

Modeling 2019-12-03

Zoom Meeting Link: <https://zoom.us/j/137904496> International numbers available: <https://zoom.us/join?j=137904496>

03 Dec 2019	2019 Modeling Subcommittee Recordings	zoom_0.mp4
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Duration 60 minutes

Duration	Agenda Item	Requested by	Notes / Links
START RECORDING:			

15	Co-chair  ONAPMODEL-3 - General issues of Modeling subcommittee OPEN	Hui Deng Andy Mayer	Modeling Subcommittee Members https://wiki.lfnetworking.org/display/LN/Call+for+ONAP+DDF+Topics+-+Prague+2020 1) Email Poll on Refinement to Dynamic Parameters AI: cast your vote please <i>Jira space of modeling subcommittee discussion</i> 2) PNF Software Version (Fei Zhang) - ONAP TSC approve it last week TSC meeting. - Future proposal to send to the TSC list before TSC meeting between Tuesday and Thursday. Michela Bevilacqua has updated ONAP Non-MANO artifact registry - Will ask Andrei Kojukhov to draft email to ETSI to inform them of the new item for PNF Software Version 3) Use the established wiki page for capturing modeling current activity status. Provide the dash board of current status and how to involve: See: Modeling Current Activity Status Next step: ask Model lead to LINK the Jira task 4) Meet doc team on thursday, add stereotype back again. report next week.  DOC-154 - Integrate Glossary Provided by Modeling Subcommittee CLOSED - Review: The Glossary of Modeling Subcommittee - Explore using the approved information model as a basis for the Glossary. Can GenDoc be used to create a Glossary based on IM Class Descriptions? Next step: Kevin is looking at GenDoc template and will review and feedback next week. Class, datatypes, enumeration definitions first (note: attribute definitions need to be explored). - Draft Glossary Posted in Contribution Area - Some cleanup is still needed. (do old artifacts need to be removed) - What filters need to be applied based on stereotype (preliminary, experimental, etc.) - Perhaps include stereotype on the glossary items - Add item to Documentation Project agenda for next week to share status - Includes Classes, Datatypes, and Enumerations - Link: Modeling sub-committee Contributions - Reviewing Glossary and Model definitions with Documentation Project AI: Discuss on the meeting time 5) Discussion on approval of "Documentation - As Built" models Possible use of stereotypes (may add a new one, or use "Reference Stereotype" to reflect "documentation as built not tied to any use case". Kevin Scaggs to make a proposal. Discussion of separation of "as built" from the "common model". Michela Bevilacqua will provide proposal next week. AI: the proponent haven't heard any reconcile proposal in 1 year, in order to resolve the issue, we will start the poll and wait for the reconcile proposal at the same time.
5	 ONAPMODEL-1 - Resource IM of Modeling Subcommittee OPEN	Xu Yang Kevin Scaggs	ONAP R6 Resource IM Call 2019-12-2 Email poll for approval of Dynamic Parameters, Dynamic Parameters - Accepted Refinement
5	 ONAPMODEL-2 - Service IM of Modeling Subcommittee OPEN	Chuyi Guo	No call last week.

0	Papyrus	Kevin Scaggs	nothing to report New Papyrus does not like spaces in GenDoc
5	☒ ONAPMODEL-12 - A&AI Reverse Engineering OPEN	James Forsyth Jacqueline Beaulac	Descriptions extract is still work to be done. Which repo should RE Papyrus IM for A&AI reside? (possible use of sub-models) Can the model be imported and pulled from a separate repo? Kevin Scaggs Jacqueline Beaulac For the descriptions on the AAI UML files need to get volunteers from the community to take this on but no help so far. Will continue to work on finding someone to own it.  AAI-2606 - Schema-service entity description is not available CLOSED
0	Documenting ONAP APIs	Andy Mayer	Developing ONAP API Documentation No meeting last week, will resume this week
0	Modeling and Use Cases	Benjamin Cheung Andy Mayer	Proposed ONAP Release Process Updates for Information and Data Modeling After M2, will come back to modeling subcommittee. Will discuss M3 process next week. Proposed Functional Template for Use Cases
	Location and Place modeling	Benjamin Cheung	Plug & Play Use Case. Monthly discussions: PNF PLUG and PLAY in R6 Frankfurt , meeting notes: PNF: PnP - PNFD/SDC AID/AAI Schema Modeling - Discussion Nov 7, 2019

ACTION ITEMS:

Zoom Chat Log



meeting_saved_chat.txt