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| MINUTES | |
| Meeting title: | RDM 51.1 |
| Chair: | Shane HE, Nokia, [shane.he@nokia.com](mailto:shane.he@nokia.com) |
| Vice-Chairs: | TaeHyun Kim, SynchTechno, [thyun.kim@synctechno.com](mailto:thyun.kim@synctechno.com)  Marianne Mohali, Orange, [marianne.mohali@orange.com](mailto:marianne.mohali@orange.com) |
| Secretary: | Akash Malik [akash@tsdsi.in](mailto:akash@tsdsi.in); |
| Meeting Date: | 2021-10-20 |
| 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. Welcome

Shane He, RDM Chair, opened the RDM51.1 meeting. Participants were advised to read the oneM2M legal notice on the cover page of the agenda.

* 1. Objectives
  2. Schedule

2021-10-20 12:00 (GMT)

1. Review & Approval of Agenda

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| RDM-2021-0073 | RDM #51.1 Agenda | RDM Chair |

The RDM Document Allocation will be updated throughout the technical plenary weeks.

RDM-2021-0073 was AGREED.

1. Review & Approval of Previous Minutes

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| RDM-2021-0070 | RDM 51 minutes | Secretary (Akash Malik & Katie Bagwell) |

RDM-2021-0070 was AGREED.

1. Review of Open Action & WI Status

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| --- | --- | --- | --- |
| Number | Action | Responsible | Status |
| N/A |  |  |  |

1. Contributions
   1. Contributions

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| --- | --- | --- |
| RDM-2021-0071 | TR-0068\_v0\_1\_0\_baseline | KETI and Hyundai Motors |

This contribution is the baseline of TR – 0068 on AI enablement to oneM2M. The contributions particular to TR 0068 agreed in the earlier meetings were included in this document.

RDM-2021-0071 was AGREED.

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| RDM-2021-0072 | Use Case for the Detection of patterns in video streams | KETI and Hyundai Motors |

This contribution gives a new use case for the detection of patterns in video streaming.

It was clarified that this use case is excerpt from a use case introduced and analyzed in the ETSI TR 103 674: SmartM2M: Artificial Intelligence and the oneM2M architecture and ETSI TR 103 675: SmartM2M: AI for IoT: A Proof of Concept.

Comments: It was suggested to refine text in document and upload as a revision. The R01 will undergo email discussion cum approval for 7 days period. Chair also suggested members to refer TR 3GPP TR 26.804 which is related to video streaming related use cases.

Revision expected.

RDM-2021-0072 was NOTED.

1. Planning for next Meetings

6.1 Next Conference Calls

- RDM 51.2: 16 Nov 2021, GMT 12:00-14:00

6.2 Face to Face Meetings

TP 52

7 Any other business

8 Closure of meeting

The Chair thanked the participants and closed the meeting at 13:00 GMT.