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| MINUTES |
| Meeting title: | SDS 62.3 |
| Chair: | Peter Niblett, IBM, peter\_niblett@uk.ibm.com |
| Vice-Chairs: | SeungMyeong Jeong, KETI, sm.jeong@keti.re.kr Wei Zhou, CICT, zhouwei@catt.cn Poornima Shandilya, C-DOT, poornima@cdot.in |
| Secretary: | Victoria Mitchell, TIA, vmitchell@tiaonline.org   |
| Meeting Date: | 29 January 2024 |
| Intended purpose ofdocument: | [x]  Decision[ ]  Discussion[ ]  Information[ ]  Other <specify> |

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1 Opening of the meeting

1.1 Welcome

Peter Niblett, Chair, opened the SDS 62.3 meeting on 29 January 2024 at 12:04 (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

Andreas Neubacher, andreas.neubacher@t-mobile.at

Bob Flynn

Francisco da Silva, Francisco.daSilva@huawei.com

Miguel Angel Reina Ortega, miguelangel.reinaortega@etsi.org

Peter Niblett, peter\_niblett@uk.ibm.com

Poornima Shandilya, poornima@cdot.in

Prateek C-DOT

Uvaish CDOT

Victoria Mitchell, vmitchell@tiaonline.org

2 Review & Approval of Agenda

|  |  |  |
| --- | --- | --- |
| [SDS-2024-0006](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=36582&fromList=Y) | [Agenda SDS 62.3](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=36582&fromList=Y) | SDS Chair |

SDS-2004-0006 was AGREED

The SDS Document Allocation ([SDS-2024-0007](https://member.onem2m.org/Application/documentapp/downloadimmediate/default.aspx?docID=36583)) was reviewed. As of the time of this summary being posted, SDS-2023-0207 was not available on the Portal.

3 Review & Approval of Previous Minutes

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| --- | --- | --- |
| [SDS-2023-0237R01](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=36554&fromList=Y) | [Minutes SDS 62](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=36554&fromList=Y) | Secretariat |
| [SDS-2023-0244R01](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=36555&fromList=Y) | [Minutes SDS 62.1](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=36555&fromList=Y) | Karen Hughes, ETSI |
| [SDS-2024-0003](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=36551&fromList=Y) | [Minutes SDS 62.2](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=36551&fromList=Y) | Karen Hughes, ETSI |

All have been AGREED by correspondence.

4 Review of Open Action and Issue Status

Priority actions are marked with a \*

| **Number** | **Action** | **Responsible** | **Status** |
| --- | --- | --- | --- |
| A-SDS-39-01  | TS-0004, clause 8.4.3 – investigate example 3 when an intermediary resource doesn’t have access privilege | Peter | SDS-2019-0344SDS-2019-0302SDS-2019-0186Bob has provided a discussion in [SDS-2023-0236](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=36448&fromList=Y)  |
| A-PRO-26-01 \* | Register CoAP codes with IANA | Peter & Miguel | CoAP codes have now been changed to answer question from IANA expert.IANA expert has replied saying that long CoAP option values do not work too well and has suggested some alternatives. See contribution SDS-2023-0177 for discussion and conclusion in [TP-2023-0109R01](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=36482&fromList=Y)* Peter to prepare a CR for R5
* Miguel to proceed with IANA registration (R2..R4)
 |
| A-SDS-62-01 | Need a CR to add call flows in TS-0001 to explain the order in which the SSP-related resources get created and a CR to TS-0004 adjust the text in clause 7.4.20 to match that. | Bob and Poornima |  |

