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| 19.15.2 | - | - | - | Core Network Enhanced Support for Artificial Intelligence (AI)/Machine Learning (ML) (AIML\_CN) | - | - | Dario | Docs:=80 | **-** |
| **RAN 3 LS on case 3B** | | | | | | | | | |
| 19.15.2 | **[S2-2506115](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506115.zip)** | LS In | Action | LS from RAN WG3: Reply LS on LMF-based AI/ML Positioning for case 3b | RAN WG3 (R3-250796) |  | AIML\_CN, NR\_AIML\_air, NR\_AIML\_air-Core | Revision of Postponed S2-2504577. from SA WG2#169. Response drafted in S2-2506430 |  |
| 19.15.2 | **[S2-2506430](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506430.zip)** | LS OUT | Approval | [DRAFT] Reply LS on LMF-based AI/ML Positioning for case 3b | Samsung | Rel-19 |  | Response to S2-2506115 |  |
| **CT3 LS on miscellaneous issues** | | | | | | | | | |
| 19.15.2 | **[S2-2506107](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506107.zip)** | LS In | Action | LS from CT WG3: LS on AIML\_CN issues | CT WG3 (C3-251653) | Rel-19 | AIML\_CN | Revision of Postponed S2-2504505. from SA WG2#169. Responses drafted in S2-2506205, S2-2506593, S2-2506667, S2-2506857 |  |
| 19.15.2 | **[S2-2506205](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506205.zip)** | LS OUT | Approval | [DRAFT] Reply LS on LS on AIML\_CN issues | Nokia | Rel-19 | AIML\_CN | Response to S2-2506107 |  |
| 19.15.2 | **[S2-2506206](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506206.zip)** | CR | Approval | 23.288 CR1432R2 (Rel-19, 'F'): AIML\_CN KI#4 Resolve issues for for event and analytics exposure | Nokia | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2504583 |  |
| 19.15.2 | **[S2-2506207](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506207.zip)** | CR | Approval | 23.502 CR5420R2 (Rel-19, 'F'): AIML\_CN Resolve issues for event exposure and for SCP mitigation actions | Nokia | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2504584 |  |
| 19.15.2 | **[S2-2506208](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506208.zip)** | CR | Approval | 23.273 CR0741R1 (Rel-19, 'F'): AIML\_CN KI#1 Add DCCF as Client for Nlmf\_DataExposure service | Nokia | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2505328 |  |
| 19.15.2 | **[S2-2506667](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506667.zip)** | LS OUT | Approval | [DRAFT] LS reply on AIML\_CN issues | Huawei, HiSilicon | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2504761. Response to S2-2506107 |  |
| 19.15.2 | **[S2-2506668](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506668.zip)** | CR | Approval | 23.288 CR1468R1 (Rel-19, 'F'): Correction on AIML\_CN issues | Huawei, HiSilicon | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2504762 |  |
| 19.15.2 | **[S2-2506857](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506857.zip)** | LS OUT | Approval | [DRAFT] LS reply on AIML\_CN issues | Ericsson (will be SA2) | Rel-19 | AIML\_CN | Response to S2-2506107 |  |
| 19.15.2 | **[S2-2506854](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506854.zip)** | CR | Approval | 23.273 CR0752 (Rel-19, 'F'): Corrections related to LS on AIML issues from CT WG3 | Ericsson | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506855](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506855.zip)** | CR | Approval | 23.288 CR1506 (Rel-19, 'F'): Corrections related to LS on AIML issues from CT WG3 | Ericsson | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506856](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506856.zip)** | CR | Approval | 23.502 CR5549 (Rel-19, 'F'): Corrections related to LS on AIML issues from CT WG3 | Ericsson | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506599](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506599.zip)** | LS OUT | Approval | [DRAFT] LS Reply on LS on AIML\_CN issues | LG Electronics | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2505253 |  |
| 19.15.2 | **[S2-2506596](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506596.zip)** | CR | Approval | 23.288 CR1478R1 (Rel-19, 'F'): Clarification on the consumer of the DCCF and the MFAF | LG Electronics | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2505255 |  |
| 19.15.2 | **[S2-2506597](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506597.zip)** | CR | Approval | 23.273 CR0740R1 (Rel-19, 'F'): DDCF as the consumer of the Nlmf\_DataExposure service | LG Electronics | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2505256 |  |
| 19.15.2 | **[S2-2506598](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506598.zip)** | CR | Approval | 23.502 CR5506R1 (Rel-19, 'F'): QoS Profile exposed by SMF event exposure | LG Electronics | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2505258 |  |
| **KI#1 User consent** | | | | | | | | | |
