

# 2020-08-06 - [CNTT - RA2] - Meeting Agenda and Minutes

- Attendees:
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Please add your name in here:

- Gergely Csatari (Nokia)
- Gene Bagwell (Verizon)
- Peter Woerndle (Ericsson)
- Pankaj Goyal (AT&T)
- Taylor Carpenter (Vulk Coop)
- Satish Verma (Spirent)
- Olivier Smith (MATRIXX)
- Karine Sevilla (Orange)
- Toshiyasu Wakayama (KDDI)
- Al Morton (AT&T)
- William Moran (Verizon)

## Agenda and Minutes:

- Antitrust notices
  - [Linux Foundation Anti-Trust Policy Notice](#)
  - [GSMA Anti-Trust Policy Notice](#)
- Walk-in items
  - N/A
- Project review
  - Chapter 4 restructuring
    - [https://github.com/cntt-n/CNTT/blob/master/doc/ref\\_arch/kubernetes/chapters/chapter04.md](https://github.com/cntt-n/CNTT/blob/master/doc/ref_arch/kubernetes/chapters/chapter04.md)
    - 4.2 Container Host - [issues/1634](#) - user-0322e
      - [pull/1805](#) - WIP
    - 4.3 Kubernetes - [1635](#) - user-0322e
      - [pull/1805](#) - WIP
    - 4.4 Container runtimes - [issues/1636](#) - Satish Verma
    - 4.5 Networking solutions - [issues/1637](#) - Gergely Csatari
      - [pull/1854](#) - under review
    - 4.6 Storage components - [issues/1638](#) - Pankaj Goyal
    - 4.9 Kubernetes workloads - [issues/1853](#) - Gergely Csatari , Taylor Carpenter , Riccardo Gasparetto Stori , Olivier Smith
      - Original Ch4 does not contain an workload specific requirements
      - Lets start to collect the workload requirements using [issues/1496](#)
        - A new table about workload requirements based on the Ch2 infra requirements
        - (requirements are already collected [here](#) and for originally for OVPv2 [here](#))
        - <https://github.com/cntt-n/CNTT/issues/1496>
  - <https://github.com/cntt-n/CNTT/projects/10>
    - Please take the issue without assignee and self assign them
  - AOB
    - **Al Morton** We should ask ourselves how can we verify our requirements. We should add statements to the requirements about how to test if the requirement is fulfilled.
      - What he end users want
      - How do we check if the end users get what they want
      - The feedback CNTT will receive from OPNFV on the RA1 document will provide many good examples