

# 2022-05-12 - [Anuket RA2] - Meeting Agenda and Minutes

## Attendees:

- [Riccardo Gasparetto Stori](#) (Vodafone)
- [Ulrich Kleber](#) (Huawei)
- [Gergely Csatari](#) (Nokia)

## Agenda and Minutes:

- Antitrust notices
  - [Linux Foundation Anti-Trust Policy Notice](#)
  - [GSMA Anti-Trust Policy Notice](#)
- Walk-in items
  - Content freeze milestone M3 moved forward to 17th May
  - Next week: Kubecon & Cloud Native Telco Day
    - kubecon schedule: <https://events.linuxfoundation.org/kubecon-cloudnativecon-europe/program/schedule/>
    - CNTD: <https://cloudnativetelcodayeu22.sched.com/>
  - Proposal for LFN D&T Forum in Porto - [Gergely Csatari](#) to take over presentation of all 3:
    - Session 1 - Current release
      - What's new in RA2 Moselle
      - RA2 documentation published by GSMA? If so when?
    - Session 2 - influencers
      - Workload requirements from CNCF CNF testlist
      - CNCF CNF-WG Best practices
      - [Taylor Carpenter](#) will participate virtually. Time of meeting should be OK for west coast and we need equipment for call in
    - Session 3 - Release planning
      - Gaps
      - Inputs from session 2
  - CNCF CNF-WG
    - Met on Tuesday 15th: <https://www.youtube.com/watch?v=c4afLJB3WC0>
    - [Gergely Csatari](#) ran through the test case descriptions in CNCF CNF Testsuite and added some opinion about them to here: <https://wiki.anuket.io/display/HOME/2022/03/01/Analysis+of+CNCF+CNF+Testsuite+tests+for+RA2>
      - opened new issues (see link)
      - met on tue 29th
        - there is a rationales file - might explain some of the things we had questions on - <https://github.com/cncf/cnf-testsuite/blob/main/RATIONALE.md>
          - ra2 to go through rationale file and update findings
            - got to **Jaeger** row
        - there will be a new meeting - not planned yet
  - GitHub code owner fix PR: #2970 - please review
  - RST table tool: <https://tableconvert.com/restructuredtext-generator>

## Reference Architecture 2

- AOB & Project review
  - <https://github.com/cnft-n/CNTT/projects/10>
    - ch 4 linewrap #2912 - conflicts solved and merged
    - ch 2 edge requirements - please review #2968
    - readme link - #2962 - tbc
    - linewrap ch3 #2952 - merged
    - workload requirements #2972 - ok but needs approvers - conflict with linewrap
- Permanent FYI
  - CNF Working Group within CNCF - <https://docs.google.com/document/d/1YFimQtijkTUsxNGTsKdakovP7cJiJgCTqViH2kwJOrc/edit>
- Actions/Next steps

## Meeting Recording