# **OPNFV TSC Meeting 2020-06-30**

- DateAttendees
- Absent
- Non TSC Attendees
- Agenda items • Outstanding Action Items
- Minutes
- New Action items

### Date

30 Jun 2020

### Attendees

- Al Morton
- Cedric Ollivier
- Qiao Fu
- Georg Kunz
  Frank Brockners
  Unknown User (jentoio)
- Mark Beierl
- Sridhar Rao
- sunku ranganath
- Trevor Cooper

### Absent

- Cristina Pauna
- Dan Xu
- Unknown User (mbuil)
- Unknown User (pkaralis)

# Non TSC Attendees

## Agenda items

Time	Items	Presenter	Notes
5 min	Meeting Logistics	AI Morton	
	Linux Foundation Anti-trust policy		
	Agenda Bashing		
	Attendance/Quorum		
	Approval of Meeting Minutes: OPNFV TSC Meeting Agenda - 2020-06-23 and Meeting Minutes		
5 min	Announcements	Al Morton	
	<ul> <li>Election announcement - 2020 OPNFV TSC Election Nominations</li> </ul>		
	<ul> <li>Vice-Chair and SPC nomination period announcement - begin 01 Jul 2020 and end 15 Jul 2020</li> </ul>		
10 min	Read-out from June Governing Board Meeting	Cedric Ollivier	
	Report from last meeting		

1 min	CIRV Mandate Review	Unknown	
	<ul> <li>TSC feels the Common Infrastructure Realization &amp; Validation (CIRV) Home to review its mandate and believes that there is a disconnect between what the project started out doing and what it is currently doing.</li> <li>TSC asks for formal project review within two weeks - by 07 Jul 2020</li> </ul>	User (chilionchan)	<ul> <li>Good session on CIRV SW verification at VDTF</li> <li>More info needed on other aspects of CIRV</li> </ul>
10 min	Kuberef (CNTT RI-2) project creation Summary from Weekly         Technical Discuss Meeting - Georg Kunz, Trevor Cooper , draft project         proposal         Ink to Wiki Vote closes at end of TSC meeting         Call for participation	Al Morton	RI-2 workstream proposing a project in OPNFV. Next steps: proposal (link shown to the Left), open comment period. E-mail sent to OPNFV on 29 May 2020 Consensus to create at 15 Jun 2020 meeting; Vote at TSC 30 Jun 2020
20 min	OPNFV Release Process	AI Morton	Partial list of issues discussed:
	<ul> <li>Status and any follow up discussion         <ul> <li>Vote &amp; Poll: TSC Approval of the 2020 Release Plan - Vote /Poll Link</li> <li>Marketing messages process updates from last weeks discussion</li> <li>Using Release meeting time slot to discuss the Release PROCESS - key stakeholders should join</li> <li>Please join the OPNFV Release Process 2.0 Session (Joint with CNTT)</li> <li>Event Session and Presentation</li> </ul> </li> </ul>	David McBride	<ol> <li>Project Candidates: RI-2 Instantiation, VSPERF, Airship, Prox /SampleVNF, CIRV, would participate in Integration testing, need to talk about others.</li> <li>Can TSC create the Requirements SC or WG? (Charter says YES)</li> <li>Is OPNFV Releasing a Conformance Test Suite? (traceability to CNTT)</li> <li>Is this Process for the JERMA Release? (yes)</li> <li>Are the Definitions of Gates clear?         <ul> <li>a. Testing of the CNTT-selected RC Test Cases</li> <li>b. projects must pass Gating (s 17)</li> <li>c. Gates need to be established, install without errors, simple functional tests, success of more advanced features and automated with X-testing</li> </ul> </li> <li>Pre-requisites, include Integration TEST project (Morgan in ONAP), test what OPNFV delivers. OPNFV needs to Release and Support tests that are reliable.         <ul> <li>a. "Establish" items are the key steps for TSC: Requirements Vetting and Integration Test SCs</li> </ul> </li> </ol>
10 min	<ul> <li>CNTT Engagement status updates</li> <li>CNTT Future Mode of Operation - deadline is September, in time to make a recommendation to the Governance Board.</li> <li>Discuss current status - CNTT team is trying to make further progress on this by early September. CNTT FMO Meeting Minutes</li> <li>Any Additional Status and Feedback from 17 Jun 2020</li> <li>GB meeting or from Virtual Event?</li> </ul>	Jim Baker Sc ot Steele	Scot Steele to provide feedback from LFN GB meeting
10 min	<ul> <li>CNTT Engagement – Future Work Items</li> <li>OPNFV 2.0 Actions: Work Progress Page and Agreements Capture Page         <ul> <li>CNTT in OPNFV status update - Qiao Fu</li> <li>Do we still need this TSC agenda item?</li> </ul> </li> <li>TSC Review of Staffing Proposal to CNTT plus Field Trial Testing Plan and Staffing         <ul> <li>CNTT discussions? other updates??</li> <li>Do we still need this TSC agenda item?</li> </ul> </li> <li>CNTT discussions? other updates??</li> <li>Do we still need this TSC agenda item?</li> <li>Reference Infrastructure and Reference Conformance work with CNTT         <ul> <li>Beyond CNTT's Terms of Reference (Scope), license issue</li> </ul> </li> </ul>	Unknown User (jentoio) Jim Baker	<ul> <li>OPNFV 2.0 on hold during CNTT FMO discussion</li> <li>No update on staffing proposal</li> <li>Field test - Orange is doing test (is good)</li> <li>RI/RC conformance - no update</li> <li>CNTT Requirements - engagement based on test cases</li> <li>CIRV mandate review - can drop?</li> <li>Yes, there does not appear to be any interest in CIRV so we can remove this from the agenda.</li> </ul>
	<ul> <li>is not a big risk for the amount of code in CNTT docs.</li> <li>Do we still need this TSC agenda item?</li> </ul>		

