**3GPP TSG SA WG5 (Telecom Management) Meeting #143e S5-223003**

**e-meeting, 9-17 May 2022**

Source: SA5 Chair
Title: Post-meeting Email approval status
Document for: Information
Agenda Item: 5.1

| Agenda | Tdoc | Title | Source | Type | Started | Deadline | Closed | Conclusion |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  | **SA5 LEVEL EMAIL APPROVALS** |  |  |  |  |  |  |
| 5.3 | S5-223516 | Reply LS on Issues Network Slice information delivery to a 3rd party (Reply LS to 3515)  | Samsung (Erik Guttman) | LS | 18 May | 20 May 23.59 GMT |  |  |
|  |  | **OAM EMAIL APPROVALS** |  |  |  |  |  |  |
| 6.1 | [S5-223014](https://ericsson-my.sharepoint.com/personal/thomas_tovinger_ericsson_com/Documents/1%20aMina_Dok/eSOM/SA5_BIDRAG_MM/Zou%20Lan/2022%E5%B7%A5%E4%BD%9C/%E6%A0%87%E5%87%86%E5%B7%A5%E4%BD%9C/3GPP/SA5) | Collection of Rel-18 3GPP SA5 OAM WoP (WG Vice Chair  | (Huawei)) (Lan Zou) | DP | 18 May | 20 May 23.59 GMT |  |  |
| 6.1 | [S5-223386](https://ericsson-my.sharepoint.com/personal/thomas_tovinger_ericsson_com/Documents/1%20aMina_Dok/eSOM/SA5_BIDRAG_MM/Zou%20Lan/2022%E5%B7%A5%E4%BD%9C/%E6%A0%87%E5%87%86%E5%B7%A5%E4%BD%9C/3GPP/SA5) | Living document for stage 2-3 alignment  | (WG chair) (Thomas Tovinger) | other | 17 May | 20 May23.59 GMT |  |  |
| 6.1 | S5-223524 | Reply LS on beam measurement reports (reply to 3015)  | (Ericsson) (Mark Scott) | LS | 18 May | 20 May23.59 GMT |  |  |
| 6.1 | [S5-223519](https://ericsson-my.sharepoint.com/personal/thomas_tovinger_ericsson_com/Documents/1%20aMina_Dok/eSOM/SA5_BIDRAG_MM/Zou%20Lan/2022%E5%B7%A5%E4%BD%9C/%E6%A0%87%E5%87%86%E5%B7%A5%E4%BD%9C/3GPP/SA5) | Reply LS on TS 28.404/TS 28.405 Clarification (reply to 3019) (Ericsson) | (Ericsson) (Bagher Zadeh) | LS | 18 May | 20 May23.59 GMT |  |  |
| 6.1 | S5-223520 | Reply LS on FS\_eEDGEAPP, Solution for Dynamic EAS instantiation (reply to 3025)  | (Samsung) (Deepanshu Gautam) | LS | 18 May | 20 May23.59 GMT |  |  |
| 6.2 | S5-223584 | New R18 SID on MP-CP Conflict management and coordination  | (Lenovo) (Ishan Vaishnavi) | SID | 18 May | 20 May 23.59 GMT |  |  |
| 6.2 | S5-223585 | Rel-18 SID on Closed control loop governance for autonomous network  | (ZTE Corporation, China Telecom) (Weihong Zhu) | SID | 18 May | 20 May23.59 GMT |  |  |
| 6.5.6 | S5-223587 | pCR 28.864 New KI about performance metrics of NWDAF on data collection aspect | (China Telecom Corporation Ltd.) (Song Zhao) | pCR | 18 May | 20 May23.59 GMT |  |  |
| 6.5.8 | S5-223579 | pCR TR 28.925 Add issue on illustration of using MnS in management reference model in TS 32.101  | (HuaWei Technologies Co., Ltd) (Lan Zou) | pCR | 18 May | 20 May23.59 GMT |  |  |
| 6.5.8 | S5-223580 | Add key issue requirements of management service discovery (28.925) | (China Unicom) (Zhaoning Wang) | pCR | 18 May | 20 May23.59 GMT |  |  |
