

# 2020-04-15 - [CNTT - RI2] - Meeting Agenda and Minutes

## Attendees:

Please add your name in here:

- [Tom Kivlin](#)
- [Taylor Carpenter](#) (Vulk Coop)
- [Trevor Cooper](#) (Intel)
- [Toshiyasu Wakayama](#) (KDDI)
- [Prabhu Balan](#) (Vodafone)
- [Michael Pedersen](#) (Intel, Tieto, CNF Testbed)
- [Georg Kunz](#) (Ericsson)
- W. Watson (Vulk Coop)
- [Lucina Stricko](#) (Vulk Coop)
- [Frederick Kautz](#) (NSM)
- Denver Williams
- [Rihab Banday](#) (Ericsson)

## Agenda and Minutes:

- Walk-in Items
  - Questions about TIP OpenCore Network project: <https://github.com/cntt-n/CNTT/projects/27#card-36261631>
    - Any prescription on HA?
      - Nothing in addition to that shown in the diagram
      - Question: is etcd simply overlaid between HAProxy and k8s API, or a connection hop - it's not clear and not sure why it would be?
      - Question: why is HAProxy specified? Is it acting as the load balancer for k8s API between all masters?
    - Any advice on Multus v DANM?
      - Covered in the RA2 specification: [https://github.com/cntt-n/CNTT/blob/master/doc/ref\\_arch/kubernetes/chapters/chapter04.md#4.5](https://github.com/cntt-n/CNTT/blob/master/doc/ref_arch/kubernetes/chapters/chapter04.md#4.5)
    - Any advice on virtlet v kubevirt?
      - This hasn't been included in RA2 or RI2 yet, sorry
      - Question: what is the use-case to require VMs? Fear that it is a lift-and-shift of legacy software?
  - Georg explained some activity relating to this occurring on Ericsson labs has been taking place - keen to share learning output
    - Suggestion was to add support to CNF Testbed provisioning to support other labs
    - [Join CNCF slack](#) #cnf-testbed and/or open/add to a [issue on Github](#)
- Review previous action items:
  - Read through lab proposal and comment before next meeting [CNTT RI-2 - Kubernetes Bare-Metal Test Bed Activity in OPNFV Lab](#)
  - Join the Github team if you haven't already <https://github.com/orgs/cntt-n/teams/ref-i2/members>
- Project review: <https://github.com/cntt-n/CNTT/projects/27>
  - Document structure PR #1480: <https://github.com/cntt-n/CNTT/pull/1480>
- AOB
  - CNTT Virtual Event next week, so no meeting
  - Schedule for the virtual event is here: [CNTT April 2020 Technical Virtual Schedule DEPRECATED](#)

### Action Items:

- Read through lab proposal and comment before next meeting [CNTT RI-2 - Kubernetes Bare-Metal Test Bed Activity in OPNFV Lab](#)
- Join the Github team if you haven't already <https://github.com/orgs/cntt-n/teams/ref-i2/members>

Please find recording of the meeting below:



CNTT\_RI2\_2020-04-15.mp4