

Test Working Group Bi-Weekly Meeting

Testing WG Meeting - 28 Mar 2019 - Usual Time: UTC 15:00-16:00 / PST 7:00-8:00 / Beijing 23:00-24:00 / IST 20:30-21:30

Meeting Chair: [Rex Lee](#)

Usual time (this timeslot): Thursday 15:00-16:00 UTC

Zoom: <https://zoom.us/j/5014627785>

Access Code: 5014627785

IRC channel: [#opnfv-testperf @ Freenode](#)

AGENDA

- Agenda bashing
- **Akraino Validation Framework Discussion**
 - Possible discussion Leaders: [Mark Beier](#)/[Trevor Cooper](#)
 - Akraino proposal <https://wiki.akraino.org/display/AK/Akraino+Blueprint+Validation+Framework>
- **Test tool packaging and deployment for consumption by other communities (e.g., ONAP, Akraino, etc.)**
- **Support for Dovetail / OVP in XCI**
 - Dovetail will move to XCI over the next 12+months
 - Dovetail is dependent on Functest, Yardstick, and Bottlenecks
 - What are the barriers to enabling Dovetail to continue to use these frameworks when it moves to XCI?
- **All other business**
- **Minutes:**
<http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2019/opnfv-testperf.2019-03-28-15.00.html>

Testing WG Meeting - 14 Mar 2019 - Usual Time: UTC 15:00-16:00 / PST 7:00-8:00 / Beijing 23:00-24:00 / IST 20:30-21:30

Meeting Chair: [Rex Lee](#)

Usual time (this timeslot): Thursday 15:00-16:00 UTC

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 - Possible discussion Leaders: [Mark Beier](#)/[Trevor Cooper](#)
 - Akraino proposal <https://wiki.akraino.org/display/AK/Akraino+Blueprint+Validation+Framework>
- **All other business**

Minutes:

<http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2019/opnfv-testperf.2019-03-14-15.07.html>

Testing WG Meeting - 28 Feb 2019 - Usual Time: UTC 15:00-16:00 / PST 7:00-8:00 / Beijing 23:00-24:00 / IST 20:30-21:30

Meeting Chair: [Al Morton](#)

Usual time (this timeslot): Thursday 15:00-16:00 UTC

Zoom: <https://zoom.us/j/5014627785>

Access Code: 5014627785

IRC channel: [#opnfv-testperf @ Freenode](#)

AGENDA

- Agenda bashing
- **Akraino Validation Framework Discussion**
 - Possible discussion Leaders: [Mark Beier](#)/[Trevor Cooper](#)
 - Akraino proposal <https://wiki.akraino.org/display/AK/Akraino+Blueprint+Validation+Framework>
- Opportunity for follow-up discussion:
 - Development of a recommendation for gate requirements for the new release process [David McBride](#)
- **All other business**

Minutes:

[11:07] <collabot> Minutes: <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2019/opnfv-testperf.2019-02-28-15.07.html>
[11:07] <collabot> Minutes (text): <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2019/opnfv-testperf.2019-02-28-15.07.txt>
[11:07] <collabot> Log: <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2019/opnfv-testperf.2019-02-28-15.07.log.html>

Previous meeting minutes:

[11:34] <collabot> Minutes: <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2019/opnfv-testperf.2019-02-21-15.03.html>
[11:34] <collabot> Minutes (text): <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2019/opnfv-testperf.2019-02-21-15.03.txt>
[11:34] <collabot> Log: <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2019/opnfv-testperf.2019-02-21-15.03.log.html>

Testing WG Meeting Planning for 2019:

Please add your name/handle and preferences below: (we'll delete this table when we're done)

Name	Meeting Frequency (weekly or bi-weekly)	Continue APAC week? (yes - means will attend)	Willing to Chair Meetings (Month)	Will you Attend Test-wg on Feb 21, 1500 UTC ?	Any Comments?
Al Morton	biweekly	no	Jan and Feb	yes	
Rex Lee	biweekly	no	March	yes	
Alec Hothan	biweekly	no	(cannot commit)	will try	
Sridhar Rao	biweekly	no	May	yes	
Georg Kunz	biweekly	no	April	yes	
David McBride	biweekly	defer to community	n/a (staff)	yes	

