

Anuket Weekly Technical Discussions - 2022.06.01

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Participants

- [Cedric Ollivier](#)
- [Scot Steele](#)
- [Karine Sevilla](#)

Antitrust policies

- [Linux Foundation Anti-Trust Policy](#)
- [GSMA Anti-Trust Policy Notice](#)
- Recorded Policies:
 - <https://zoom.us/rec/play/uMAuluyqG43EtWS4QSDAf4oW9XsKP2s1CQW-fYNzXu3VSiGN1L3Z7YSNOX-H7MYUyogBulNABoVavXq?autoplay=true&startTime=1589371628000>

Computing Force Network [Jie Niu](#)

- [Jie Niu](#) was invited to compare the requirements defined in RM to the infra requirements of CFN



Doc conversion [Cedric Ollivier](#)

Our golden rules:

- no manual numbering (sphinx manages this part when rendering)
- leverage :numref: <https://www.sphinx-doc.org/en/master/usage/restructuredtext/roles.html#role-numref> for figure refs
- no unicode character (it would break PDF rendering)
- use " and '
- double check blank chars if you leverage Github editor (I would rather recommend any IDE)
- check the gate before merging <https://build.opnfv.org/ci/view/cnt/>
- enable doc8 without any exception and linkcheck

PDF rendering is ongoing

- wrapping to 120 could easily break the PDF rendering (80 could too in specific cases)
- please leverage table and list-table directives which automatically adds the captions <https://docutils.sourceforge.io/docs/ref/rst/directives.html>
- to tune the LaTeX theme and to make the PDF closer to the GSMA one
- WIP:
 - <https://artifacts.opnfv.org/ra1/jenkins-cnt-tox-ra1-1414/anuketopenstackbasedreferencearchitecture.pdf> (RA1)

- <https://artifacts.opnfv.org/rc2/jenkins-cntt-tox-rc2-1414/anuketreferenceconformanceforkubernetesrc2.pdf> (RC2)

Please check any inconsistency between PDF/HTML and GSMA

- to include abbreviations, etc. instead of referring to a common rst
- to add the missing GSMA sections in our source code

One tag for the whole CNTT project ? Do we split the git repository?

- intersphinx defacto fails if RM and RA1 are not aligned
- ideally we should add one tag per stream published in GSMA

AoB

- None