

Anuket Weekly Technical Discussions - 2021.03.22

- [Participants](#)
- [Antitrust policies](#)
- [Action item register](#)
- [Organization topics](#)
- [Technical topics](#)
 - [Releases and meta releases](#) - Cedric Ollivier - ? min
 - [Anuket Charter and TSC Procedures revisions](#) - Gergely Csatai - * min
 - [Release milestones \(M1\)](#) - Release planning - Walter Kozlowski, Gergely Csatai
- [AoB](#)

Participants

Please add your name to the list

- [Beth Cohen](#)
- [Gergely Csatai](#)
- [Ulrich Kleber](#)
- [Ildiko Vancsa](#)
- [Walter Kozlowski](#)
- [Al Morton](#)
- [Cedric Ollivier](#)

Antitrust policies

- [Linux Foundation Anti-Trust Policy](#)
- [GSMA Anti-Trust Policy Notice](#)
- Recorded Policies:
 - <https://zoom.us/rec/play/uMAuluyogG43EtWS4QSDAf4oW9XsKP2s1CQW-fYNzXu3VSIGN1L3Z7YSNOX-H7MYUyogBulNABoVavXq?autoplay=true&startTime=1589371628000>

Action item register

- ☐ [Trevor Bramwell](#) to check how difficult is to move pr-s, issues, branches and projects from GitHub to GitLab?
Gitlab will [import](#) all Github Issues & PRs (comments and labels), code (all branches), wikis, and milestones. If a Github user has not logged into Gitlab and associated their Github ID, PR and issue comments will be associated with the importing user.
We will want to ensure CNTT contributors have logged into Gitlab with their Github ID before the import. I will confirm if this is retroactive (user logs in after import) or not.
- ☐ [Trevor Bramwell](#) clarify the migration plan
The migration plan can be found [here](#). Please direct any comments or questions to the mailing list or add the topic to this meeting.
- ☐ [Trevor Bramwell](#) clarify how can we adopt the current user roles of the CNTT repo to GitLab
- ☐ [Gergely Csatai](#) ensure that we can have a discussion with someone from LF Legal team about the charter.
- ☒ Walter Kozlowski to add himself to <https://github.com/cntt-n/CNTT/blob/master/CODEOWNERS> in a pr
 - ☐ Done waiting for approvals in the pr
- ☒ Scott: New milestones and labels to should be added to GitHub after we have the name for the new release
 - ☐ [Gergely Csatai](#) added the new milestones
 - ☐ [Pankaj Goyal](#) added Kali label
- ☐ [Gergely Csatai](#) check the action items status from [Trevor Bramwell](#)

Organization topics

Technical topics

Releases and meta releases - [Cedric Ollivier](#) - ? min

- https://etherpad.anuket.io/p/anuket_release – Notes for the meeting.

- OPNFV enforces by rules one OpenStack release per OPNFV release (mostly 2 release late)
- OPNFV TSC asked to verify OpenStack master: XCI, Apex
- Functest manages all versions from master to CNTT needs

OPNFV had some rules related to OpenStack – typically was 2 releases behind. - Functest manages all OpenStack versions from master to address the CNTT requirements. How can we align the K8s versions with Functest. Current status is as follows:

- Functest K8s kali is listed in CNTT RC2 Baraque
- Functest K8s leguer is listed in CNTT RC2 Elbrus
- Each Anuket release should support a single specific version of OpenStack and Kubernetes
- Functest or other Anuket projects can support several releases of these projects
- The proposal is to create a meta release
 - Keep the current release naming scheme to the different tools
 - And have an overall Anuket release where the different versions of the different projects are part of

Anuket Charter and TSC Procedures revisions - Gergely Csatri - * min

- [Anuket Charter proposal for commenting](#) - Notes are added as inline comment
- [Anuket TSC Operations and Procedures document proposal for commenting](#) - will be discussed in the next meeting
- [Anuket Project Operations and Guidelines document for commenting](#) - will be discussed in the next meeting

Release milestones (M1) - Release planning - Walter Kozlowski, Gergely Csatri

- There was no time to discuss this topic

AoB