Testing WG Meeting - 21 Feb 2019 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

Meeting Chair: [Al Morton](#)

Usual time (this timeslot): Thursday 15:00-16:00 UTC

Zoom: <https://zoom.us/j/5014627785>

Access Code: 5014627785

IRC channel: [#opnfv-testperf](#) @ [Freenode](#)

AGENDA

- Agenda bashing
- **Discussion of 2019 Meeting-planning poll/outcomes.** [Al Morton](#)
- **Testing WG Priorities for the upcoming release:**
 - Development of a recommendation for gate requirements for the new release process [David McBride](#)
 - others?
- Akraino testing (added)
- **All other business**
- **Schedule next meeting** [Rex Lee](#)

These topics are in the Parking lot while we determine plans for meetings in 2019:

- **Actions from 10 Jan 2019:**
 - Volunteers needed to re-document Test API
 - ONAP VNF SDK - need to reach-out to this team, who have plans to create their own API
 - Trevor Bramhall understands the basic actions needed to update test API - need an email from him
 - [Trevor Bramwell](#) Was not aware I needed to follow up with an email, but I've created: [Adding New Testresults](#)
 - When possible - Cedric will present on **Xtesting**

No Meeting - 17 Jan 2019 -

Agenda - 10 Jan 2019 - Face To Face @Plugfest - Special Time: CET 3:45pm-4:30pm @ Pythagore (24)

- **Action points follow-up**
 - acm chair meeting Done
 - Everybody: contact Emma about Test Tools Presentation for ++++ ONS, OS - both close next week) Talk Saturday at FOSDEM already submitted/accepted
- **Topics**
 - Sign up for chairing future meetings
 - OPNFV test tools presentation(s) (@ FOSDEM, ONS North America)
 - Test API docs
 - Trevor and David raised this issue - Docs are out of date - need those using the documentation to volunteer to update this
 - Also, coded such that only PTLs can access the database, and push data ? This was added for Dovetail.
 - Not sure of the state - some projects have their working
 - VSPERF has an issue - long term inability to use the API with CI results
 - ONAP VNF SDK - need to reach-out to this team, who have plans to create their own API
 - There is a releng sub-project on test API
 - Need some modifications to use more generally, without Installer, etc. This can be managed with blank fields now, but...
 - Biggest problem — No Champion
 - Test Project Unified Install (Containerization and other harmonization)
 - Test project unified packaging - Heather
 - The test tools/projects may be our most consumable products
 - How can we improve Operator adoption of our test tools (?)
 - Part of this is marketing: could be the big push for HUNTER
 - Umbrella documentation and installation needed
 - Need ability to BYO CI/CD for testing was a Python Framework, then a docker framework, now we are writing full dashboard
 - Most projects support Containers now
 - Ultimately X-testing, Cedric produces a Demo using Ansible Playbooks, Cedric
- **AoB**
- **Minutes: (above)**
- **Actions:**
 - Volunteers needed to re-document Test API
 - ONAP VNF SDK - need to reach-out to this team, who have plans to create their own API
 - Trevor Bramhall understands the basic actions needed to update test API - need an email from him
 - Jan 24 - Cedric

Agenda - 13 Dec 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Action points follow-up**
- **Topics**
 - Update of sign up for chairing the meeting
 - Update on OPNFV test tools presentation (FOSDEM, ONS)
 - Test API docs
 - Test harmonisation
 - Plugfest
- **AoB**
- **Minutes:** <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-12-13-15.02.html>
- **Actions:**
 - Al to add test-wg face2face at plugfest
 - everybody -- contact Emma if interested in co-presenting test tools at FOSDEM

This meeting is for topics common across projects focused on testing (this is a good place to start if you want to get high-level status of the individual projects and learn about hot topics related to OPNFV Testing)

Test working group wiki page: <https://wiki.opnfv.org/display/testing>

- Test projects should try to have a rep attend this meeting
- New test related projects should be discussed in this forum to gain feedback from the OPNFV testing community
- Agenda varies but typically is structured ...