| 6.5.10 | S5-223593  | Add Key Issue on the Performance measurements related to URLLC (28.832) | (China Unicom) (Zhaoning Wang) | pCR | 18 May | 20 May 23.59 GMT |  |  |
| 6.5.14.1 | S5-223605 | pCR 28.819 Add process for multiple vendor case  | (Huawei) (Lei Zhu) | pCR | 18 May | 20 May23.59 GMT |  |  |
| 6.5.19.2 | S5-223611 | pCR TR 28.829 Business use case - MNO provides performance info  | (Samsung, EUTC, BMWK, Vodafone) (Erik Guttman) | pCR | 18 May | 20 May23.59 GMT |  |  |
| 6.5.19.5 | S5-223612 | pCR TR 28.829 Business use case - Utility provides performance and failure info  | (Samsung, EUTC, BMWK, Vodafone) (Erik Guttman) | pCR | 19 May | 20 May23.59 GMT |  |  |
| 6.5.19.8 | S5-223613 | pCR TR 28.829 Business use case - Energy outage coordination  | (Samsung, EUTC, BMWK, Vodafone) (Erik Guttman) | pCR | 18 May | 20 May23.59 GMT |  |  |
| 6.5.20.2 | S5-223741 | pCR TR 28.863 Key Issue#1 Definition of KQI  | (Huawei ) (Man Wang) | pCR | 18 May | 20 May 23.59 GMT |  |  |
| 6.5.22.3 | S5-223622 | Update to solution regarding CAPIF based management capability (28.824) | (Alibaba Group) (Xiaobo Yu) | pCR | 18 May | 20 May23.59 GMT |  |  |
| 6.5.22.3 | S5-223624 | pCR 28.824 Solution for Network slice management capability exposure  | (Samsung R&D Institute India) (Deepanshu Gautam) | pCR | 18 May | 20 May23.59 GMT |  |  |
| 6.5.22.3 | S5-223625 | Add procedure for consumption of exposed MnS after service order is completed (28.824) | (Ericsson LM, Deutsche Telekom) (Jan Groenendijk) | pCR | 18 May | 20 May23.59 GMT |  |  |
| 6.6.1 | S5-223746 | Alignment of 28404 with 28405  | (Ericsson Limited) (Bagher Zadeh) | CR | 18 May | 20 May23.59 GMT |  |  |
| 6.6.1 | S5-223747 | Attribute updates  | (Ericsson Limited) (Bagher Zadeh) | CR | 18 May | 20 May 23.59 GMT |  |  |
| 6.6.5 | S5-223748 | pCR 28.104 Handover Optimization  | (Samsung R&D Institute India, Nokia, Huawei) (Deepanshu Gautam) | pCR | 18 May | 20 May23.59 GMT |  |  |
| 6.6.5 | S5-223639 | Presentation of TS 28.104 for approval  | (Intel) (Yizhi Yao) | TS or TR cover | (Wait for concl. of pCR 3748/3644/3750) | 24 May 23.59 GMT |  |  |
| 6.6.5 | S5-223644 | pCR 28.104 Add stage 3 solution sets for MDA NRM  | (Intel) (Yizhi Yao) | pCR | 18 May | 20 May23.59 GMT |  |  |
| 6.6.5 | S5-223750 | Stage 2 solution for paging analytics use case (28.104) | (Nokia, Nokia Shangai Bell, Samsung) (Sivaramakrishnan Swaminathan) | pCR | 18 May | 20 May23.59 GMT |  |  |
| 6.6.5 | S5-223745 | Rel-17 pCR TS 28.105 Update the definition of performanceScore  | (Huawei) (xiaoli Shi) | pCR | 18 May | 20 May 23.59 GMT |  |  |
| 6.6.5 | S5-223647 | pCR 28.105 Add stage 3 solution sets for AI-ML NRM  | (Intel) (Yizhi Yao) | pCR | 18 May | 20 May23.59 GMT |  |  |
| 6.6.5 | S5-223655 | Rel-17 TS 28.531 Update operations of allocateNsi, allocateNssi, deallocateNsi, deallocateNssi  | (Nokia, Nokia Shanghai Bell) (Sean Sun) | CR | 18 May | 20 May23.59 GMT |  |  |
