**3GPP TSG-CT WG1 Meeting #138-eC1-22abcd**

**E-Meeting, 10th – 14th October 2022 (was C1-225933)**

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| --- |
| *CR-Form-v12.2* |
| **CHANGE REQUEST** |
|  |
|  | **24.548** | **CR** | **0031** | **rev** | **1** | **Current version:** | **17.2.0** |  |
|  |
| *For* [***HE******LP***](http://www.3gpp.org/3G_Specs/CRs.htm#_blank)*on using this form: comprehensive instructions can be found at* [*http://www.3gpp.org/Change-Requests*](http://www.3gpp.org/Change-Requests)*.* |
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| ***Proposed change affects:*** | UICC apps |  | ME | **X** | Radio Access Network |  | Core Network | **X** |

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|  |
| ***Title:***  |  |
|  |  |
| ***Source to WG:*** | Huawei, HiSilicon |
| ***Source to TSG:*** | CT1 |
|  |  |
| ***Work item code:*** | eSEAL |  | ***Date:*** | 2022-10-11 |
|  |  |  |  |  |
| ***Category:*** | **F** |  | ***Release:*** | Rel-17 |
|  | *Use one of the following categories:****F*** *(correction)****A*** *(mirror corresponding to a change in an earlier release)****B*** *(addition of feature),* ***C*** *(functional modification of feature)****D*** *(editorial modification)*Detailed explanations of the above categories canbe found in 3GPP [TR 21.900](http://www.3gpp.org/ftp/Specs/html-info/21900.htm). | *Use one of the following releases:Rel-8 (Release 8)Rel-9 (Release 9)Rel-10 (Release 10)Rel-11 (Release 11)…Rel-16 (Release 16)Rel-17 (Release 17)Rel-18 (Release 18)Rel-19 (Release 19)* |
|  |  |
| ***Reason for change:*** | The specification in clauses A.2.1.6 and A.3.1.6 contains the following editor's note:Editor's Note: It is possible to specify other payload format for CoAP than CBOR, and the details about other payload format is FFS.This editor's note is related to other payload formats than CBOR. Rel-17 is now considered frozen and the system works based on CBOR. No other payload format is necessary in Rel-17. Hence, it is proposed to remove the editor’s note. Further payload formats may be develop in future release. |
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| ***Summary of change:*** | Removal of the editor’s note in clauses A.2.1.6 and A.3.1.6.Backwards compatibility analysisThe CR is backwards compatible as there is no change on the signalling. |
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| ***Consequences if not approved:*** | Editor’s note in frozen release remains. Rel-17 vesion of the specification not being complete. |
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| ***Clauses affected:*** | A.2.1.6, A.3.1.6 |
|  |  |
|  | **Y** | **N** |  |  |
| ***Other specs*** |  | **X** |  Other core specifications  | TS/TR ... CR ...  |
| ***affected:*** |  | **x** |  Test specifications | TS/TR ... CR ...  |
| ***(show related CRs)*** |  | **x** |  O&M Specifications | TS/TR ... CR ...  |
|  |  |
| ***Other comments:*** |  |
|  |  |
| ***This CR's revision history:*** | V1: backwards compatibility analysis added, and work item changed to eSEAL. |

\* \* \* First Change \* \* \* \*

### A.2.1.6 Media Types

The media type for a QoS session shall be "application/vnd.3gpp.seal-qos-session-info+cbor".

The media type for a QoS session participant information shall be "application/vnd.3gpp.seal-qos-session-participant-info+cbor".

\* \* \* Next Change \* \* \* \*

### A.3.1.6 Media Types

The media type for a MBMS Resource Configuration shall be "application/vnd.3gpp.seal-mbms-config+cbor".

The media type for a MBMS Resource State shall be "application/vnd.3gpp.seal-mbms-state+cbor".

\* \* \* End of Changes \* \* \* \*