

2021-03-11 - [CNTT - RC2] - Meeting Agenda and Minutes

Attendees:

Zoom link: <https://zoom.us/j/92317903558?pwd=MEU1Z3FLb1Bib05nSitYUkdpeWV5UT09>

Please add your name here:

- [Rihab Banday](#) (Ericsson)
- [Pankaj Goyal](#) (AT&T)

Agenda and Minutes

- No open PR <https://github.com/cnft-n/CNTT/pulls?q=is%3Apr+is%3Aopen+RC2>
- 1 pending issue Select all e2e tests applicable to RA2 <https://github.com/cnft-n/CNTT/issues/2025>
 - <https://lists.opnfv.org/g/opnfv-tsc/message/6361>
 - sig_network, sig_network_features and sig_storage have been backported from master to Leguer and to Kali (then Kubernetes v1.18 and newer)
 - the configuration should be updated at first glance ([Pankaj Goyal](#) mentioned dual stack testing)
 - any testing from Kuberef or any ther SUT is welcome!
 - any contribution to Functest would be helpful (they are multiple sigs)
- next CNTT RC2 asks for a M-release vote (TSC)
- Key questions:
 - which test frameworks or test cases not included yet would be helpful? who would contribute to it?
 - overall traceability? at first glance to add a mandatory feature tab from the perspective of the testing
 - interoperability? 1 or multiple RCs?
 - how far could we go via a testing interoperability ala OpenStack?
 - If multiple RCs, would we reduce the feature list to what can be tested (do we ask any implementation sponsor to add the related testing)
 - cnf-conformance?