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| MINUTES | |
| Meeting title: | RDM 69.1 |
| Chair: | Massimo Vanetti, SBS aisbl, massimovanetti@gmail.com |
| Secretary: | Michael KIM, TTA |
| Meeting Date: | 2025-05-07 |
| Intended purpose of  document: | Decision  Discussion  Information  Other <specify> |

oneM2M Notice

The document to which this cover statement is attached is submitted to oneM2M. Participation in, or attendance at, any activity of oneM2M, constitutes acceptance of and agreement to be bound by terms of the Working Procedures and the Partnership Agreement, including the Intellectual Property Rights (IPR) Principles Governing oneM2M Work found in Annex 1 of the Partnership Agreement.

1 Opening of the meeting

1.1 Welcome

Massimo Vanetti, RDM Chair opened the meeting and welcomed the delegates.

2 Review & Approval of Agenda

None

3 Review & Approval of Previous Minutes

None

4 Review of open actions & WI status

4.1 WI Status

WI-0015 - oneM2M Use Case Continuation 🡺 ongoing work

WI-0104 - SDT based Information Model and Mapping for Vert. Ind. (Rel 5) 🡺ongoing work

WI-0116 – Maintenance of oneM2M Release 2, 3 and 4 🡺ongoing work

WI-0098 - IoT for Smart Lifts 🡺40%

WI-0101 – Advanced Semantic Discovery (Joint work with SDS)

WI-0110 - Enablement of IoT in the metaverse (MetaIoT) 🡺35%

WI-0118 - Digital Twins Enablement in oneM2M

4.2 TS Status

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| TR | Title | Rel-5 | Rel-4 | Rel-3 | Rapporteur | Comment |
| TS-0002 | Requirements | 5.0.0 | 4.8.0 | 3.1.2 | SeungMyeong (Sejong University & KETI) |  |
| TS-0023 | SDT based Information Model and Mapping for Vertical Industries | 5.2.0 | 4.10.0 |  | Andreas Kraft |  |

4.3 TR Status

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| TR | Title | Rel-5 | Rel-4 | Rel-3 | Rapporteur | Comment |
| TR-0001 | Use Cases Collection | 5.0.0 | 4.4.0 | 3.1.1 | Massimo Vanetti (SBS), Shane He(Nokia) |  |
| TR-0059 | oneM2M services and platforms discovery | 0.2.0 | 0.2.0 |  | JaeSeung Song (Sejong University) |  |
| TR-0061 | Study on ontologies for Smart City Services | 0.3.0 | 0.2.0 | - | SeungMyeong (Sejong University & KETI) |  |
| TR-0068 | AI enablement to oneM2M | 0.4.0 | 0.2.0 |  | JaeSeung Song (Sejong University) |  |
| TR-0069 | Enablement of IoT in the metaverse (MetaIoT) | 0.1.0 |  |  | JaeSeung Song  (Sejong University) &  SeungMyeong (Sejong University & KETI) |  |

4.4 Action Items

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| Number | Action | Responsible | Status |
| None |  |  |  |

5 Contributions

5.1 Contributions

Discussion on TR-0001 v5.2.1: Use Cases Collection

The link of GitLab Markdown merge request available at <https://git.onem2m.org/specifications/tr/tr-0001/-/merge_requests>

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| [RDM-2025-0055](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=37659&fromList=Y) | [TR-0001\_v5\_2\_1\_baseline](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=37659&fromList=Y) | Andreas Kraft (Exacta) |

This contribution proposes new baseline

RDM-2025-0055 was AGREED

Discussion on TS-0023-V5.6.0: SDT based Information Model and Mapping for Vertical Industries

The link of GitLab Markdown merge request available at https://git.onem2m.org/specifications/ts/ts-0023/-/merge\_requests

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| [RDM-2025-0054](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=37658&fromList=Y) | [Update draft history](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=37658&fromList=Y) | Andreas Kraft (Exacta) |

This contribution proposes updating draft history.

RDM-2025-0054 was AGREED

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| [RDM-2025-0056](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=37661&fromList=Y) | [clause 5.8 (device management) clean-up and added short names](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=37661&fromList=Y) | Andreas Kraft (Exacta) |

This contribution proposes to clean-up and added short names.

RDM-2025-0056 was AGREED

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| [RDM-2025-0057](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=37662&fromList=Y) | [Clean-up Annex C](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=37662&fromList=Y) | Andreas Kraft (Exacta) |

This contribution proposing editorial cleanup of Annex C was reviewed.

RDM-2025-0057 was AGREED

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| [RDM-2025-0058](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=37663&fromList=Y) | [Clean-up Annex D](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=37663&fromList=Y) | Andreas Kraft (Exacta) |

This contribution proposing editorial clearnup of Annex D was reviewed.

RDM-2025-0058 was NOTED and Revision 1 was AGREED with minor modification.

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| [RDM-2025-0059](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=37713&fromList=Y) | [Correct case of mass attribute in bodyCompositionAnalyser](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=37713&fromList=Y) | andreas Kraft (Exacta) |

This contribution proposes to correct case of mass attribute.

RDM-2025-0045 was AGREED

5.2 Open Discussion

Discussion on the storage and management of SDT XML and XSD (XML Schema Definition) files for TS-0023, with consensus to create a dedicated project under the ‘schema definition’ group in GitLab at <https://git.onem2m.org/XMLSchemas>

The group revisited the policy for referencing XSD/SDT file across speficications. Following pending CRs and unresolved reference/versioning issues were identified for further discussion and resolution at upcoming SDS and TP meeting.

* SDS-2023-0028R01 XSD namespace R4.doc
* SDS-2023-0022R01 XSD rules R4.doc

**6 Planning for next Meetings**

6.1 Future TP Meetings

* TP#70 2025-06-23 … 2025-06-27, Berlin, Germany

6.2 Next Conference Calls

* RDM#69.2 (2025-06-04, 13:00 – 15:00 UTC) Wed

7 Any other business

None

8 Closure of meeting

The Chair thanked the participants and closed the meeting.