

2023-03-06 - [Anuket RA2] - Meeting Agenda and Minutes

Attendees:

- [Riccardo Gasparetto Stori](#) (Vodafone)

Agenda and Minutes:

- Antitrust notices
 - [Linux Foundation Anti-Trust Policy Notice](#)
 - [GSMA Anti-Trust Policy Notice](#)
- Orinoco
- AOB & Project review
 - <https://github.com/orgs/anuket-project/projects/1/views/1>
- Permanent FYI
 - CNF Working Group within CNCF - <https://docs.google.com/document/d/1YFimQftjkTUsxNGTsKdakovP7cJtJgCTqViH2kwJOrsc/edit>
- Actions/Next steps
- **Reference Architecture 2**
 - **GSMA**
 - next Weds' technical meeting - 1st mar - <https://zoom.us/j/97220708371?pwd=TnBZMTByTXdPb0NYK3lzRWxidEI3UT09> - confirmed
 - what is clear:
 - rtd with tox pipeline - like ra1
 - GSMA sent a doc template - [NG.139 CR1001 \(3\).docx](#)
 - have issues for:
 - add principles and terminology to ch1
 - add .bib bibliography
 - change references to :cite: the .bib
 - remove links to cntt:common
 - what to clarify:
 - what are the GSMA document guidelines and where are they hosted
 - how to validate document structure - possibly automatically
 - how to validate document content - template mentions a "Document Quality Team" review
 - script for building docx
 - incl. merging rc2 into ra2+rc2 single document
 - notes -
 - <http://testresults.opnfv.org/functest/gsma.html#title-slide>
 - <http://testresults.opnfv.org/functest/gsma2.0.html>
 - follow RA1 - output must be docx - copy tox.ini and togsma.py
 - GSMA will have an internal process to apply template and headers
 - they re-generate the docx
 - MD to GSMA - old way
 - used pandoc - issues with links, html code & no backporting fixes
 - switched to RST w/ intersphinx & number
 - proposal to use PDF with GSMA sphinx/latex template
 - GSMA refused due to internal process needing to work docx
 - GSMA rules are not written anywhere - best to reverse-engineer them from RA1
 - references at top/bottom of table, etc
 - final proposal: modified RST to DOCX via Pandoc
 - sphinx features used:
 - intersphinx - can be removed by using plaintext refs
 - autosectionlabel -
 - numref - can be removed by using plaintext refs
 - bibliography -
 - glossary - already removed
 - merge RC2 into RA2
 - switch to list-table everywhere
 - write refs.bib bibliography and use cite - use howpublished field in bib if it's not a website, and just url for websites
 - clean and include terminology from common - must be included in the document itself - copy common, clean up
 - remove all intersphinx entries
 - remove all :numref: s
 - togsma.py - makes rst usable by docutils/pandoc
 - creates both references and bibliography tables by reading refs.bib
 - dump all rst into a single temp rst file
 - rc2 to be part of ra2, add it as a separate chapter
 - replace all :cite: by numerical index+target
 - replace all :ref: to implicit hyperlink targets by reading build/objects.inv
 - tips
 - no duplicated titles across chapters!
 - no basic tables
 - fix all rst and line wrapping first

- no multiline refs and URLs! (they break & togsma does not manage them)
 - use default title name in links, not the label (e.g. :ref:'label<link>') - link is ok, label is not.
 - recommend to just build pdf first, even if not used, to see warnings - e.g. unsupported unicode chars
- new project for RA2 dashboard - <https://github.com/orgs/anuket-project/projects/1/views/1>

Meeting Recording