

ONAP R7 Resource IM Call 2020-7-27

General Information:

- Date and Time: 2020, July 27th, 9pm~10pm Beijing Time, 9am~10am US Eastern
- Meeting Room: <https://zoom.us/j/97595070639>
- Meeting Recording: [zoom_0.mp4](#)
- Meeting Chat Log: [meeting_saved_chat.txt](#)

Agenda:

- Agenda bashing - 5 minutes
- Model Proposals
 - allotted resource - 0 minutes
 - ETSI alignment - 0 minutes
 - 5G RAN service - 40 minutes
 - CNF - 0 minutes
 - Geolocation - 0 minutes
 - PNF instance model - 0 minutes
 - CPS model driven PoC - 5 minutes
- Modeling Documentation & Glossary - 0 minutes
- Modeling Process discussion - 0 minutes

Material:

- Model proposals:
 - [Allotted Resource Revised](#)
 - comments: [Allotted Resource Model Review Comments](#)
 - [Support for CPS Model Driven PoC R8+](#)
- Modeling process:
 - [Proposed ONAP Release Process Updates for Information and Data Modeling](#)
- Modeling requirements:
 - [ONAP R7 Modeling High Level Requirements](#)
- Related information:
 - [Allotted Resource for Network Slicing](#)
 - [5G RAN SERVICE MODELING & DEFINITION in R6 Frankfurt](#)

Minutes:

- Agenda bashing
 - vacation plan:
 - Michela: 3 weeks
- Model Proposals
 - ETSI alignment
 - identified changes: [ONAP-ETSI-2.7.1-07-13-update.pptx](#)
 - Fred will work on this topic this week, discuss next week
 - 5G Service model
 - original use case: base station configuration
 - 3GPP generic models: TS28.541/28.622
 - platform model: Ben's opinion is C&PS model, similar to the model classes in the root model (e.g., SDC/AAI models)
 - ONAP already has similar models as defined in TS 28.622 (managed entities, managed functions, etc.)
 - CPS is a PoC in R7 and plan to be a dedicated FB in Honolulu, now hosted as a CCSDK&SDN-C project
 - CPS model
 - Friday call ran by Ben: [Configuration & Persistency Service Meeting Notes & Recordings](#)
- Modeling Documentation
 - R6 readthedocs review:
 - gendoc template improvement: [ONAP Information Model - Gendoc Examples](#)
 - AP: simplify the stereotypes for the associations
 - [Jacqueline Beaulac](#) will help provide some suggestions
 - add relationship documentation to the UML guideline:

☒ **ONAPMODEL-28** - Using the Documentation Property for Relationships

 - UML principle wiki page:
 - under [ONAP Modeling Design Principles and Guidelines](#)
 - AP: Michela & Xu will check the current wiki pages whether they cover requirements for classes, relationships for Papyrus
 - Xu find nothing related in the current pages, suggest to create a new page to solve the issue