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| MINUTES | |
| Meeting title: | SDS 57.1 |
| Chair: | Peter Niblett, IBM, [peter\_niblett@uk.ibm.com](mailto:peter_niblett@uk.ibm.com) |
| Vice-Chairs: | SeungMyeong Jeong, KETI, [sm.jeong@keti.re.kr](mailto:sm.jeong@keti.re.kr)  Wei Zhou, CICT, [zhouwei@catt.cn](mailto:zhouwei@catt.cn)  Poornima Shandilya, C-DOT, [poornima@cdot.in](mailto:poornima@cdot.in) |
| Secretary: | Victoria Mitchell, TIA, [vmitchell@tiaonline.org](mailto:vmitchell@tiaonline.org) |
| Meeting Date: | 12 December 2022 |
| Intended purpose of  document: | Decision  Discussion  Information  Other <specify> |

oneM2M Notice

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1 Opening of the meeting

1.1 Welcome

Poornima Shandilya, Vice-Chair, opened the SDS 57.1 meeting on 12 December 2022 12:12 (UTC). Participants were reminded to familiarize themselves with the participation notices.

1.2 Objectives

The objectives, as listed on the agenda, were reviewed.

1.3 Attendees

The attendees, as captured by GoToMeeting were:

Andreas Kraft, [a.kraft@telekom.de](mailto:a.kraft@telekom.de)

Andreas Neubacher, [andreas.neubacher@magenta.at](mailto:andreas.neubacher@magenta.at)

Bob Flynn, [bob.flynn@exactagss.com](mailto:bob.flynn@exactagss.com)

Jagan Nehra

[Orange] Marianne Mohali

Miguel Angel Reina Ortega, [miguelangel.reinaortega@etsi.org](mailto:miguelangel.reinaortega@etsi.org)

Peter Niblett, [peter\_niblett@uk.ibm.com](mailto:peter_niblett@uk.ibm.com)

Poornima Shandilya, [poornima@cdot.in](mailto:poornima@cdot.in)

Victoria Mitchell, [vmitchell@tiaonline.org](mailto:vmitchell@tiaonline.org)

2 Review & Approval of Agenda

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| [SDS-2022-0214](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35498&fromList=Y) | [Agenda SDS 57.1](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35498&fromList=Y) | SDS Chair |

SDS-2022-0214 was AGREED

3 Review of Open Action and Issue Status

The issues recorded on the issue tracker (<https://git.onem2m.org/issues/issues/issues>) were reviewed and updated.

Updates to the open action items are noted below:

| **Number** | **Action** | **Responsible** | **Status** |
| --- | --- | --- | --- |
| A-SDS-50.1-01 | In TS-0004 clause 7.3.2.1 we need to agree how a Registrar or Hosting CSE determines the relevant service subscription resources and accesses these resources and what privileges are required if they are not provisioned and stored locally. | Convida | First part has been done -see SDS-2022-0027R01-TS-0004\_SSP-AEID-Link  Still need to address the second part (privileges required)  In R4 we can implement with the INCSE as the registrar and the privileges issue can then be deferred to R5. |
| A-SDS-43-01 | For TS-0004, look to add a procedure to clarify when to return NOT\_IMPLEMENTED status code when a request for an unsupported resource type or parameter is received. | Peter | Clause 7.3.3.3 already says that requests to create unsupported resource types are rejected with NOT\_IMPLEMENTED. Further discussion on unsupported attributes and parameters (and values thereof). Peter to prepare a CR. |
| A-SDS-42-01 \* | As it relates to contribution SDS-2019-0475R01, look at implications of aggregated responses with respect to primitive profile | Peter + Bob + Poornima | Quick investigation required |
| A-SDS-39.1-1 | Need to add support for notify response in clause 8.1.2 in TS-0001 to indicate additional RCN values in the notification response | Miguel | Adding other rcns is inappropriate. Nothing is ok for most use cases, except esPrim. Should allow rcn to be omitted from Notify. Simplest solution is to not allow rcn in a Notify at all. Miguel has prepared CR SDS-2022-0169 that says this. |
| A-SDS-39-01 | TS-0004, clause 8.4.3 – investigate example 3 when an intermediary resource doesn’t have access privilege | Peter | SDS-2019-0344  SDS-2019-0302  SDS-2019-0186  Bob & Peter will go through these contributions and report back |
| A-PRO-26-01 \* | Register CoAP codes with IANA | Peter & Miguel | CoAP codes have now been changed to answer question from IANA expert. |