The issue tracker can be found at <https://git.onem2m.org/issues/issues/issues>

Some matters arising from issue review at SDS 61.1 and 61.3:

|  |  |  |
| --- | --- | --- |
| **Issue**  | **Discussion** | **Resolution** |
| **4** | Consensus reached already. Bob has volunteered to create the CRs | LEFT OPENCRs needed |
| **6** | Related to TS-0004 and Issue #123Additional discussions will occur, and a CR will be created. | LEFT OPEN |
| **22** | To be added to the next TS-0009 baseline – action for SeungMyeong | LEFT OPEN |
| **24** | TS-0009 has not been updated yet | LEFT OPEN |
| **192** | [Not clear how to access TS-0022 resources as an unregistered M2M node](https://git.onem2m.org/issues/issues/-/issues/192)Clarification to TS-0022 is needed.As Rapporteur of TS-0022, Poornima will be consulted. | Ready to close? |
| **193** | [Issues in clause “8.1.3.3 Management using the Mcc reference point”](https://git.onem2m.org/issues/issues/-/issues/193)Related to TS-0022The current status of the 3 points outlined in the issue have been recorded in the tracker, per the discussions. Actions to be taken have also been noted. | Ready to close? |

5 Latest SDS Baselines

Updates to the latest baseline versions are noted below:

| **TS** | **Title** | **Rel-5** | **Rel-4** | **Rel-3** | **Rel-2** | **Rel-1** | **Rapporteur** | **Comment** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| TS-0001 | Functional Architecture | [5.4.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36559&fromList=Y) | [4.20.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36558&fromList=Y) | [3.34.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36557&fromList=Y) | [2.36.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36556&fromList=Y) | [1.18.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=12297) | SeungMyeong (KETI) |  |
| TS-0003 | Security Solutions |  | [4.8.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36146&fromList=Y) | [3.17.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36145&fromList=Y) | [2.21.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36144&fromList=Y) | [1.7.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=11339) | Wei (Datang) | CR pack to be applied [TP-2024-0001](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=36534&fromList=Y) |
| TS-0004 | Core Protocol |  | [4.17.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36297&fromList=Y) | [3.30.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36189&fromList=Y) | [2.34.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36187&fromList=Y) | [1.13.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=2998) | Peter (IBM) | New baseline for review[SDS-2024-0005R01](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36585&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) | - | - | Discontinued |
| TS-0008 | CoAP Binding |  | [4.5.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36186&fromList=Y) | [3.9.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36185&fromList=Y) | [2.13.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36184&fromList=Y) | [1.6.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=21632) | - |  |
| TS-0009 | HTTP Binding |  | [4.5.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36336&fromList=Y) | [3.9.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36335&fromList=Y) | [2.21.0](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 |  | [4.0.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35386&fromList=Y) | [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 |  | [4.0.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35755&fromList=Y) | [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) | Discontinued |
| TS-0022 | Field Device Configuration |  | [4.5.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35590&fromList=Y) | [3.2.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35533&fromList=Y) | [2.6.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35534&fromList=Y) | - | C-DOT |  |
| TS-0024 | OCF Interworking |  | [4.0.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35756&fromList=Y) | [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 |  | [4.7.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35587&fromList=Y) | [3.5.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=32186&fromList=Y) | - | - | Peter |  |
| TS-0030 | Ontology Based Interworking |  | [4.0.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35397&fromList=Y) | [3.0.2](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=26806) | - | - | Bob (Exacta) |  |
| TS-0032 | MAF/MEF Interface |  | [4.0.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35398&fromList=Y) | [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) |  |
| TS-0033 | Interworking Framework | [5.0.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35552&fromList=Y) | [4.0.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35399&fromList=Y) | [3.0.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=20678) | - | - | Vacant |  |
| 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 |  | [4.0.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35757&fromList=Y) | [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 (Sejong university) |  |