| 19.15.2 | **[S2-2506199](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506199.zip)** | CR | Approval | 23.273 CR0744 (Rel-19, 'F'): KI#1: Allignment with SA WG3 decisions on User Consent check and LCS privacy check | Nokia, ZTE | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506271](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506271.zip)** | CR | Approval | 23.273 CR0748 (Rel-19, 'F'): SA WG3 alignment for the user consent and LCS privacy profile | OPPO | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506375](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506375.zip)** | CR | Approval | 23.288 CR1497 (Rel-19, 'F'): Add a new purpose of user consent for LMF-based AI/ML positioning | vivo | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506386](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506386.zip)** | DISCUSSION | Agreement | Way Forward on User Consent and Privacy Profile for AI/ML Positioning | Apple, Qualcomm, OPPO, Samsung, Mediatek Inc. | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506394](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506394.zip)** | CR | Approval | 23.273 CR0750 (Rel-19, 'F'): Corrections on user consent and privacy profile for AIML-based positioning | Apple, Mediatek Inc. | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506432](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506432.zip)** | CR | Approval | 23.273 CR0737R1 (Rel-19, 'F'): LCS privacy profile and user consent | Samsung | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2505013 |  |
| 19.15.2 | **[S2-2506853](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506853.zip)** | CR | Approval | 23.273 CR0708R3 (Rel-19, 'F'): Resolution of Editor s Note on user consent and LCS privacy | Ericsson, AT&T, Lenovo | Rel-19 | AIML\_CN | Revision of (postponed) S2-2504873 |  |
| 19.15.2 | **[S2-2507169](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2507169.zip)** | CR | Approval | 23.502 CR5562 (Rel-19, 'F'): Corrections to UE subscription privacy and consent data types | Apple | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2507351](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2507351.zip)** | CR | Approval | 23.273 CR0721R2 (Rel-19, 'F'): Clarification on privacy check for data collection | Xiaomi | Rel-19 | AIML\_CN | Revision of (postponed) S2-2505030 |  |
| **KI#1 Other** | | | | | | | | | |
| 19.15.2 | **[S2-2506161](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506161.zip)** | LS In | Action | LS from SA WG5: Reply LS on ML Model provisioning by OAM to LMF for UE positioning | SA WG5 (S5-253091) | Rel-19 | AIML\_MGT\_Ph2 |  |  |
| 19.15.2 | **[S2-2506180](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506180.zip)** | CR | Approval | 23.288 CR1485 (Rel-19, 'F'): General maintenance of KI#1 | ZTE | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506219](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506219.zip)** | CR | Approval | 23.273 CR0745 (Rel-19, 'F'): Clarification on the input data from NG-RAN for LMF-based AI/ML positioning | NTT DOCOMO | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506220](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506220.zip)** | CR | Approval | 23.273 CR0746 (Rel-19, 'F'): Clarification on the procedure of collecting input data from NG-RAN for LMF-based AI/ML positioning | NTT DOCOMO | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506250](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506250.zip)** | CR | Approval | 23.501 CR6342 (Rel-19, 'F'): LMF re-selection based on AI capability | ZTE | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506252](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506252.zip)** | CR | Approval | 23.502 CR5513 (Rel-19, 'F'): LMF re-selection based on AI capability | ZTE | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506258](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506258.zip)** | CR | Approval | 23.273 CR0747 (Rel-19, 'F'): Clarification on data collection for LMF-based AI/ML positioning | CATT | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506373](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506373.zip)** | CR | Approval | 23.273 CR0749 (Rel-19, 'F'): Updates on data collection for LMF-based AIML positioning | vivo | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506374](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506374.zip)** | CR | Approval | 23.288 CR1415R2 (Rel-19, 'C'): Removal of requirements related to case 2b | vivo | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2504779 |  |
| 19.15.2 | **[S2-2506451](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506451.zip)** | CR | Approval | 23.273 CR0705R4 (Rel-19, 'F'): ML Model provisioning by OAM for LMF-based AI/ML Positioning | NTT DOCOMO, Ericsson, Nokia, Huawei, HiSilicon, ZTE, Intel | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2504829 |  |
| 19.15.2 | **[S2-2506692](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506692.zip)** | CR | Approval | 23.273 CR0751 (Rel-19, 'F'): Corrections on the LMF-based AI/ML positioning | Huawei, HiSilicon | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506693](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506693.zip)** | CR | Approval | 23.288 CR1503 (Rel-19, 'F'): Updates of NWDAF discovery and ML model provisioning for LMF-based AI/ML Positioning | Huawei, HiSilicon | Rel-19 | AIML\_CN |  |  |
| **KI#2** | | | | | | | | | |