4 Latest SDS Baselines

Updates to the latest baseline versions are noted below:

| **TS** | **Title** | **Rel-4** | **Rel-3** | **Rel-2** | **Rel-1** | **Rapporteur** | **Comment** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| TS-0001 | Functional Architecture | [4.16.1](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35376&fromList=Y) | [3.29.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=34898&fromList=Y) | [2.33.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=34456&fromList=Y) | [1.18.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=12297) | Marianne (Orange) |  |
| TS-0003 | Security Solutions | [4.7.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=34917&fromList=Y) | [3.16.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=34916&fromList=Y) | [2.20.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=34915&fromList=Y) | [1.7.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=11339) | Wei (Datang) |  |
| TS-0004 | Core Protocol | [4.12.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35426&fromList=Y) | [3.27.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35363&fromList=Y) | [2.33.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35364&fromList=Y) | [1.13.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=2998) | Peter (IBM) | Baselines for review: [SDS-2022-0212](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35496&fromList=Y) [SDS-2022-0213](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35497&fromList=Y) |
| TS-0005 | Management Enablement (OMA) | [4.0.0](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=30113&fromList=Y) | [3.5.1](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=21712) | [2.0.2](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=18459) | [1.4.1](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=4635) | Vacant |  |
| TS-0006 | Management Enablement (BBF) | [4.0.0](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=30160&fromList=Y) | [3.6.2](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=19808) | [2.2.1](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=18611) | [1.1.4](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=4659) | Vacant |  |
| TS-0007 | Service Components | - | - | [2.0.2](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=5219) | - | - |  |
| TS-0008 | CoAP Binding | [4.3.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35367&fromList=Y) | [3.7.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35366&fromList=Y) | [2.11.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35365&fromList=Y) | [1.6.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=21632) | - |  |
| TS-0009 | HTTP Binding | [4.4.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=34550&fromList=Y) | [3.8.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=34551&fromList=Y) | [2.20.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=34552&fromList=Y) | [1.10.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=13986) | SeungMyeong (KETI) |  |
| TS-0010 | MQTT Binding | [4.0.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35384&fromList=Y) | [3.1.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=32184&fromList=Y) | [2.10.0](../../../../../../../../../TP48/TS-0010) | [1.8.0](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=26485&fromList=Y) | Peter (IBM) |  |
| TS-0014 | LWM2M Interworking | - | [3.2.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=32895&fromList=Y) | [2.1.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=32894&fromList=Y) | - | Dale (Convida) |  |
| TS-0016 | Secure Environment Abstraction | - | [3.0.2](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=27187) | - | - | Colin (BT) |  |
| TS-0020 | WebSocket Binding | [4.0.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35387&fromList=Y) | [3.0.1](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=29321) | [2.3.0](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=28780&fromList=Y) | - | Bob (Exacta) |  |
| TS-0021 | AllJoyn Interworking | - | - | [2.0.1](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=26333&fromList=Y) | - | SeungMyeong (KETI) |  |
| TS-0022 | Field Device Configuration | [4.3.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=34724&fromList=Y) | [3.1.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=34723&fromList=Y) | [2.5.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=34722&fromList=Y) | - | C-DOT |  |
| TS-0024 | OCF Interworking | - | [3.2.2](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=27971) | [2.0.2](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=26336&fromList=Y) | - | Josef (Qualcomm) |  |
| TS-0026 | 3GPP Interworking | [4.6.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=33174&fromList=Y) | [3.5.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=32186&fromList=Y) | - | - | Vacant |  |
| TS-0030 | Ontology Based Interworking | - | [3.0.2](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=26806) | - | - | Vacant |  |
| TS-0032 | MAF/MEF Interface | - | [3.0.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=29322) | [2.1.0](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=25064&fromList=Y) | - | Colin (BT) | New baselines required |
| TS-0033 | Interworking Framework | - | [3.0.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=20678) | - | - | Josef (Qualcomm) |  |
| TS-0034 | Semantics Support | [4.2.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=30054) | [3.0.2](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=30169&fromList=Y) | - | - | CG (Convida) |  |
| TS-0035 | OSGi Interworking | - | [3.0.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=23506) | - | - | Jason (Huawei) |  |
| TS-0040 | Modbus Interworking | [4.0.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35378&fromList=Y) | - | - | - | JaeSeung (KETI) |  |

