

2020-04-29- [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
- [Walter Kozlowski](#) (Telstra)
- [Trevor Cooper](#) (Intel)

Meeting Agenda

- a. Airship updates from Raja
 - i. need updates for questions listed in this issue <https://github.com/cntt-n/CNTT/issues/1281>
 - b. updates from last week's virtual event and next step discussion
 - RI cookbook https://etherpad.opnfv.org/p/4-2020_RI-1_Cookbook_Tutorials
 - OPNFV's overall progress against CNTT Requirements pre-Baldy Release
 - **RI/RC: and OPNFV - What is needed from OPNFV and from CNTT and When** https://etherpad.opnfv.org/p/4-2020_RI-RC_and_OPNFV
 - c. CIRV
 - i. [Mark Beierl](#) has looked at the [Common Infrastructure Realization & Validation \(CIRV\) Home](#) page and its mandate and believes that there is a disconnect between what the project started out doing and what it is currently doing.
 - d. new CNTT issues to complete disk benchmarking via Functest
 - any help is more than welcome. It's a good starting step for new comers
 - <https://github.com/cntt-n/CNTT/issues/1474>
 - <https://github.com/cntt-n/CNTT/issues/1476>
 - <https://github.com/cntt-n/CNTT/issues/1477>
1. Next week action:
 - a. RI GAP updates
 - b. RA1 WSL bring requirement matrix for explanation