| 6.4.4 | S5-223752 | DraftCR for eECM – TS 28.538 | Samsung Deepanshu | DraftCR | 17 May | 20 May23.59 GMT |  |  |
| 6.6.2 | S5-223657 | DraftCR for MADCOL TS 28.622 | Nokia(Olaf Pollakowski) | DraftCR | 18 May | 20 May23.59 GMT |  |  |
| 6.6.2 | S5-223588 | Rel-17 CR 28.622 Add stage 2 for management data collection and discovery | Nokia(Olaf Pollakowski) | CR | 20 May | 23 May 23.59 GMT |  |  |
| 6.6.2 | S5-223658 | DraftCR for MADCOL TS 28.623 | Nokia(Olaf Pollakowski) | DraftCR | 18 May | 20 May23.59 GMT |  |  |
| 6.6.2 | S5-223589 | Rel-17 CR 28.623 Add stage 3 for management data collection and discovery (OpenAPI definitions) | Nokia(Olaf Pollakowski) | CR | 20 May | 23 May23.59 GMT |  |  |
| 6.6.2 | S5-223590 | Rel-17 CR 28.537 Add requirements for management data collection and discovery | Nokia(Olaf Pollakowski) | CR | 19 May | 20 May23.59 GMT |  |  |
| 6.5.1 | S5-223659 | Latest draft TR 28.910 | China Mobile | draft TR | 18 May | 20 May23.59 GMT |  |  |
| 6.5.3 | S5-223660 | Latest draft TR 28.912 | Huawei | draft TR | 18 May | 20 May23.59 GMT |  |  |
| 6.5.4 | S5-223661 | Latest draft TR 28.836 | Ericsson | draft TR | 18 May | 20 May23.59 GMT |  |  |
| 6.5.5 | S5-223662 | Latest draft TR 28.908 | Intel | draft TR | 18 May | 20 May23.59 GMT |  |  |
| 6.5.6 | S5-223663 | Latest draft TR 28.864 | China Telecom | draft TR | (Wait for concl. of pCR 3587) | 24 May 23.59 GMT |  |  |
| 6.5.8 | S5-223664 | Latest draft TR 28.925 | Huawei | draft TR | (Wait for concl. of pCR 3579/3580) | 24 May 23.59 GMT |  |  |
| 6.5.9 | S5-223665 | Latest draft TR 28.831 | Nokia | draft TR | 19 May | 20 May23.59 GMT |  |  |
| 6.5.10 | S5-223727 | Latest draft TR 28.832 | China Unicom | draft TR | (Wait for concl. of pCR 3593) | 24 May 23.59 GMT |  |  |
| 6.5.11 | S5-223728 | Latest draft TR 28.833 | China Mobile | draft TR | 19 May | 20 May23.59 GMT |  |  |
| 6.5.12 | S5-223729 | Latest draft TR 28.834 | China Mobile | draft TR | 19 May | 20 May23.59 GMT |  |  |
| 6.5.13 | S5-223730 | Latest draft TR 28.835 | China Unicom | draft TR | 18 May | 20 May23.59 GMT |  |  |
| 6.5.14 | S5-223731 | Latest draft TR 28.819 | Lenovo | draft TR | (Wait for concl. of pCR 3605) | 24 May 23.59 GMT |  |  |
| 6.5.15 | S5-223732 | Latest draft TR 28.837 | Nokia | draft TR | 18 May | 20 May23.59 GMT |  |  |
| 6.5.17 | S5-223733 | Latest draft TR 28.907 | Huawei | draft TR | 18 May | 20 May23.59 GMT |  |  |
| 6.5.19 | S5-223734 | Latest draft TR 28.829 | Samsung | draft TR | (Wait for concl. of pCR 3611/3612/3613) | 24 May 23.59 GMT |  |  |
| 6.5.20 | S5-223751 | Latest draft TR 28.863 | Huawei | draft TR | (Wait for concl. of pCR 3741) | 24 May 23.59 GMT |  |  |
| 6.5.21 | S5-223735 | Latest draft TR 28.865 | Huawei | draft TR | 18 May | 20 May23.59 GMT |  |  |
| 6.5.22 | S5-223736 | Latest draft TR 28.824 | Alibaba | draft TR | (Wait for concl. of pCR 3622/3624/3625) | 24 May 23.59 GMT |  |  |
