

2021-08-26 - [Anuket RA2] - Meeting Agenda and Minutes

Attendees:

- [Riccardo Gasparetto Stori](#) (Vodafone)
- [Pankaj Goyal](#) (Microsoft)
- [Cedric Ollivier](#) (Orange)
- [Karine Sevilla](#) (Orange)
- [Rihab Bandy](#) (Ericsson)
- [John Williams](#) (Dell)

Agenda and Minutes:

- Antitrust notices
 - [Linux Foundation Anti-Trust Policy Notice](#)
 - [GSMA Anti-Trust Policy Notice](#)
- Walk-in items
 - M2 - scope freeze approaching: August 31
 - There have been a number of GitHub issues filed for RA2 as a result of the review of RA2 by the software development team in the past few weeks
 - need to update the [Specification Planning Dashboard](#) ?
 - no, they're mostly proofreading related or minor fixes
 - applications security when using service mesh : <https://github.com/cnnt-n/CNTT/issues/2540>
 - is service mesh out of scope? cf. chapters 3 (3.2.2) & 4(4.7)
 - [Karine Sevilla](#) :may be worth to describe service meshes in more detail, and security configuration
 - [Riccardo Gasparetto Stori](#) start with high level description and discuss within a new issue
 - [Cedric Ollivier](#) : please review the next PR (both RA2 and RC2)
 - <https://github.com/cnnt-n/CNTT/pull/2579>
 - <https://github.com/cnnt-n/CNTT/pull/2580>

Reference Architecture 2

- AOB & Project review
 - <https://github.com/cnnt-n/CNTT/projects/10>
 - <https://github.com/cnnt-n/CNTT/pull/2573> - @all to review offline - new sections for k8s networking semantics
 - Any work or reviews to RC2 welcome: <https://github.com/cnnt-n/CNTT/pulls?q=is%3Aopen+project%3Acnnt-n%2FCNTT%2F32+>
- Permanent FYI
 - CNF Working Group within CNCF - <https://docs.google.com/document/d/1YFimQftjkTUsxNGTsKdakovP7cJtJgCTqViH2kwJOrc/edit>
 - This also incorporates the previous requirements gathering exercise
- Actions/Next steps
 - [issue 2371](#) - [Riccardo Gasparetto Stori](#) to break into chunks

Meeting Recording

https://zoom.us/rec/share/yVRvcZltFdYtYL3leYz6zqRUhAJ67Zyy0lKJlvQT2U6_9uXG95Q6m9fBPQYd5e5f_EQtxpGs15MY_mUKN?startTime=1629989993000