2020-05-19 [CNTT - GSC] - FMO Discussion

Materials:

CNTT-OPNFV Current mode of operations: Resolving gaps and issues proposal

Attendees:

- Scot Steele (AT&T)
- Jack Morgan
- Phil Robb (Ericsson Software Technology)
- Cedric Ollivier (Orange)
- Scott Steinbrueck (AT&T)
- Heather Kirksey (LFN)
- Jim Baker (LFN)

Topics:

- Anti-Trust Policies:
    - LFN Anti-Trust Policy Notice
    - GSMA Anti-Trust Policy Notice
- Discuss/define remediation for Gaps, Issues, Scope between CNTT/OPNFV
    - Proposal - Scott Steinbrueck
- Define the Pros and Cons of the Current Model
- Open the discussion on FMO

Notes:

- Discuss/define remediation for Gaps, Issues, Scope between CNTT/OPNFV
    - Topics Discussed revolved on the proposal below, Please review and comment on the proposal at the following Link: CNTT-OPNFV Current mode of operations: Resolving gaps and issues proposal
    - **1) CNTT RA-1 Requirements Traceability Matrix** (link). The existing requirements' tables in RA-1 chapter 2 will be updated with columns for RI-1 and RC-1.
        - RA-1 chapter 2 will be updated in the near future via PR to move "may" and "should" entries from section 2.3 ("Requirements") to section 2.4 ("Recommendations").
        - The proposed updated matrix will specify which requirements are applicable to RI-1 (via new columns).
        - All "must" requirements will be applicable to RC-1, and this will be stated in RA-1 chapter 2.
        - Each RA-1 release will be mapped to a specific OSTK release; thus, the updated matrix contained in chapter 2 will also map to a specific OSTK release.
    - **2) CNTT RI-1/RC-1 Cookbook Ownership**. OPNFV team members have requested for OPNFV to own these documentation chunks. This is ok with CNTT, based on the following conditions:
        - Cookbooks considered: Installer, Lab, Test.
        - Cookbooks must conform to CNTT requirements and be dedicated for that unique purpose (even though they could be used for additional purposes).
        - Cookbooks must state conformance to CNTT requirements.
        - Cookbooks must be linkable in a static location. (any changes to the location need to be coordinated with CNTT)
        - Cookbooks must be released in alignment with CNTT releases, such that changes are coordinated and versioned together.
        - CNTT RI-1 and RC-1 will link to these OPNFV cookbook documents.

This means that CNTT and OPNFV release must be planned together to ensure consistency across documentation. As RA-1 creates a new version due to selection of the next OSTK release, the following must be updated:

1. RA-1 will have a new github folder structure
2. RI-1 will have a new github folder structure; updated links to RA-1 chapter 2 (requirements), updated links to matching OPNFV Cookbooks (Installer, Lab).
3. RC-1 will have a new github folder structure; updated links to RA-1 chapter 2 (requirements), updated links to matching OPNFV Cookbooks (Test).

- Define the Pros and Cons of the Current Model
    - Not Discussed
- Open the discussion on FMO
    - Not Discussed