2020-06-03- [CNTT - RI & RC - 01] - Meeting Agenda and Minutes

Meeting Logistics:

- Every Wed at UTC 13:00-14:00 |https://zoom.us/j/705727904
- Antitrust
 - Linux Foundation Anti-Trust Policy Notice
 - GSMA Anti-Trust Policy Notice
- Email dsitros
 - RI: https://lists.opnfv.org/g/cntt-ref-imp (cntt-ref-imp@lists.opnfv.org)
 - RC: https://lists.opnfv.org/g/cntt-tech-refc (cntt-tech-refc@lists.opnfv.org)

Attendee List

- Fu Qiao
- Al Morton (AT&T)
- Trevor Cooper (Intel)
- Cedric Ollivier (Orange)

Meeting Agenda

- 1. CIRV
 - a. IPMI requirment collection for HDV Chen Liang
 - i. suggest first build out framework using an environment in China Mobile. Lab owners can try that out afterwards by input the exact IPMI commond of servers in their own labs.
- 2. RC WS
 - a. tracibility matrix updates Scott
 - i. Key issues in RA are fixed
 - ii. RA1 chp2 is a summary of RA1 chp5, master table stays in wiki page, will create pull requrest in RA1 chp2
 - iii. the RC team can delete the tracibility matrix which commented out in last release. And are suggested to reference to RA1 chp02 for requirement details
 - iv. Cedric suggests something put into RA1 should be agreed in RI1 and RC1, suggestion is any change in RA1 chp02 should be approved by leads in RI and RC
 - b. PR https://github.com/cntt-n/CNTT/pull/1120 Trevor
 - i. The RC team agrees:
 - 1. only have the conformance in RC, cover must requirements
 - 2. suggest that should/may requirement can be cover in RI
 - ii. Al suggests must requirments not covered by functest now should also make sure to provide quanlitative result and output
 - iii. Trevor will help modify the PR according to discussion today

3. RI WS