ONAP R6 Resource IM Call 2019-9-9

General Information:

- Date and Time: 2019, Sep 9th, 9pm~10pm Beijing Time, 9am~10am US Eastern
- Meeting Room: https://zoom.us/j/645982535
- Meeting Recording:
- Meeting Chat Log:

Agenda:

- Modeling Process discussion - Ben, 25 minutes
- PNF model requirements for Frankfurt Release
  - 3GPP alignment use case - Yaoguang, 15 minutes
  - software verion - Fei, 15 minutes
- A&AI reverse engineering

Material:

- Proposed ONAP Release Process Updates for Information and Data Modeling

Minutes:

- Modeling Process discussion
  - Quick recap
    - MO
    - M1
  - Continued Discussion
    - M1
      - Use Case
        - Use Case engages Modeling team (cross team dialog)
        - Use case team fills out a modeling template, that helps facilitate Use Case / modeling team interactions
      - Architecture
        - Develop functional and component architecture
        - Modeling team should be aware of above functional and component architecture activities
        - Goal to increase collaboration
          - Discussed some ways to do that
            - Standing Modeling team agenda on Architecture
              - Calls for consensus
              - Things being worked on
              - Communicate both ways
      - Components (PTL)
        - Accomplished some via use case
        - key components
        - Participate on component calls
        - identify and work items (issue matrix) or Jira
    - M2 - start next week
- PNF model requirements for Frankfurt Release
  - 5G NRM Configuration
    - Yaoguang shared a deck regarding the usecase
      - Reference list
      - Background of use case
      - Use Case Comments
        - Configuration Management
        - Management Service
        - Network Resource Model
        - NRM Information Object Classes (IOCs)
        - IOC Scope of the use case in R6 (different scenario options)
        - Operations for interaction between controllers and 3GPP based Management service
        - Configuration Flows (design time and run time)
      - Modeling Details (Model Design to CSAR)
      - How to handle extensions ANSI pnf definition yaml files and ANSI compliance
  - software version - Not discussed - perhaps make first topic next week?
- A&AI reverse engineering - Not discussed