

# 2020-06-18 TSC Minutes

## Attendees & Representation

TSC Members and Project representatives should mark their attendance below

X = Present | P = Proxy (Indicate below table with @name for @name)

<a href="#">Prabhjot Singh Sethi</a> - Chairperson - ATS	x	<a href="#">Edward Ting</a> - Cloudasoft	x
<a href="#">Sukhdev Kapur</a> - Juniper	x	<a href="#">Darren Hirotsu</a> - TachTech	x
<a href="#">Sanju Abraham</a> - Stackpath	x	<a href="#">Ian Rae</a> - CloudOps	
<a href="#">Herakliusz Lipiec</a> - Intel	x		

Proxies:

LF Staff: [Casey Cain](#) [Daniel Pono](#) [Takamori](#)

Others: [Marek Chwal](#)(RM) @Adam Grochowski [Frederick Kautz](#)

## Agenda

- Start the Recording
- Show the [Antitrust Policy](#)
- Agenda Bashing, Roll Call, Action Items (**5 Minutes**)
- General Topics
  - Virtual Developer & Testing Forum
    - [Registration](#)
    - [Schedule](#)
  - Gap Release
  - CNCF Engagement
- Any Other Topics

## Minutes

### Virtual Developer & Testing Forum

- Registration is required but is free
  - Please register here <https://events.linuxfoundation.org/lfn-dev-test-forum/>
  - Please also provide your feedback on the event and the tools that we use so that we can improve our experience for everyone. A survey will be sent at the conclusion of the event.
  - [Schedule](#)
  - Community Meetings next week will be canceled so that we focus on the Developer event.

### Gap Release

- [Prabhjot Singh Sethi](#) We are still working to remove the 'Contrail' references from the code. We may not be able to finish removing all references from this gap release.
- Why are we taking a hard stance against references to Juniper in the code?
  - To limit the legal liability
  - The license has been addressed. There are still references to 'Contrail' and 'Juniper'
  - LF and Juniper legal are working together to resolve future references to the trademark references.
- [Sanju Abraham](#) no documentation for the Release.
  - We need previous and future releases
    - [Prabhjot Singh Sethi](#) We are working on that now. We didn't have a clearly defined release process before. If you would like to help contribute to that, please reach out to [Marek Chwal](#) and the Docs team.
    - [Darren Hirotsu](#) Docs team is working with Juniper engineering to make sure updated docs are free of trademark references and accurate.
    - [Marek Chwal](#) We are doing a discussion on the release plan at the Virtual Developer & Testing Forum next week
      - Link to Topic page: <https://teamup.com/event/show/id/Do514LpsnNRGVg4KytEwKFsSM7SELJ>
    - [Sanju Abraham](#) What is our branching strategy?
      - Branches we will carry forward to make sure that the CLAs and other legal requirements are met as they migrate to the TF repos.
- [Prabhjot Singh Sethi](#) Will follow-up with the mailing list on which build we should adopt. 2003 v 2005. We should look at producing a release this month.

### CNCF Engagement

- [Frederick Kautz](#) talked about getting involved in CNCF.
  - <https://onedrive.live.com/view.aspx?resid=D882E5062B5691BA!3466&ithint=file%2c pptx&authkey=!AL-JQsoNSydyiQ>
  - Frederick encouraged participation in the [CNTT Meetings](#)
  - Telecom User Group
    - <https://github.com/cnfc/telecom-user-group>

- Calls on First Monday / Month, rotating 15:00 UTC and 11:00 UTC
- Special callout: Get your tech running on CNF Testbed
- CNTT
  - Get your tech running in RI-2
  - Ensure vendor language is neutral in RM, RA-2 and RI-2
  - <https://wiki.lfnetworking.org/display/LN/CNTT+Workstream+Signup>
  - Special callouts:
- OVP 2.0
  - <https://wiki.lfnetworking.org/display/LN/OVP+2.0+Boot+Strap>
  - Special callout: I'll be working on building out labs and tooling soon. Get a hold of me (Frederick Kautz) and we'll discuss how to get your lab/tooling into OVP and how to improve compatibility with CNF Testbed and CNTT RA/RI2
- [Sukhdev Kapur](#) Critical that we get involved in CNTT
  - Badging will greatly benefit the TF community because some industries will require these certifications.
  - [Sukhdev Kapurhttps://github.com/cntt-n/CNTT/blob/master/doc/ref\\_arch/openstack/chapters/chapter03.md#325-virtual-networking--3rd-party-sdn-solution](https://github.com/cntt-n/CNTT/blob/master/doc/ref_arch/openstack/chapters/chapter03.md#325-virtual-networking--3rd-party-sdn-solution)
  - The community is highly receptive to implementation.

## Action items