2 min	OPNFV Project Reviews	Jim Baker	
	<ul> <li>Projects:         <ul> <li>ovn4nvf at future meeting</li> <li>CIRV by 07 Jul 2020</li> </ul> </li> </ul>		
10 min	Status Updates         OPNFV Linux Foundation Lab (Portland) hardware upgrade - waiting for Quotes         Program management - website cleanup: https://wiki.opnfv.org/x /jAFbAw         LF IT/Infra update: (Aric Gardner, Trevor Bramwell)	Unknown User (jentoio) Jim Baker Trevor Bramwell	
5 min	Future Topics         Future Topic: new template for staffing task & requirement evaluation - similar to Intern projects Mark Beierl         Future Topic: Yardstick's future?? HA test cases. Bottlenecks' Stress test spawns VMs till it breaks in OVP         Report: Summary of the June GB Meeting Cedric Ollivier         Recording for the purpose of audio transcript only. Mark Beierl		<ul> <li>new template concept is on hold while release process is being discussed</li> </ul>

# **Outstanding Action Items**

Description		Date Reported	Notes
Jim Baker - start offical vote for TSC chair nomination per the OPNFV charter	Jim Baker	16 Jun 2020	
OPNFV Project Reviews - schedule review for ovp4nfv	AI Morton	16 Jun 2020	
Kanagaraj Manickam to discuss resource description with Al Morton for Dovetail X-testing	Al Morton	05 May 2020	

# Minutes

#### **Meeting Logistics**

- Quorum Reached
- Minutes approved

#### Announcements

- Al Morton elected TSC Chair unanimously
- Unknown User (jentoio) suggested linking the nomination tables to the descriptions for the positions

#### **Read-out from June Governing Board Meeting**

- Cedric Ollivier Provides a readout
  - OPNFV was presented as a procedure project
  - ° Cédric highlighted the work that is being done in OPNFV

#### **CIRV Mandate Review**

- CIRV-HDV(Hardware Delivery Validation) was presented
- Looking for more hardware labs for testing this out
  ODIM (Open DIstributed Infrastructure Management) HP and Intel

#### Kuberef (CNTT RI-2) project creation

• Call for remaining TSC members to please vote.

#### **OPNFV Release Process**

- · Sufficient votes to close the vote
- David McBride Addresses concerns that the process is overly complicated
- · Presented a simplified flowchart.
- · Requirements analysis is too time consuming to work during the TSC calls, so new subcommittee/working group is being created
- Release meeting happens in the next hour, open for people to join and participate
  Unknown User (jentoio) asks when we will close the vote
- Al Morton notes that the vote is closing today
- · David McBride notes that the deck he showed does not change the process, it was merely a clarification

#### **CNTT Engagement status updates**

- · CNTT has access to facilities that are on loan, but this needs to be formalized and CNTT needs to land somewhere for this to continue
- RI and RC work with CNTT is going to be removed as ongoing agenda item

#### **OVP Engagement status update**

- · Performance testing was discussed and clarification of functional vs. performance
- Trevor Cooper led this discussion last week at vF2F

#### **OPNFV Project Reviews**

• Call out to see if anyone can reach out to the projects

#### **Status Updates**

- · Budget for 2020 has the money for updates
- Replacing UCS in Portland lab

### New Action items