

ONAP R8 Resource IM Call 2020-11-23

General Information:

- Date and Time: 2020, Nov 23rd, 9pm~10pm Beijing Time, 8am~9am US Eastern
- Meeting Room: <https://zoom.us/j/97595070639>
- Meeting Recording:
- Meeting Chat Log:

Agenda:

- Agenda bashing - 5 minutes
- Model Proposals
 - allotted resource - 0 minutes
 - 5G service - ? minutes
 - ETSI CNF support - ? minutes
 - PNF instance model - ? minutes
 - CPS model driven PoC - ? minutes
- Modeling Documentation - 0 minutes

Material:

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

Minutes:

- Agenda bashing
 - AP:
 - Jacqueline to submit papyrus changes for the approved location model
 - papyrus changes for VES 7.2 is required, and needs review / double check
 - clean model page update
 - Michela volunteered to update the pages, approved models not captured include:
 - ETSI alignment with v2.7.1 NFV spec (R7)
 - location model (R7)
 - VES 7.2 (R8)
- Model Proposals
 - allotted resource
 - the plan is to finish the network slicing discussion in service model first, then discuss allotted resource
 - ETSI support for CNF model
 - [ETSI IFA011 v3.3.1 & v4.1.1 Changes to support OsContainer based VNFs](#)
 - Michela and Jacqueline provide comments, expect further updates this week
 - Plan to discuss the IM updates next week and further check if it's possible to share DM plan/proposal
 - CPS model
 - plan to ask for a poll on the simplified model ([Support for CPS Model Driven PoC R7](#))
 - 5G service
 - PNF instance model
 - Jacqueline is working on the models
- Modeling Documentation
 - R6 readthedocs review:
 - gendoc template improvement: [ONAP Information Model - Gendoc Examples](#)
 - discussion whether the description only applies for a navigatable end of an association
 - continue discussion later
 - add relationship documentation to the UML guideline:

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

 - UML principle wiki page:
 - [Principle and Guideline for Information Model Proposal Using Papyrus \(Draft\)](#)
 - <https://wiki.onap.org/pages/viewpage.action?pageId=84669384>
 - continue discussion on association part:
 - name, documentation and type are required
 - direction/navigable is optional