**SA WG2 Meeting #S2-156E List of Documents**

#### Please keep the row table (top)

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| **Meeting docs** | https://www.3gpp.org/ftp/tsg\_sa/WG2\_Arch/TSGS2\_156E\_Electronic\_2023-04/Docs/ |

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| 9.20.1 | - | - | - | Study on the support for 5WWC Phase 3 (FS\_5WWC\_Ph2) | - | - | Docs:=0 |  | **-**  |
| 9.20.2 | - | - | - | Support for 5WWC Phase 3 (5WWC\_Ph2) | - | - | Docs:=37 | Budget=.75 TU = 22 Tdocs, following exempted1. Discussion Paper (for Information)
2. LS IN/OUT will be exempted.

Was 37, now 5 + 1 + 2 +1 +1 +3 = 13 | **-**  |
| 9.20.2 | - | - | - | Support for 5WWC Phase 3 (5WWC\_Ph2) / General (LS) |  |  | Docs:=0 |   |  |
| 9.20.2 | [**S2-2303917**](Docs%5CS2-2303917.zip) | LS In | Action | LS from BBF: BBF answer to your liaison S2-2207761 solutions for 5WWC\_Ph2 Key Issue 1 | BBF (LIAISE-562-05) |  | Revision of postponed S2-2302184 from S2#155. Response drafted in S2-2305015 |  |  |
| 9.20.2 | [**S2-2305015**](Docs%5CS2-2305015.zip) | LS OUT | Approval | [DRAFT] LS on progress of 5WWC\_Ph2 normative work | Nokia, Nokia Shanghai Bell | Rel-18 | Response to S2-2303917 |  |  |
| 9.20.2 | - | - | - | Support for 5WWC Phase 3 (5WWC\_Ph2) / KI1 3GPP UE |  |  | Docs:= 5 |  |  |
| 9.20.2 | [**S2-2304768**](Docs%5CS2-2304768.zip) | LS OUT | Approval | [DRAFT] LS on Support of NSWO for 3GPP UE behind 5G-RG | Huawei, Hisilicon | Rel-18 | LS out not in quota |  |  |
| 9.20.2 | [**S2-2304263**](Docs%5CS2-2304263.zip) | CR | Approval | 23.316 CR2087 (Rel-18, 'B'): New feature for 5G-RG to support NSWO procedure to authorize UE behind RG | China Telecom | Rel-18 | .316 baseline NSWO |  |  |
| 9.20.2 | [**S2-2304116**](Docs%5CS2-2304116.zip) | CR | Approval | 23.316 CR2085 (Rel-18, 'B'): Differentiation for UEs behind 5G-RG | Ericsson | Rel-18 | .316 baseline for DSCP (remove TNAP Id part) |  |  |
| 9.20.2 | [**S2-2305099**](Docs%5CS2-2305099.zip) | CR | Approval | 23.316 CR2097 (Rel-18, 'B'): 5G-RG ID provided in Trusted Non-3GPP access procedure | Huawei, HiSilicon | Rel-18 | .316 baseline TNAP ID |  |  |
| 9.20.2 | [**S2-2304500**](Docs%5CS2-2304500.zip) | CR | Approval | 23.502 CR4022 (Rel-18, 'B'): 5G-RG ID provided in Trusted Non-3GPP access procedure.  | Huawei, HiSilicon | Rel-18 | .502 baseline |  |  |
| 9.20.2 | [**S2-2304117**](Docs%5CS2-2304117.zip) | CR | Approval | 23.503 CR0951 (Rel-18, 'B'): Location based policies for trusted non-3GPP access | Ericsson | Rel-18 | 503 baseline |  |   |
| 9.20.2 | - | - | - | Support for 5WWC Phase 3 (5WWC\_Ph2) / KI1 AUN3 |  |  | Docs:= 1 |  |  |
| 9.20.2 | [**S2-2304480**](Docs%5CS2-2304480.zip) | CR | Approval | 23.316 CR2091 (Rel-18, 'B'): Support of AUN3 device | Huawei, HiSilicon | Rel-18 | Baseline for AUN3 |  |  |
| 9.20.2 | - | - | - | Support for 5WWC Phase 3 (5WWC\_Ph2) / KI1 AUN3+NAUN3 |  |  | Docs:2 |  |  |
| 9.20.2 | [**S2-2305205**](Docs%5CS2-2305205.zip) | CR | Approval | 23.316 CR2098 (Rel-18, 'B'): Non-3GPP Device Category Definitions | CableLabs | Rel-18 | Baseline for definition |  |  |
