



TSC Update

October 6th, 2016

 **LINUX FOUNDATION**  
COLLABORATIVE PROJECTS

## TSC Update

- Colorado update, follow up activities
- Danube update, plans and key items
- OpenDaylight alignment and discussion



# Colorado

- On time release: Sept 22<sup>nd</sup>, launched 26<sup>th</sup>
  - [www.opnfv.org/colorado](http://www.opnfv.org/colorado)
- Stable release activities ongoing:
  - Colorado 2.0 & 3.0 planned at one month increments
- Colorado project review
  - Colorado review planned at the OPNFV Plugfest
  - Many lessons learnt being addressed in Danube





# Danube

- Danube project established by the TSC on Sept 27<sup>th</sup>
  - Planned release date of March 27<sup>th</sup>
  - <https://wiki.opnfv.org/display/SWREL/Danube>
- Area topics being discussed/planned for Danube timeframe
  - Upstream collaboration, increase focus on our source communities
  - MANO and application work-streams being established
  - CI/CD Evolution, further automated validation procedures
    - Upstream CI alignment, establish processes to “deploy from trunk”

## OpenDaylight summit discussions

- OpenDaylight / OPNFV coordination discussions
  - Want to improve integration of software and infrastructure
    - Activity planned through the infra WG
  - Needed alignment of release cadences
    - Dialog to be opened on the ODL TSC around cadence or fast-phased
- Other summit topics of interest:
  - OPNFV – ODL – FD.io integration benefits and plans
  - HA and scale focus discussions
  - Access network and DC integration discussions



## TSC Board face to face agenda planning

- Potential topics for discussion
  - Project read-outs – feedback on progress & challenges
  - Project and community metrics discussion
  - TSC activities & scopes discussion, any needed areas of support
  - Discuss the action item to the TSC to provide a plan to develop an OPNFV architecture.





Thank-you.