| 19.15.2 | **[S2-2506178](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506178.zip)** | CR | Approval | 23.288 CR1483 (Rel-19, 'F'): Clarifications on the time interval supporting VFL | ZTE | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506179](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506179.zip)** | CR | Approval | 23.288 CR1484 (Rel-19, 'F'): Clarifications on VFL trigger | ZTE | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506200](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506200.zip)** | CR | Approval | 23.288 CR1426R2 (Rel-19, 'F'): Parameters for vertical federated learning inference procedure | Nokia | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2503235 |  |
| 19.15.2 | **[S2-2506204](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506204.zip)** | CR | Approval | 23.501 CR5676R6 (Rel-19, 'F'): KI#2: VFL services | Nokia | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2504561 |  |
| 19.15.2 | **[S2-2506246](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506246.zip)** | CR | Approval | 23.288 CR1487 (Rel-19, 'F'): Clarifications on VFL inference | ZTE | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506248](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506248.zip)** | CR | Approval | 23.288 CR1489 (Rel-19, 'F'): VFL clients removal during VFL training | ZTE | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506249](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506249.zip)** | CR | Approval | 23.288 CR1490 (Rel-19, 'F'): VFL high level description refinements | ZTE | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506251](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506251.zip)** | CR | Approval | 23.501 CR6343 (Rel-19, 'F'): VFL client aggregation capability | ZTE | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506253](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506253.zip)** | CR | Approval | 23.502 CR5514 (Rel-19, 'F'): VFL client aggregation capability | ZTE | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506272](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506272.zip)** | CR | Approval | 23.288 CR1494 (Rel-19, 'F'): Correction on VFL preparation and VFL inference procedure | OPPO | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506316](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506316.zip)** | CR | Approval | 23.288 CR1449R3 (Rel-19, 'F'): UE LCS privacy check for AI/ML based positioning | Qualcomm Incorporated, Apple | Rel-19 | AIML\_CN | Revision of (postponed) S2-2504815 |  |
| 19.15.2 | **[S2-2506317](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506317.zip)** | CR | Approval | 23.273 CR0724R1 (Rel-19, 'F'): UE LCS privacy check for AI/ML based positioning | Qualcomm Incorporated | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2503665 |  |
| 19.15.2 | **[S2-2506376](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506376.zip)** | CR | Approval | 23.288 CR1443R2 (Rel-19, 'F'): Clarification on VFL Server registration & discovery | vivo | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2504781 |  |
| 19.15.2 | **[S2-2506377](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506377.zip)** | CR | Approval | 23.288 CR1469R1 (Rel-19, 'F'): Alignment for VFL service operation | vivo | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2504782 |  |
| 19.15.2 | **[S2-2506516](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506516.zip)** | CR | Approval | 23.288 CR1500 (Rel-19, 'F'): Clarification made on VFL description in R19 TS 23.288 | China Mobile | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506600](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506600.zip)** | CR | Approval | 23.288 CR1502 (Rel-19, 'F'): Clarification on VFL client aggregation capability | LG Electronics | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506601](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506601.zip)** | CR | Approval | 23.501 CR6363 (Rel-19, 'F'): Clarification on VFL client aggregation capability | LG Electronics | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506670](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506670.zip)** | CR | Approval | 23.288 CR1466R1 (Rel-19, 'F'): Correction on Feature ID used in NRF | Huawei, HiSilicon, ZTE | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2504758 |  |
| 19.15.2 | **[S2-2506858](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506858.zip)** | CR | Approval | 23.288 CR1421R6 (Rel-19, 'F'): Corrections for VFL | Ericsson, China Telecom, ZTE | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2504878 |  |
| 19.15.2 | **[S2-2506968](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506968.zip)** | CR | Approval | 23.288 CR1508 (Rel-19, 'F'): Alignment and correction on VFL training procedure | China Telecom | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2507237](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2507237.zip)** | CR | Approval | 23.502 CR5563 (Rel-19, 'F'): Alignment for VFL client aggregation capability in TS23.502 | China Mobile | Rel-19 | AIML\_CN |  |  |
| **KI#3** | | | | | | | | | |
