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| MINUTES |
| Meeting title: | RDM 64.2 |
| Chair: | Massimo Vanetti, SBS aisbl, massimovanetti@gmail.com TaeHyun KIM, SyncTechno, thyun.kim@synctechno.com  |
| Secretary: | Akash Malik, TSDSI, akash@tsdsi.in  |
| Meeting Date: | 6 June 2024 |
| Intended purpose ofdocument: | [x]  Decision[ ]  Discussion[ ]  Information[ ]  Other <specify> |

oneM2M Notice

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1 Opening of the meeting

1.1 Welcome

Massimo Vanetti, RDM Chair, opened the RDM 64.2 on 6th June 2024.

1.2 Objectives

1.3 Schedule

2 Review & Approval of Agenda

N/A

3 Review & Approval of Previous Minutes

N/A

4 Review of open action & WI status

4.1 WI Status

WI-0015 - oneM2M Use Case: no changes.

WI-0098 - IoT for Smart Lifts 40%: no changes

WI-0104 - SDT based Information Model and Mapping for Vertical Industries (Rel.5): 65%

WI-0110 - Enablement of IoT in the metaverse (MetaIoT): 10%

4.2 TS Status

NOTE:
 New rapporteurs appointed for selected document

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| --- | --- | --- | --- | --- | --- | --- |
| TS | Title | Rel-5 | Rel-4 | Rel-3 | Rapporteur | Comment |
| TS-0002 | Requirements  | 5.0.0 | 4.8.0 | 3.1.2 | SeungMyeong Jeong (KETI) |  |
| TS-0023 | SDT based Information Model and Mapping for Vertical Industries | 5.2.0  | 4.10.0 |  | Andreas Kraft (Deutsche Telekom) | Start using TS-0023 as a testbed for GitLab based processing (this implies a new baseline) |

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) | No progress  |
| TR-0059 | oneM2M services and platforms discovery | 0.2.0 | 0.2.0 |  | JaeSeung Song (Sejong University)  | No progress |
| TR-0069 | Metaverse IoT |  |  |  | Co- Rapporteurs:JaeSeung Song (Sejong University) & SeungMyeong Jeong (KETI) | 5%extend schedule to TP #65 |

4.4 Action Items

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

5 Contributions

5.1 Contributions

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| --- | --- | --- |
| [RDM-2024-0018](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36921&fromList=Y) | [Digital\_Twin\_Gaps\_part2](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36921&fromList=Y) | Exacta |

This contribution presented the digital twin concept and possible functions specific to digital twins that can be introduced in the oneM2M. It was further suggested to bring in a new WI on this subject.

RDM-2024-00018 was NOTED

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| [RDM-2024-0017](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36898&fromList=Y) | [TS-0034 Initial Conversion to Markdown](https://member.onem2m.org/Application/documentApp/documentinfo/?documentId=36898&fromList=Y) | Andreas Kraft (Exacta) |

It was confirmed that the CR is only editorial. Hence, it was addressed in the RDM. Also, currently the rapporteur of the TS-0034 is not available. Chair agreed to approve and accept the merge request on git.

RDM-2024-00017 was AGREED

6 Planning for next Meetings

6.1 Future TP Meetings

* TP#65 (24th of Jun’24 ~ 28th of Jun’24, Online)

6.2 Next Conference Calls

7 Any other business

8 Closure of meeting

The Chair thanked the participants and closed the meeting.