Updates to the XSDs are noted below:

| **XSD Type** | **Git Repo** | **Rel-4** | **Rel-3** | **Rel-2** | **Rel-1** | **Rapporteur** | **Comment** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| TS-0004 | [link](https://git.onem2m.org/PRO/XSD) | [v4.12.0](https://git.onem2m.org/PRO/schema-definitions/-/tree/XSD-v4_12_0-baseline) | [v3.25.0](https://git.onem2m.org/PRO/XSD/-/tree/master/v3_25_0) | [v2.31.0](https://git.onem2m.org/PRO/XSD/-/tree/master/v2_31_0) | [v1.12.0](https://git.onem2m.org/PRO/XSD/tree/master/v1_12_0) | Miguel (R4)  Peter (R2,R3) | New R2,R3 baselines needed |
| TS-0022 (Field Device) | [link](https://git.onem2m.org/MAS/FDC/tree/master) | - | [v3.0.0](https://git.onem2m.org/MAS/FDC/tree/master/v3_0_0) | [v2.3.0](https://git.onem2m.org/MAS/FDC/tree/master/v2_3_0) | - | TBD | Compatible with CDT schemas v2.16.0  New R2, R3 and R4 baselines needed that incorporate latest TS-0022  Miguel will be working on it. |
| TS-0032 (MEF/MAF) | [link](https://git.onem2m.org/SEC/MAF-MEF/tree/master) | - | - | [v2.1.0](https://git.onem2m.org/SEC/MAF-MEF/tree/master/v2_1_0) | - | TBD | Compatible with CDT schemas v2.16.0  New R2, R3 and R4 baselines needed that incorporate latest TS-0032  Peter will be working on it. |
| TS-0023 (SDT based Information Model and Mapping for Vertical Industries) | [link](https://git.onem2m.org/MAS/Home-Appliances) | - | [V3.7.0](https://git.onem2m.org/MAS/Home-Appliances/tree/master/3.7.0) | - | - | Andreas | FlexContainer specializations based on SDT mapping rules  Need 4 XSDs  Andreas will be looking into it. |
| TS-0005 (OMA) | [link](https://git.onem2m.org/MAS/OMA-DM) | - | [v3.0.0](https://git.onem2m.org/MAS/OMA-DM/tree/master/Rel-3) | [v2.0.0](https://git.onem2m.org/MAS/OMA-DM/tree/master/Rel-2) | - | TBD | Device Description Framework (DDF) of Management Objects defined in oneM2M TS-0005  Further investigation is needed to determine what updates (if any) are needed.  Peter will be looking into it. |

Updates to the TRs are noted below:

| **TR** | **Title** | **Rel-5** | **Rel-4** | **Rel-3** | **Rel-2** | **Rel-1** | **Rapporteur** | **Comment** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| TR-0024 | 3GPP Interworking |  | [4.3.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=30063) | [3.0.0](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=29765&fromList=Y) | [2.4.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=13085) | - | Vacant |  |
| TR-0033 | Enhanced Semantic Enablement |  | [4.5.0](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=31093&fromList=Y) | [3.0.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=19525) | - | - | Xu (Convida) |  |
| TR-0036 | Smart City |  | - | [0.4.0](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=31042&fromList=Y) | - | - | SeungMyeong (KETI) |  |
| TR-0041 | Decentralized Authentication |  | - | [0.4.0](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=26293&fromList=Y) | - | - | Vacant |  |
| TR-0042 | WoT Interworking |  | - | [0.4.0](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=26945&fromList=Y) | - | - | Yongjing (Huawei) |  |
| TR-0043 | Modbus Interworking |  | - | [0.2.0](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=30112&fromList=Y) | - | - | JaeSeung (KETI) |  |
| TR-0044 | Heterogeneous Identification |  | - | [0.6.0](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=31631&fromList=Y) | - | - | Yuan Tao (CNIC) |  |
| TR-0046 | Disaster Alert Service Enabler |  | - | [0.0.1](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=21832&fromList=Y) | - | - | SeungMyeong (KETI) |  |
| TR-0050 | Attribute Based Access Control |  | [0.13.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=26548) | - | - | - | Wei (Datang) |  |
| TR-0052 | Edge and Fog Study |  | [0.13.1](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=32633&fromList=Y) | - | - | - | Vacant |  |
| TR-0053 | Lightweight oneM2M Services |  | [0.6.0](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=31776&fromList=Y) | - | - | - | Dale (Convida) |  |
| TR-0054 | Service Subscribers and Users |  | [0.8.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=32207&fromList=Y) | - | - | - | Dale (Convida) |  |
| TR-0055 | 3GPP V2X Interworking |  | [0.5.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=26533) | - | - | - | Echo (Huawei) |  |
| TR-0056 | Differences of Rel-2A & Rel-3 |  | [0.2.0](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=29075&fromList=Y) | - | - | - | Kei (NTT) |  |
| TR-0057 | Getting started with oneM2M |  | [0.6.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=33407&fromList=Y) | - | - | - | Laurent (ETSI) |  |
| TR-0059 | Services and Platforms Discovery |  | [0.2.0](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=30111&fromList=Y) | - | - | - | JaeSeung (KETI) |  |
| TR-0060 | Action triggering enhancements |  | [0.2.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=31043) | - | - | - | SeungMyeong (KETI) |  |
| TR-0062 | oneM2M System Enhancement to Support Privacy Data Protection Regulations | [0.3.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=33146&fromList=Y) | - | - | - | - | JaeSeung (KETI) |  |
| TR-0063 | Effective IoT Communication to Protect 3GPP Networks | [0.0.1](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=31370&fromList=Y) | - | - | - | - | Bob Flynn (Exacta) |  |
| TR-0064 | ZigBee Interworking | [0.1.0](https://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=31685) | - | - | - | - | JaeSeung (KETI) |  |
| TR-0065 | SensorThings API Interworking | [0.1.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=34408&fromList=Y) | - | - | - | - | Andreas Neubacher (DT) | New version to review  [SDS-2022-0191](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35344&fromList=Y)   |  |  | | --- | --- | |  |  | |
| TR-0066 | System Enhancement to Support Data License Management | [0.4.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35375&fromList=Y) | - | - | - | - | JaeSeung (KETI) |  |