| 6.5.23 | S5-223737 | Latest draft TR 28.903 | Huawei | draft TR | 18 May | 20 May23.59 GMT |  |  |
| 6.6.3 | S5-223738 | Latest draft TS 28.312 | Huawei | draft TS | 18 May | 20 May23.59 GMT |  |  |
| 6.6.5 | S5-223739 | Latest draft TS 28.104 | Intel | draft TS | (Wait for concl. of pCR 3748/3644/3750) | 24 May 23.59 GMT |  |  |
| 6.6.5 | S5-223740 | Latest draft TS 28.105 | Intel | draft TS | (Wait for concl. of pCR 3745/3647) | 24 May 23.59 GMT |  |  |
|  |  | **CHARGING EMAIL APPROVALS** |  |  |  |  |  |  |
| 7.3 | **S5-223699** | Rel-17 CR 32.255 Correcting IMS handling | Ericsson LM | CR | 18 May | 20 May23.59 GMT |  |  |
| 7.3 | **S5-223682** | Rel-17 CR 32.291 Missing IMS binding | Ericsson LM | CR | 18 May | 20 May23.59 GMT |  |  |
| 7.3 | **S5-223724** | Rel-17 CR 32.298 Correction on the QoS Monitoring Report | Huawei | CR | 18 May | 20 May23.59 GMT |  |  |
| 7.3 | **S5-223701** | Rel-17 CR 32.255 Addition of the Start Time | Huawei | CR | 18 May | 20 May23.59 GMT |  |  |
| 7.3 | **S5-223703** | Rel-17 CR 32.291 Addition of the Start Time | Huawei | CR | 18 May | 20 May23.59 GMT |  |  |
| 7.3 | **S5-223717** | Rel-17 CR 32.298 Addition of the Start Time | Huawei | CR | 18 May | 20 May23.59 GMT |  |  |
| 7.3 | **S5-223725** | Rel-16 CR 32.291 Update OpenAPI version  | Huawei | CR | 18 May | 20 May23.59 GMT |  |  |
| 7.3 | **S5-223726** | Rel-17 CR 32.291 Update OpenAPI version  | Huawei | CR | 18 May | 20 May23.59 GMT |  |  |
| 7.4.1 | **S5-223667** | Draft TS 32.257 | Intel Sweden AB | Draft TS | 17 May | 20 May23.59 GMT |  |  |
| 7.4.3 | **S5-223681** | Rel-17 CR 32.255 QBC triggering for LBO | **Ericsson LM**, MATRIXX Software | CR | 18 May | 20 May23.59 GMT |  |  |
| 7.4.3 | **S5-223722** | Rel-17 CR 32.255 Additional charging message flow for LBO\_was\_S5-222808 | Huawei, Ericsson, **MATRIXX Software** | CR | 17 May | 20 May23.59 GMT |  |  |
| 7.4.3 | **S5-223705** | Rel-17 CR 32.255 Additional charging message flow for MVNO | Huawei | CR | 18 May | 20 May23.59 GMT |  |  |
| 7.5.1 | **S5-223668** | Draft TR 32.847 | MATRIXX Software | Draft TR | 17 May | 20 May23.59 GMT |  |  |
| 7.5.2 | **S5-223702** | Rel-18 pCR 28.826 Correcting clause 5.5.5 | Ericsson LM | pCR | 18 May | 20 May23.59 GMT |  |  |
| 7.5.2  | **S5-223669** | Draft TR 28.826 | Ericsson LM | Draft TR |  | 24 May23.59 GMT |  |  |
| 7.5.3 | **S5-223721** | Rel-18 pCR 28.827 Solution for issue 2c CHF selection | Ericsson LM | pCR | 18 May | 20 May23.59 GMT |  |  |
| 7.5.3 | **S5-223718** | Rel-18 pCR 28.827 Solution for issue 2e trigger handling between CHFs | Ericsson LM | pCR | 18 May | 20 May23.59 GMT |  |  |
| 7.5.3 | **S5-223714** | Rel-18 pCR 28.827 Optimization on the QBC triggers | Huawei | pCR | 19 May | 20 May23.59 GMT |  |  |
| 7.5.3 | **S5-223670** | Draft TR 28.827 | Ericsson LM | Draft TR |  | 24 May23.59 GMT |  |  |
| 7.5.4 | **S5-223671** | Draft TR 28.828 | China Mobile | Draft TR | 18May | 20 May23.59 GMT |  |  |