | CR | Approval | 23.503 CR1266 (Rel-18, 'F'): Update on support of ECN marking for L4S | Huawei, HiSilicon | Rel-18 | XRM |  |  |
| 9.12.2 | **[S2-2402417](Docs\\S2-2402417.zip" \t "_blank)** | CR | Approval | 23.503 CR1276 (Rel-18, 'F'): Support of extra traffic characteristics for alternative QoS profile | Nokia, Nokia Shanghai Bell | Rel-18 | XRM |  | revised |
| 9.12.2 | **[S2-2402951](Docs\\S2-2402951.zip" \t "_blank)** | CR | Approval | 23.503 CR1276R1 (Rel-18, 'F'): Support of extra traffic characteristics for alternative QoS profile | Nokia, Nokia Shangai Bell | Rel-18 | XRM | Revision of S2-2402417 from S2-160AH-e |  |
| 9.12.2 | **[S2-2402642](Docs\\S2-2402642.zip" \t "_blank)** | CR | Approval | 23.503 CR1280 (Rel-18, 'F'): Averaging Window in Alternative QoS Parameter Set | CATT | Rel-18 | XRM |  |  |
| 9.12.2 | **[S2-2402031](Docs\\S2-2402031.zip" \t "_blank)** | CR | Approval | 23.503 CR1267 (Rel-18, 'F'): Correct the misalignment for ECN marking for L4S | vivo | Rel-18 | XRM |  |  |
| 9.12.2 | - | - | - | KI#1&2 Multi-modal service | - |  |  | Docs:=3 | **-** |
| 9.12.2 | **[S2-2402493](Docs\\S2-2402493.zip" \t "_blank)** | CR | Approval | 23.501 CR5255R1 (Rel-18, 'F'): Clarifications for multi-modal services | Huawei, HiSilicon, Nokia, Nokia Shanghai Bell | Rel-18 | XRM | Revision of S2-2400686 from S2#160AH-e |  |
| 9.12.2 | **[S2-2402492](Docs\\S2-2402492.zip" \t "_blank)** | CR | Approval | 23.502 CR4702R1 (Rel-18, 'F'): Clarifications for multi-modal services | Huawei, HiSilicon, Nokia, Nokia Shanghai Bell | Rel-18 | XRM | Revision of S2-2400685 from S2#160AH-e |  |
| 9.12.2 | **[S2-2402491](Docs\\S2-2402491.zip" \t "_blank)** | CR | Approval | 23.503 CR1251R1 (Rel-18, 'F'): Clarifications for multi-modal services | Huawei, HiSilicon, Nokia, Nokia Shanghai Bell | Rel-18 | XRM | Revision of S2-2400684 from S2#160AH-e |  |
| 9.12.2 | - | - | - | KI#8 Power Saving | - |  |  | Docs:=1 | **-** |
| 9.12.2 | **[S2-2402033](Docs\\S2-2402033.zip" \t "_blank)** | CR | Approval | 23.503 CR1268 (Rel-18, 'F'): Correction on the traffic parameter measurement | vivo | Rel-18 | XRM |  |  |
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