5 Contributions

*Note: Contributors who are defining new Resource Types are advised to read the checklist in* [*PRO-2016-0125R02*](http://member.onem2m.org/Application/documentapp/downloadimmediate/default.aspx?docID=17172)*.*

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| [SDS-2022-0212](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35496&fromList=Y) | [TS-0004 v3.28.0 baseline](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35496&fromList=Y) | TS-0004 rapporteur |

This CR is to implement the A-SDS-39.1-1 action. Conclusion is to not allow rcn in Notify request.

Mirrors will be created for R2, R3 and R5.

SDS-2022-0169 was AGREED

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| [SDS-2022-0213](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35497&fromList=Y) | [TS-0004 v4.13.0 baseline](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35497&fromList=Y) | TS-0004 rapporteur |

SDS-2022-0213 was AGREED

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| --- | --- | --- |
| [SDS-2022-0212](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35496&fromList=Y) | [TS-0004 v3.28.0 baseline](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35496&fromList=Y) | TS-0004 rapporteur |

SDS-2022-0212 was AGREED

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| --- | --- | --- |
| [SDS-2022-0176](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35309&fromList=Y) | [oneM2M-RVI-R4](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35309&fromList=Y) | C-DOT |

This CR proposes to modify the length of the CoAP  oneM2M-RVI option from 1 to 2  in the “Table 6.2.2.4.0-1: Definition of New Options” of section 6.2.2.4 Definition of New Options. Since the possible values  of oneM2M-RVI option are 2, 2a, 3 and 4, thus it is not possible to assign value ‘2a’ to 1 byte option length.

SDS-2022-0176 was NOTED

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| [SDS-2022-0178](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35311&fromList=Y) | [oneM2M-RVI-R3](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35311&fromList=Y) | C-DOT |

Mirror of SDS-2022-0176

SDS-2022-0178 was NOTED

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| [SDS-2022-0179](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35312&fromList=Y) | [oneM2M-RVI-R2](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35312&fromList=Y) | C-DOT |

Mirror of SDS-2022-0176

SDS-2022-0179 was NOTED

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| [SDS-2022-0188](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35340&fromList=Y) | [expirationTime\_Update\_Handling\_R4](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35340&fromList=Y) | C-DOT |

This CR proposes to add a check for Update of *expirationTime* attribute of a <resource> in clause 10.1.4 UPDATE (U) to align it with below highlighted text of clause 10.1.2 CREATE (C).

SDS-2022-0188 was AGREED

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| --- | --- | --- |
| [SDS-2022-0189](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35341&fromList=Y) | [expirationTime\_Create\_Update\_Handling\_R4](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=35341&fromList=Y) | C-DOT |

This CR proposes additional handling of *expirationTime* attribute in check validity of resource representation to impose service subscription expiration restrictions.

SDS-2022-0189 was NOTED

7 Planning for next Meetings

7.1 Conference Calls Schedule

|  |  |  |
| --- | --- | --- |
| **Meeting** | **Date** | **Time (UTC)** |
| SDS 57.2 | 19 Dec 2022 | 12.00 |
| SDS 57.3 | 9 Jan 2023 | 12.00 |
| SDS 57.4 | 16 Jan 2023 | 12.00 |
| SDS 57.5 | 25 Jan 2023 | 12.00 |
| SDS 57.6 | 6 Feb 2023 | 12.00 |

7.2 Next TP Meeting

TP 58 – starts on 20 February 2023, New Delhi

8 Any other business

None

9 Closure of meeting

SDS 57.1 ended at 13:24 (UTC).