

# Anuket Weekly Technical Discussions - 2021.06.28

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## Participants

Please add your name to the list

- [Gergely Csatari](#)
- [Beth Cohen](#)
- [Parth Yadav](#)
- [Georg Kunz](#)
- [Walter Kozlowski](#)
- [Jie Niu](#)
- [Al Morton](#)
- [Ildiko Vancsa](#)
- [Ulrich Kleber](#)

## 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>

## Action item register

- [Trevor Bramwell](#) clarify how can we adopt the current user roles of the CNTT repo to GitLab
  - Ongoing
  - Also plan on clean up of contributors, discuss on TSC, best way to manage GitLab repository
  - [Gergely Csatari](#) to doublecheck with [Trevor Bramwell](#)
- [Gergely Csatari](#) to create a Doodle for a better timeslot of the meeting
  - Done
- [Gergely Csatari](#) to move the Zoom and the meeting invitation from next week

## Organisation topics

- New timeslot for the meetings is 13h UTC on Wednesdays from next week

## Technical topics

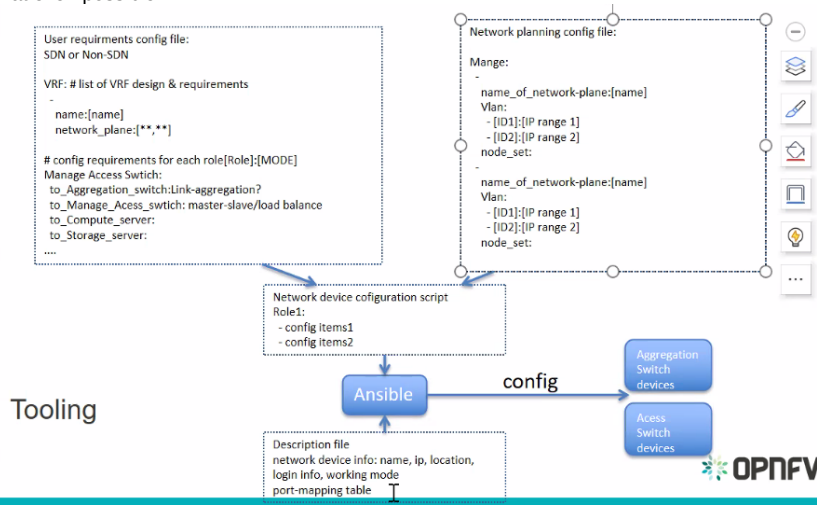
### [Anuket Project Operations and Guidelines document for commenting](#) - [Gergely Csatari](#) - 30 min

- No comments received to the proposed document ([Anuket Project Operations and Guidelines document for commenting#2.3.Sub-projectlifecycle](#))
- Waiting for TSC approval which is waiting for approval of the Charter by LF Legal

### [Network automation project](#) - Sridhar Rao , Jie Niu - 30 min

- The idea come up in the CIRV meeting – presentation by [Jie Niu](#) on the network configuration automation tool project. Based on work that is being done by China Telecom and previously by OPNFV
- In a real world cloud deployment the following steps are required
  - HW integration
  - **Network configuration**
    - Configuration of network devices based on network planning
  - Cloud deployment
  - App deployment

- So what is in the network configuration spec
  - Topology requirements
  - aggregation switch configuration
  - TOR configuration
  - VRF-s ... (rest is on the slides)
- Tools – Recommending using Ansible for the scripting – Can it be some other tool? How can the text template be more generic to support other tools? Is that even possible?



- Ansible have a network module what can support lots of network devices
- Participants
  - There are already 2 persons from CMCC who are willing to work on the project
  - Sridhar might be also interested
  - Would suggest seeing if another Telecom is interested contributing to this project.
- Questions
  - Is Ansible a design decision of the tool or the tool can produce an abstract output what can be translated to different automation frameworks, like Ansible, Puppet or whatever

## AoB

- N/A