**3GPP TSG-SA5 Meeting #134e *S5-206013***

**e-meeting 16th 25th November 2020**

**Source: SA5 Vice chair (Huawei)**

**Title: List of DraftCR input and output**

**Document for: Information**

**Agenda Item: 6.1**

# 1 Decision/action requested

***This is a list of all OAM DraftCRs for email approval, together with the included “pCRs / input to draftCR” (and their status) from this meeting***

**DraftCRs**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Agenda** | **Tdoc#** | **Title** | **Source Company** | **Rapporteur** | **Included “input to draftCR”** | **Final status** |
| 6.4.4 | **S5-206345** | **DraftCR for 6.4.4** **eCOSLA** - **TS 28.535** | Ericsson | Jan | **6205, 6173, 6210** |  |
| 6.4.6 | **S5-206346** | **DraftCR for 6.4.6** **E\_HOO** - **TS 28.313** | Ericsson | Per Elmdahl | **6212** |  |
| 6.4.7 | **S5-206347** | **DraftCR for 6.4.7** **e\_5GMDT** - **TS 28.310** | Orange | Jean-Michel | **6239** |  |
| 6.4.8 | **S5-206348** | **DraftCR for 6.4.8** **5GDMS**  - **TS 28.533** | Huawei | Brendan | **6056,6041,6040,**  **6055** |  |
| 6.3 | **S5-206349** | **DraftCR from 6.3 single CR: TS 28.536** | Ericsson | Jan Groenendijk | **6049, 6053, 6054** |  |
|  |  |  |  |  |  |  |
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**Input pCRs to draftCRs**

| **Agenda** | **Tdoc** | **Title** | **Source** | **Stage 1/2/3** | **Status** |
| --- | --- | --- | --- | --- | --- |
| 6.4.4 | [**S5-206205**](https://www.3gpp.org/ftp/TSG_SA/WG5_TM/TSGS5_134e/Docs/S5-206205.zip) | Rel-17 CR TS 28.535 Coordination between control loops | Huawei Technologies Japan K.K. | S1 |  |
| 6.4.4 | [**S5-206173**](https://www.3gpp.org/ftp/TSG_SA/WG5_TM/TSGS5_134e/Docs/S5-206173.zip)  **(check for whether convert to CR?)** | Rel-17 draftCR TS 28.535 Add concept of closed control loop governing and monitoring | HUAWEI Technologies Japan K.K. | S1 |  |
| 6.4.4 | [**S5-206210**](https://www.3gpp.org/ftp/TSG_SA/WG5_TM/TSGS5_134e/Docs/S5-206210.zip) | Rel-17 CR TS 28.535 Management types for control loop | Huawei Technologies Japan K.K. | S1 |  |
| 6.4.6 | [**S5-206212**](https://www.3gpp.org/ftp/TSG_SA/WG5_TM/TSGS5_134e/Docs/S5-206212.zip) | Rel-17 CR 28.313 CHO requirements | Ericsson France S.A.S | S1 |  |
| 6.4.7 | [**S5-206239**](https://www.3gpp.org/ftp/TSG_SA/WG5_TM/TSGS5_134e/Docs/S5-206239.zip)  **(check for whether convert to CR?)** | Introducing ES probing procedure in TS 28.310 | KPN N.V. | S1 |  |
| 6.4.8 | [**S5-206056**](https://www.3gpp.org/ftp/TSG_SA/WG5_TM/TSGS5_134e/Docs/S5-206056.zip) | Rel-17 CR 28.533 Add usecase for MnS publish | Huawei | S1 |  |
| 6.4.8 | [**S5-206041**](https://www.3gpp.org/ftp/TSG_SA/WG5_TM/TSGS5_134e/Docs/S5-206041.zip) | Rel-17 CR 28.533 Registration and De-registration Use Case | Samsung Electronics France SA | S1 |  |
| 6.4.8 | [**S5-206040**](https://www.3gpp.org/ftp/TSG_SA/WG5_TM/TSGS5_134e/Docs/S5-206040.zip) | Rel-17 CR 28.532 Register and Query Operation | Samsung Electronics France SA | S2 |  |
| 6.4.8 | [**S5-206055**](https://www.3gpp.org/ftp/TSG_SA/WG5_TM/TSGS5_134e/Docs/S5-206055.zip) | Rel-17 CR 28.533 Clarify Management Service data | Huawei | S1 |  |
| 6.3 | [**S5-206049**](https://www.3gpp.org/ftp/TSG_SA/WG5_TM/TSGS5_134e/Docs/S5-206049.zip) | draft CR Implement Assurance Closed Loop model changes | Ericsson LM | S2/S3 |  |
| 6.3 | [**S5-206053**](https://www.3gpp.org/ftp/TSG_SA/WG5_TM/TSGS5_134e/Docs/S5-206053.zip) | Rel-16 CR 28.536 Observation of closed loop assurance loop | Huawei | S2 | **Merged in revision of 049** |
| 6.3 | [**S5-206054**](https://www.3gpp.org/ftp/TSG_SA/WG5_TM/TSGS5_134e/Docs/S5-206054.zip) | Rel-16 CR 28.536 Clarify valid values for AssuranceTarget | Huawei | S2 |  |