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) | [v4.17.0](https://git.onem2m.org/XMLSchemas/ts-0004/-/tree/4.17.0) | [v3.29.0](https://git.onem2m.org/PRO/XSD/-/tree/master/v3_29_0) | [v2.34.0](https://git.onem2m.org/PRO/XSD/-/tree/master/v2_34_0) | [v1.12.0](https://git.onem2m.org/PRO/XSD/tree/master/v1_12_0) | Miguel (R4)Peter (R2,R3) |  |
| TS-0022 (Field Device) | [link](https://git.onem2m.org/MAS/FDC/tree/master) | [v4.5.0](https://git.onem2m.org/XMLSchemas/ts-0022/-/tree/4.5.0) | [v3.2.0](https://git.onem2m.org/XMLSchemas/ts-0022/-/tree/3.2.0) | [v2.6.0](https://git.onem2m.org/XMLSchemas/ts-0022/-/tree/2.6.0) | - | TBD | Compatible with CDT schemas v2.16.0 |
| 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 v2.16.0New R2, R3 and R4 baselines needed that incorporate latest TS-0032Peter 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 XSDsAndreas 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-0005Further 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 | Complete (R4) |
| 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) | Complete (R4) |
| TR-0036 | Smart City | [0.4.0](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=31042&fromList=Y) | - | - | - | - | SeungMyeong (KETI) | Not ready to publish |
| TR-0041 | Decentralized Authentication | [0.4.0](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=26293&fromList=Y) | - | - | - | - | Vacant | Not ready yet |
| 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 (Sejong university) | Replaced by TS-0040 Version number not correctJaeSeung to check |
| TR-0044 | Heterogeneous Identification |  | - | [0.6.0](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=31631&fromList=Y) | - | - | Yuan Tao (CNIC) |  |
| 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) | Complete |
| TR-0055 | 3GPP V2X Interworking |  | [0.5.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=26533) | - | - | - | Echo (Huawei) | WI has been terminated. Does this TR need to be published ? |
| TR-0056 | Differences of Rel-2A & Rel-3 |  | - | [0.2.0](http://member.onem2m.org/Application/documentApp/documentinfo/?documentId=29075&fromList=Y) | - | - | Kei (NTT) | Complete |
| TR-0060 | Action triggering enhancements |  | [0.2.0](http://member.onem2m.org/Application/documentapp/downloadLatestRevision/?docId=31043) | - | - | - | SeungMyeong (KETI) | Completed – need to update version number to reflect that |
| TR-0062 | oneM2M System Enhancement to Support Privacy Data Protection Regulations | [0.4.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=35483&fromList=Y) | - | - | - | - | JaeSeung (KETI) | 0.4.0 revision contains RDM changes only |
| 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 | [0.4.0](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36304&fromList=Y) | - | - | - | - | Andreas Neubacher (DT) | Version 5.0 ready for review |
| 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) |  |
| TR-0071 | AI enablement to oneM2M (Stage 2) | [0.0.1](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36011&fromList=Y) |  |  |  |  |  |  |

6 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-2024-0005R01](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=36585&fromList=Y) | [TS-0004 v4.18.0 baseline](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=36585&fromList=Y) | TS-0004 rapporteur |

SDS-2024-0005R01 was AGREED

|  |  |  |
| --- | --- | --- |
| [SDS-2023-0216R03](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=36581&fromList=Y) | [TS-0022 – Adding SIM and mobileNetwork MgmtObjs](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=36581&fromList=Y) | Andreas Kraft (DT), Andreas Neubacher (DT), Andre Dutra (DT) |

This CR proposes the addition of two new <managementObject> specializations for holding SIM and mobile network related information.

**R03:**

It may be possible that only the ICCID of a deployed SIM is available on the device itself and all other information, such as IMSI and/or SIM status, are derived through other means, e.g. a RADIUS server or other AAA sources.

Changes 3 and 5: Made *imsi*, *simStatus*, and *simType* optional in general, and optional for CREATE.

Revision expected.

SDS-2023-0216R03 was NOTED

7 Planning for next Meetings18\*

7.1 Conference Calls Schedule

| **Meeting** | **Date** | **Time (UTC)** |
| --- | --- | --- |
| SDS 62.4 | 5 Feb 2024 | 12:00-13:30 |

7.2 Next TP Meeting

TP 63 - 26 February ~ 1 March 2024 - Mainz

8 Any other business

SDS-2024-0004 was marked AGREED, as noted in the summary of the meeting in which the baseline was reviewed; the Portal still had the document status as DRAFT.

9 Closure of meeting

SDS 62.3 ended at 13:29 (UTC).