| 9.20.2 | [**S2-2304469**](Docs%5CS2-2304469.zip) | CR | Approval | 23.503 CR0973 (Rel-18, 'B'): URSP for authenticable and non- authenticable non-3GPP (AUN3/NAUN3) devices connected behind a 5G-RG | Nokia, Nokia Shanghai-Bell | Rel-18 | Confirm CR Number - CR states {{No CR number}}!Baseline for potential URSP |  |  |
| 9.20.2 | - | - | - | Support for 5WWC Phase 3 (5WWC\_Ph2) / KI1 generic |  |  | Docs:=1 |  |  |
| 9.20.2 | [**S2-2304089**](Docs%5CS2-2304089.zip) | CR | Approval | 23.316 CR2082 (Rel-18, 'B'): Introducing non-3GPP QoS assistance information | Qualcomm, Nokia, Nokia Shanghai Bell | Rel-18 | baseline |  |  |
| 9.20.2 | - | - | - | Support for 5WWC Phase 3 (5WWC\_Ph2) / NAUN3 |  |  | Docs:= 1 |  |  |
| 9.20.2 | [**S2-2305266**](Docs%5CS2-2305266.zip) | CR | Approval | 23.316 CR2099 (Rel-18, 'B'): Differentiated service for NAUN3 devices connected behind a 5G-RG | Intel | Rel-18 | Baseline for NAUN3 |  |  |
| 9.20.2 | - | - | - | Support for 5WWC Phase 3 (5WWC\_Ph2) / KI2 |  |  | Docs:= 3 |  |  |
| 9.20.2 | [**S2-2304590**](Docs%5CS2-2304590.zip) | CR | Approval | 23.501 CR4351 (Rel-18, 'F'): Clarification on N3IWF/TNGF selection to support of S-NSSAI needed by UE | LG Electronics | Rel-18 | Baseline KI2 .501 N3IWF/TNGF selection |  |  |
| 9.20.2 | [**S2-2304470**](Docs%5CS2-2304470.zip) | CR | Approval | 23.502 CR4015 (Rel-18, 'B'): AMF/PCF interactions to support TNGF/N3IWF selection enhancement for support of S-NSSAI needed by UE | Nokia, Nokia Shanghai Bell | Rel-18 | Baseline .502 KI2 |  |  |
| 9.20.2 | [**S2-2304471**](Docs%5CS2-2304471.zip) | CR | Approval | 23.503 CR0974 (Rel-18, 'B'): AMF/PCF Policy Control Trigger for TNGF/N3IWF selection enhancement based on support of S-NSSAI needed by UE | Nokia, Nokia Shanghai-Bell | Rel-18 | Baseline .503 KI2 |  |  |
| 9.20.2 | - | - | - | Support for 5WWC Phase 3 (5WWC\_Ph2)  |  |  |  | NOT handled |  |
| 9.20.2 | [**S2-2304118**](Docs%5CS2-2304118.zip) | CR | Approval | 23.502 CR3967 (Rel-18, 'B'): Support for AF influence on TNAP ID | Ericsson | Rel-18 |  |  | . 502 merged in 4500 |
| 9.20.2 | [**S2-2304499**](Docs%5CS2-2304499.zip) | CR | Approval | 23.503 CR0976 (Rel-18, 'B'): Update on policy control subscription data in UDR | Huawei, HiSilicon | Rel-18 |  |  | .Merged in 4117 |
| 9.20.2 | [**S2-2304770**](Docs%5CS2-2304770.zip) | DISCUSSION | Agreement | N3GPP device definitions | Huawei, Hisilicon | Rel-18 |  |  | discussion |
| 9.20.2 | [**S2-2304769**](Docs%5CS2-2304769.zip) | DISCUSSION | Information | Is URSP improvement for 5G-RG required? | Huawei, Hisilicon | Rel-18 |  |  | discussion |
| 9.20.2 | [**S2-2305267**](Docs%5CS2-2305267.zip) | CR | Approval | 23.316 CR2100 (Rel-18, 'B'): Differentiated services for UE devices behind 5G-RG and FN-RG | Intel | Rel-18 |  |  | Merged in 4116 |
| 9.20.2 | [**S2-2304767**](Docs%5CS2-2304767.zip) | CR | Approval | 23.316 CR2096 (Rel-18, 'B'): Support of NSWO for 3GPP UE behind 5G-RGmay | Huawei, HiSilicon | Rel-18 |  |  | Merged in 4263 |
| 9.20.2 | [**S2-2304540**](Docs%5CS2-2304540.zip) | CR | Approval | 23.503 CR0982 (Rel-18, 'C'): URSP handling for NAUN3 devices behind the 5G-RG | Qualcomm | Rel-18 |  |  | Merged in 4469 |
