OPNFV TSC Meeting 2020-07-14

- DateAttendees
- Absent
- Non TSC Attendees
- Agenda items
- Outstanding Action Items
- Minutes
 - Meeting Logistics

 - AnnouncementsOPNFV Release Process
- New Action items

Date

14 Jul 2020

Attendees

- Sridhar Rao
- Unknown User (jentoio)
- Georg Kunz
- Trevor Cooper
- Al Morton
- Mark Beierl
- Qiao Fu

Absent

- Cedric Ollivier
- Frank Brockners
- sunku ranganath
- Cristina Pauna
- Dan Xu
- Unknown User (mbuil)
- Unknown User (pkaralis)

Non TSC Attendees

David McBride

Agenda items

Time	Items	Presenter	Notes
5 min	Meeting Logistics	Al Morton	
	✓ Linux Foundation Anti-trust policy ✓ Agenda Bashing		
	Attendance/Quorum (7) Approval of Meeting Minutes: Agenda - 2020-06-30 and Meeting Minutes		
5 min	Announcements	Al Morton	Does the TSC agree to start an Nomination period for the Vacated and unoccupied 2020-21 TSC Seats?
	✓ Election announcement - 2020 OPNFV TSC Election Nominations		#agreed
	TSC member resignation - 12 seats occupied, 15 available		
	✓ Vice-Chair and SPC nomination period announcement - begin 01 Jul 2020 and end 15 Jul 2020		
	✓ LFN Operations Survey - please participate		

15 min	OPNFV Release Process	Al Morton	Partial list of issues discussed:
	Status Requirements Work Group determine the make-up of the JERMA Release Project Release Template Requirements JIRA Template JERMA Release plan Socializing release plan with projects Using Release meeting to work the new process - key stakeholders should join Updated Logistics	David McBride	 Project Candidates: RI-2 Instantiation, VSPERF, Airship, Prox /SampleVNF, CIRV, would participate in Integration testing, need to talk about others. Can TSC create the Requirements SC or WG? (Charter says YES) Is OPNFV Releasing a Conformance Test Suite? (traceability to CNTT) Is this Process for the JERMA Release? (yes) Are the Definitions of Gates clear? a. Testing of the CNTT-selected RC Test Cases b. projects must pass Gating (s 17) c. Gates need to be established, install without errors, simple functional tests, success of more advanced features and automated with X-testing Pre-requisites, include Integration TEST project (Morgan in ONAP), test what OPNFV delivers. OPNFV needs to Release and Support tests that are reliable. a. "Establish" items are the key steps for TSC: Requirements Vetting and Integration Test SCs
5 min	CNTT Engagement status updates CNTT Future Mode of Operation - deadline is September for a recommendation to the Governance Board. Discuss current status - CNTT FMO Meeting Minutes	Jim Baker Sc ot Steele	Scot Steele to provide feedback from LFN GB meeting
10 min	CNTT Engagement − Future Work Items OPNFV 2.0 Actions: Work Progress Page and Agree ments Capture Page ○ CNTT in OPNFV status update - Qiao Fu ○ Do we still need this TSC agenda item? TSC Review of Staffing Proposal to CNTT plus Field Trial Testing Plan and Staffing ○ CNTT discussions? other updates?? ○ Do we still need this TSC agenda item? Reference Infrastructure and Reference Conformance work with CNTT ○ Beyond CNTT's Terms of Reference (Scope), license issue is not a big risk for the amount of code in CNTT docs. ○ Do we still need this TSC agenda item?	Jim Baker	OPNFV 2.0 on hold during CNTT FMO discussion No update on staffing proposal Field test - Orange is doing test (is good) RI/RC conformance - no update CNTT Requirements - engagement based on test cases CIRV mandate review - can drop? Yes, there does not appear to be any interest in CIRV so we can remove this from the agenda.
2 min	OVP Engagement status update Performance testing discussion status update	Al Morton Trevor Cooper	VDTF Session on Performance testing with OVP 2.0 went well Representation needed at bi-weekly OPV meeting - see notes page for more info current page (same as above?)
2 min	OPNFV Project Reviews Projects: o ovn4nvf at future meeting	Jim Baker	
10 min	Status Updates ✓ OPNFV Linux Foundation Lab (Portland) hardware upgrade - 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	OPNFV Portland Lab Update (yes, we have "QUOTES!!!")

5 min	Future Topics		new template concept is on hold while release process is being discusses.		
		Future Topic: new template for staffing task & requirement evaluation - similar to Intern projects Mark Beierl	- new template concept is on note while release process is being discussed		
		Future Topic: Yardstick's future?? HA test cases. Bottlenecks' Stress test spawns VMs till it breaks in OVP			
		Recording for the purpose of audio transcript only. Mark Beierl			

Outstanding Action Items

Description	Assignee	Date Reported	Notes
OPNFV Project Reviews - schedule review for ovp4nfv	Al 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

- Due to low attendance over the past three meetings (10), quorum needs to be 6
- Quorum reached
- · Minutes approved

Announcements

- Cedric Ollivier has announced he will not renew his seat for the upcoming term
- TSC has agreed to start nomination period

OPNFV Release Process

- · David presented wiki pages and overview
- Trevor Cooper notes that there is still a disconnect between the original OPNFV datacenter installer view and the new release process. The
 question still is what does OPNFV provide as artifacts
- Mark Beierl suggests that with CNTT, OPNFV has the opportunity to use that as a way of defining the artifacts: Reference Impl (what used to be
 the installers) and Reference Cert (which is similar to what the Test WG used to talk about). So the RI and RC combined pick versions of projects
 that fit the RI/RC suite and that is what creates the final release. The requirements WG can suggest work items for projects, the projects can
 consume them and release on their own schedules, and then OPNFV major release can pull those together into a cohesive deliverable.

New Action items

Send email to PTLs about the Requirements Working Group