2020-04-21 meeting agenda and minutes

- Kubernetes upgrade for ODULOW & Integration lab
  - Codes are available in the repo
    - Besides the K8S and CNI:
      - turbostat
      - cpupower
      - mrstool
      - cpufreq utils (without modify kernel configuations)
  - Working with ODULOW, have verified the basic functionalities to run the test cases from ODULOW
  - VPN accounts for integration lab had been setup and working.
  - TODO:
    - ODULOW team is waiting the HW availablity, and waiting the IP review result for the Intel company.
    - Work with ODULOW team to setup the server in integration lab.
- Rest of the functions defined in EPICs include the "ansible bootstrap", "software management", "fault management", "configuration management", "host management" and "service management"
  - Codes availablity: suppose to be ready by the end of this week.
  - TODO:
    - test cases:
      - installation and deployment – ansible bootstrap and puppet
      - kubernetest basic functionalities
      - platform dashboard to configure/show the platform.
    - documentations:
      - Leverage StarlingX document, the installation and deployment steps are the same as StarlingX 3.0
      - Need update the feature set and build documents.
    - default build will use the existing build process, use another script to build and generate the ISO with StarlingX services enabled.
    - RT performance tuning
- Sprint Demo
  - Idea1: ansible bootstrap and all-in-one deployment (should be good, will decide the time later)
  - Idea2: CNF deployment (Bin Yangneed check it later)
  - Idea3: If the controllers + work nodes are available, to deploy the ONAP is possible demo also. (will take it as the next demo plan)
- Nest release defination, need find another specified time to discuss:
  - Release C - POR