2018-01-17 WT Meeting Notes

Date

17 January 2018

Attendees

- Giorgio Cazzaniga
- Alex StancuMichael Binder
- Petr JurcikDaniela Spreafico
- Nader Zein
- @Yossi Victor
 @Tracy Van Brakle
- @George Clapps

- James Ries
 Floyd Goldstein
 Martin Skorupski

Goals

see below

Discussion Items

Time	Item	Who	Notes
1	Report of OTCC TST meeting	Giorgio Cazzan iga	 Report of the last OTCC TST meeting with respect to WT Activities: 1) TAPI 2.0 SDK: it has been approved and is now available: https://github.com/OpenNetworkingFoundation/Snowmass-ONFOpenTransport/releases/tag/v2.0.0 2) ODL UNI Manager: part of ODL Nitrogen release there will be TAPI/NRP implementation. This could be interesting from our future PoC. 3) as WT team, we have some objectives for 2018: Continue with the integration of our activities in ONAP architecture, with a next PoC. Model extension: we expect a new TR-532 version end Q1 2018 (including ETH PHY) we underline the need for guidelines to keep backward compatibilities for the new model definition / extension (applicable as well for the Core Model) - this is activity at OTCC level. integration of WT extensions in ONOS/CORD
2	Face to Face meeting		 AP Tracy to get feedback end of this week/beginning of next week on the possibility of joint meeting with ONAP in Orange (March timeframe) In alternative ONF OTCC is organizing Face to Face meeting: March 12-16, London is for OT-IM and TAPI. We need to provide answer to Nigel
3	Objectives for 2018		1) Continue with ONAP integration Notes on this topic: it is important to understand how WT can fit with the 5G use cases defined for ONAP We need to better investigate SDN-R sub-project inside ONAP that is taking care of radio + antenna technologies 2) Model extension: It is requested to all WT team members to provide the priority respect to the topics to be integrated in TR-532 (AP all team - DSpreafico is taking a specific action on this topic) ETH PHY We need to clarify the status (this will be not part of TR-532); it has been underlined that the IEEE 802,3 model is now under sposor ballot (AP Nader to distribute the link to the defined model); there is general consensus to focus on WT specific topics for the new version of TR-532 We need also to take a position respect to the latest discussions on operations on 'candidate' database A possible important topic to focus is synchronization area; a contribution on next ITU-T is suggesting ITU-T to work with ONF WT to specify and proof synchronization management aspects
4	White Paper PoC 4-1		AP Tracy to circultate within end of this week a first contribution

Action Items