| 9.20.2 | [**S2-2304120**](Docs%5CS2-2304120.zip) | CR | Approval | 23.502 CR3968 (Rel-18, 'B'): Delivery of N3IWF and TNGF selection policies to UE | Ericsson | Rel-18 |  |  | Merged in 4470 |
| 9.20.2 | [**S2-2304498**](Docs%5CS2-2304498.zip) | CR | Approval | 23.502 CR4021 (Rel-18, 'B'): Clarification on Registration procedure over Non-3GPP access | Huawei, HiSilicon | Rel-18 |  |  | Merged in 4470 |
| 9.20.2 | [**S2-2304591**](Docs%5CS2-2304591.zip) | CR | Approval | 23.502 CR4032 (Rel-18, 'F'): Clarification on N3IWF/TNGF selection to support of S-NSSAI needed by UE | LG Electronics | Rel-18 |  |  | Merged in 4470 |
| 9.20.2 | [**S2-2305272**](Docs%5CS2-2305272.zip) | CR | Approval | 23.502 CR4139 (Rel-18, 'B'): Update to 4.12.2.2 to resolve ENs and issue of target N3IWF determination | China Telecommunications | Rel-18 | CR Cover sheet error! |  | Merged in 4470 |
| 9.20.2 | [**S2-2305274**](Docs%5CS2-2305274.zip) | CR | Approval | 23.502 CR4140 (Rel-18, 'B'): Update to 4.12a.2.2 to resolve EN and issue of target TNAN determination | China Telecom | Rel-18 |  | id | Merged in 4470 |
| 9.20.2 | [**S2-2304468**](Docs%5CS2-2304468.zip) | CR | Approval | 23.316 CR2089 (Rel-18, 'B'): Providing differentiated service for authenticable non-3GPP (AUN3) devices connected behind a 5G-RG | Nokia, Nokia Shanghai-Bell | Rel-18 |  |  | Merged in 4480 |
| 9.20.2 | [**S2-2304743**](Docs%5CS2-2304743.zip) | CR | Approval | 23.316 CR2093 (Rel-18, 'B'): Providing differentiated service for authenticable non-3GPP (AUN3) devices connected behind a 5G-RG and FN-RG | CableLabs, [Nokia, Nokia Shanghai-Bell], Broadcom, Charter(?), Comcast(?), Rogers(?), Meta(?), Intel(?) | Rel-18 |  |  | Merged in 4480 |
| 9.20.2 | [**S2-2304481**](Docs%5CS2-2304481.zip) | CR | Approval | 23.501 CR4323 (Rel-18, 'F'): Clarification on slice-based N3IWF/TNGF selection | Huawei, HiSilicon | Rel-18 |  |  | Merged in 4590 |
| 9.20.2 | [**S2-2304472**](Docs%5CS2-2304472.zip) | CR | Approval | 23.501 CR4321 (Rel-18, 'B'): Clarification on TNGF identifiers | Nokia, Nokia Shanghai Bell | Rel-18 |  |  | Merged in 4590 |
| 9.20.2 | [**S2-2304119**](Docs%5CS2-2304119.zip) | CR | Approval | 23.316 CR2086 (Rel-18, 'B'): Support for AF influence on TNAP ID | Ericsson | Rel-18 |  |  | Merged in 5099 |
| 9.20.2 | [**S2-2304473**](Docs%5CS2-2304473.zip) | CR | Approval | 23.316 CR2090 (Rel-18, 'B'): Definition of AUN3 and NAUN3 devices | Nokia, Nokia Shanghai-Bell | Rel-18 |  |  | Merged in 5205 |
| 9.20.2 | [**S2-2304771**](Docs%5CS2-2304771.zip) | CR | Approval | 23.501 CR4403 (Rel-18, 'B'): N3GPP device definitions | Huawei, Hisilicon | Rel-18 | CR Cover sheet error! |  | Merged in 5205 |
| 9.20.2 | [**S2-2304115**](Docs%5CS2-2304115.zip) | CR | Approval | 23.316 CR2084 (Rel-18, 'B'): Differentiation for NAUN3 devices behind 5G-RG | Ericsson | Rel-18 |  |  | Merged in 5266 |
| 9.20.2 | [**S2-2304467**](Docs%5CS2-2304467.zip) | CR | Approval | 23.316 CR2088 (Rel-18, 'B'): Providing differentiated service for Non authenticable (NAUN3) devices connected behind a 5G RG | Nokia, Nokia Shanghai-Bell | Rel-18 |  |  | Merged in 5266 |

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