

2020-04-15- [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

- Mark Beierl
- Prabhu Balan (Vodafone)
- Cedric Ollivier (Orange)

Meeting Agenda

- a. CNTT RC is more than a good shape ((IaaS verification and CNTT conformance are very fully verified). See its verification in Functest gates:
 - Rocky: <https://build.opnfv.org/ci/view/functest/job/functest-hunter-daily/476/>
 - Stein: <https://build.opnfv.org/ci/view/functest/job/functest-iruya-daily/436/>
 - Train: <https://build.opnfv.org/ci/view/functest/job/functest-jerma-check/3/>
 - Master OVS: <https://build.opnfv.org/ci/view/functest/job/functest-latest-daily/589/>
 - Master OVN (only one Rally task fails - Rally and SUT are under deep analysis): <https://build.opnfv.org/ci/view/functest/job/functest-ovn-latest-daily/5/>
- b. tempest_horizon and tempest_heat are being added to CNTT RC
 - Heat testing requires an update of the Heat API requirements (RA1 Chapter5)
 - Heat testing must clean all the testing resources
- c. 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>