| 19.15.2 | **[S2-2506247](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506247.zip)** | CR | Approval | 23.288 CR1488 (Rel-19, 'F'): Output parameters clarifications in KI#3 | ZTE | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506259](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506259.zip)** | CR | Approval | 23.288 CR1491 (Rel-19, 'F'): Further corrections on QoS and policy assistance analytics | CATT | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506452](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506452.zip)** | CR | Approval | 23.288 CR1472R1 (Rel-19, 'F'): Correction of SMF events for QoS and Policy Assistance information | NTT DOCOMO | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2504832 |  |
| **KI#4** | | | | | | | | | |
| 19.15.2 | **[S2-2506181](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506181.zip)** | CR | Approval | 23.288 CR1486 (Rel-19, 'F'): General maintenance of KI#4 | ZTE | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2507377](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2507377.zip)** | CR | Approval | 23.503 CR1560R2 (Rel-19, 'F'): Parameters for PCF event exposure related to signalling load analytics | Nokia | Rel-19 | AIML\_CN | Revision of S2-2506209 |  |
| 19.15.2 | **[S2-2506378](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506378.zip)** | CR | Approval | 23.501 CR6108R3 (Rel-19, 'F'): CR for 23.501 AIML\_CN SCP related alignment | vivo | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2504785 |  |
| 19.15.2 | **[S2-2506453](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506453.zip)** | CR | Approval | 23.502 CR5238R4 (Rel-19, 'F'): Exposure of control plane signalling information from NFs | NTT DOCOMO | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2504833 |  |
| 19.15.2 | **[S2-2506795](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506795.zip)** | CR | Approval | 23.288 CR1505 (Rel-19, 'F'): Clarifying Signalling Storm Analytics | SK Telecom, Huawei, HiSilicon | Rel-19 | AIML\_CN |  |  |
| 19.15.2 | **[S2-2506870](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506870.zip)** | CR | Approval | 23.288 CR1507 (Rel-19, 'F'): Cleanup of SCP signaling in 23.288 6.22.2 | Oracle | Rel-19 | AIML\_CN | Confirm Spec version used - CR states 19.4.0! |  |
| 19.15.2 | **[S2-2506967](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506967.zip)** | CR | Approval | 23.288 CR1401R2 (Rel-19, 'F'): Remove misleading content and update consumers in Signalling Storm Analytics | China Telecom | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2505250 |  |
| **Misplaced: Should be 19.49** | | | | | | | | | |
| 19.15.2 | **[S2-2506108](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506108.zip)** | LS In | Action | LS from RAN WG2: Reply LS on signalling feasibility of dataset and parameter sharing | RAN WG2 (R2-2503169) | Rel-19 | NR\_AIML\_air-Core | Revision of Postponed S2-2504512. from SA WG2#169. Responses drafted in S2-2506188, S2-2506257, S2-2506282, S2-2506403, S2-2506429, S2-2506671, S2-2506859, S2-2507170 |  |
| 19.15.2 | **[S2-2506188](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506188.zip)** | LS OUT | Approval | [DRAFT] Reply LS on signalling feasibility of dataset and parameter sharing | ZTE | Rel-19 |  | Response to S2-2506108 |  |
| 19.15.2 | **[S2-2506257](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506257.zip)** | LS OUT | Approval | [DRAFT] Reply LS on signalling feasibility of dataset and parameter sharing | CATT | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2505279. Response to S2-2506108 |  |
| 19.15.2 | **[S2-2506282](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506282.zip)** | LS OUT | Approval | [DRAFT] Reply LS on signalling feasibility of dataset and parameter sharing | OPPO |  |  | Response to S2-2506108 |  |
| 19.15.2 | **[S2-2506403](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506403.zip)** | LS OUT | Approval | [DRAFT] Reply LS on signalling feasibility of dataset and parameter sharing | Apple |  |  | Response to S2-2506108 |  |
| 19.15.2 | **[S2-2506429](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506429.zip)** | LS OUT | Approval | [DRAFT] Reply LS on signalling feasibility of dataset and parameter sharing | Samsung | Rel-19 |  | Response to S2-2506108 |  |
| 19.15.2 | **[S2-2506671](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506671.zip)** | LS OUT | Approval | [DRAFT] Reply LS on signaling feasibility of dataset and parameter sharing | Huawei, HiSilicon | Rel-19 | NR\_AIML\_air-Core | Response to S2-2506108 |  |
| 19.15.2 | **[S2-2506859](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506859.zip)** | LS OUT | Approval | [DRAFT] LS Reply on signalling feasibility of dataset and parameter sharing | Ericsson | Rel-19 | AIML\_CN | Revision of (unhandled) S2-2504877. Response to S2-2506108 |  |
| 19.15.2 | **[S2-2507170](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2507170.zip)** | LS OUT | Approval | [DRAFT] Reply LS on signaling feasibility of dataset and parameter sharing | Nokia | Rel-19 |  | Revision of (noted) S2-2505940. Response to S2-2506108 |  |
| 19.15.2 | **[S2-2506147](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_170_Goteborg_2025-08/Docs/S2-2506147.zip)** | LS In | Information | LS from RAN WG3: Reply LS on signalling feasibility of dataset and parameter sharing | RAN WG3 (R3-253961) | Rel-19 | NR\_AIML\_air-Core |  |  |