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| MINUTES |
| Meeting title: | SDS 45 – 8th Session |
| Chair: | Dale Seed, Convida Wireless, dale.seed@interdigital.com  |
| Vice-Chairs: | SeungMyeong Jeong, KETI, sm.jeong@keti.re.kr Wei Zhou, Datang, zhouwei@catt.cn Peter Niblett, IBM, peter\_niblett@uk.ibm.com |
| Secretary: | Victoria Mitchell, TIA, vmitchell@tiaonline.org   |
| Meeting Date: | 13 May 2020 |
| Intended purpose ofdocument: | [x]  Decision[ ]  Discussion[ ]  Information[ ]  Other <specify> |

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1 Opening of the meeting

1.1 Welcome

Dale Seed, Chair, opened the 8th session of the SDS45 meeting on 13 May 2020 at 12:03 (UTC).

Rapporteurs were requested to send the Chair an updated status of their work items so the TP could be updated.

The Chair will propose the SDS45.x meeting schedule via the reflector and bring the topic up for discussion during on the SDS45(9) meeting.

The Chair is happy with the way in which the virtual meetings have been progressing, noting that it’s providing time to review contributions and a good level of engagement.

1.2 Objectives

The contribution review plan for this meeting was discussed.

1.3 Attendees

The attendees, as captured by GoToMeeting were:

(BT Plc) Colin Blanchard, colin.blanchard@bt.com

(CATT) Wei Zhou, zhouwei@catt.cn

Andreas Kraft, a.kraft@telekom.de

BAREAU Cyrille OBS/OAB, NSDR6821@orange.com

Bob, flynn.bob@convidawireless.com

Dale Seed, SeedDN@InterDigital.com

Enrico Scarrone, enrico.scarrone@telecomitalia.it

Francisco da Silva - huawei, Francisco.daSilva@huawei.com

Ingo Friese, Ingo.Friese@telekom.de

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Neubacher, Andreas (Deutsche Telekom), andreas.neubacher@magenta.at

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

Poornima

Preeti, preetir@cdot.in

Rahul

Roland Hechwartner, roland.hechwartner@magenta.at

Yasushi Kikkawa, y-kikkawacp@nec.com

Victoria Mitchell, vmitchell@tiaonline.org

2 Contributions

The SDS Document Allocation ([SDS-2020-0145R07](https://member.onem2m.org/Application/documentapp/downloadimmediate/default.aspx?docID=32082)) was reviewed.

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| [SDS-2020-0032R05](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=32076&fromList=Y) | [TS-0001\_Service\_Subscription\_User\_Profiles\_R4](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=32076&fromList=Y) | Convida |

This contribution proposes to add support for service subscription and service user profiles.

Additional, offline, discussions will occur.

SDS-2020-0032R05 was LEFT OPEN

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| [SDS-2020-0104R02](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=32019&fromList=Y) | [TS0004 adding\_originator\_flexContainerInstance](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=32019&fromList=Y) | Orange, Chordant, DT |

The *originator* attribute is added to the *<flexContainerInstance>* resource.

It takes the value of the *originator* of the request on the parent *<flexContainer>* resource, CREATE or UPDATE, that caused the creation of this *<flexContainerInstance>* resource.

It therefore allows tracking what are the entities that create or modify a *<flexContainer>* resource through its history.

This may also affect TS-0001, which would require another CR.

The R02 version of the contribution that was uploaded was incorrect. Once the correct version is uploaded (R03), it’ll be reviewed again.

SDS-2020-0104R02 was NOTED

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| [SDS-2020-0173](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=32075&fromList=Y) | [New\_git\_repo\_for\_XSD\_files](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=32075&fromList=Y) | Miguel Angel Reina Ortega, ETSI |

Additional offline discussions will occur.

SDS-2020-0173 was NOTED

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| [SDS-2020-0122R01](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=32080&fromList=Y) | [TS-0004-time\_synchronization\_currentTime\_R4](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=32080&fromList=Y) | Convida |

This CR adds the protocol level support for the “currentTime” time synchronization functionality introduced in TS-0001 for Release 4.

Revision expected

SDS-2020-0122R01 was NOTED

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| [SDS-2020-0175](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=32079&fromList=Y) | [TS-0004-time\_synchronization\_compensation\_R4](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=32079&fromList=Y) | Convida |

This CR adds the protocol level support for the time synchronization compensation functionality introduced in TS-0001 for Release 4.

Not looking for agreement right now on this contribution but wanted to introduce the information and collect comments.

Revision expected.

SDS-2020-0175 was NOTED

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| [SDS-2020-0174](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=32078&fromList=Y) | [TS-0004-time\_synchronization\_beacon\_R4](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=32078&fromList=Y) | Convida |

This CR adds the protocol level support for the time synchronization beacon functionality introduced in TS-0001 for Release 4.

SDS-2020-0174 was LEFT OPEN

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| [SDS-2020-0144R01](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=32081&fromList=Y) | [stage-2 offloading work using announcement concept](https://member.onem2m.org:443/Application/documentApp/documentinfo/?documentId=32081&fromList=Y) | KETI and Hyundai Motors |

Based on the recommendation for the offloading feature of Edge/Fog computing in TR-0052, this contribution proposes to add additional attributes and behavior to the announcement resource in TS-0001.

Revision expected.

SDS-2020-0144R01 was NOTED

7 Planning for next Meetings

7.1 Conference Calls Schedule

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| **Meeting** | **Date** | **Time (UTC)** |
| ~~SDS45 (1)~~ | ~~4/22~~ | ~~12:00-15:00~~ |
| ~~SDS45 (2)~~ | ~~4/28~~ | ~~12:00-15:00~~ |
| ~~SDS45 (3)~~ | ~~4/30~~ | ~~12:00-15:00~~ |
| ~~SDS45 (4)~~ | ~~5/4~~ | ~~12:00-15:00~~ |
| ~~RDM/SDS/TDE45~~  | ~~5/6~~ | ~~13:30-15:00~~ |
| ~~SDS45 (6)~~ | ~~5/7~~ | ~~12:00-15:00~~ |
| ~~SDS45 (7)~~ | ~~5/11~~ | ~~12:00-15:00~~ |
| ~~SDS45 (8)~~ | ~~5/13~~ | ~~12:00-15:00~~ |
| SDS45 (9) | 5/19 | 12:00-15:00 |

7.2 Face to Face Meetings

TBD

8 Any other business

None

9 Closure of meeting

The 8th session of SDS45 ended at 15:02 (UTC).