- 15 min report out / sharing by projects (high level status / plans)
 - 20 min discussion on test project collaboration topic/s
 - 20 min – share new test projects or other test topics
- **Usual time (this timeslot): Every Thursday 15:00-16:00 UTC**
 Thursday Zoom: <https://zoom.us/j/5014627785>
 Access Code: 5014627785
IRC channel: [#opnfv-testperf @ Freenode](#)
 - **APAC time: 2nd Wednesday of the month 8:00-9:00 UTC replaces usual slot that week**
 APAC time: Wednesday Zoom: <https://zoom.us/j/2362828999>
 Access Code: 2362828999
IRC channel: [#opnfv-testperf @ Freenode](#)

Useful links

[Testing overview page with links to testing projects](#)

[Pharos project page](#)

Meeting Chair and Minutes Schedule

This is a proposed schedule for the weeks ahead. Please feel free to sign up and change as needed.

Date	Chair
25 Oct 2018	Mark Beierl
01 Nov 2018	Test Working Group Bi-Weekly Meeting
08 Nov 2018	Test Working Group Bi-Weekly Meeting
15 Nov 2018	Test Working Group Bi-Weekly Meeting
22 Nov 2018	Emma Foley
29 Nov 2018	
06 Dec 2018	
13 Dec 2018	Emma Foley
On hold until 2019	
03 Jan 2019	
10 Jan 2019	Al Morton face to face at PF
17 Jan 2019	No meeting
24 Jan 2019	Al Morton
31 Jan 2019	

Calendar

[Subscribe now](#)

Team Calendars

Proposed Agenda Topics

To be planned	Action item
<ul style="list-style-type: none"> • Status of Kubernetes scenario test support in Functest and Yardstick, including plans for further development. Discussion between test framework owners/teams and k8s scenario owners. • Test results pages updates for Fraser branch. 	<ul style="list-style-type: none"> <input checked="" type="checkbox"/> Yang (Gabriel) Yu reach out to Serena Feng for VSperf displaying issue

Agenda - 22 Nov 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- Action points follow-up
- Topics
 - Update of sign up for chairing the meeting
 - Test tools CFP for FOSDEM - <https://etherpad.opnfv.org/p/test-tool-evolution-presentation>
- AoB
- Minutes:
- Actions

Agenda - 25 Oct 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- Action points follow-up
- Topics
 - Update of sign up for chairing the meeting
 - Update on OPNFV Test Tools for OSN Europe - https://drive.google.com/file/d/1Of5ffkT_UaCPbG82MzKzgcNKUJYgFB_O/view
- AoB
- Minutes:
- Actions

Agenda - 18 Oct 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- Action points follow-up
- Topics
 - Discussion of how to hold the Testperf meeting
 - Joint presentation OPNFV test tool evolution
- AoB
- Minutes:
- Actions

Agenda - 20 Sep 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- Action points follow-up
- Topics
 - Spinnaker and Yardstick K8S tests - [Rex Lee](#)
 - OPNFV testing presentation in ONS
- AoB
- Minutes: <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-09-20-15.01.html>
- Actions

Agenda - 30 Aug 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- Action points follow-up
- Topics
 - Joint presentation OPNFV test tool evolution
 - Let's collect ideas and topic here: <https://etherpad.opnfv.org/p/test-tool-evolution-presentation>
- AoB
- Minutes: <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-08-30-15.01.html>
- Actions

Agenda - 23 Aug 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- Action points follow-up
- Topics
 - Test results mgnt for testing projects
 - Gating table discussion
 - Common structure for test case descriptions
 - Joint presentation OPNFV test tool evolution
 - Let's collect ideas and topic here: <https://etherpad.opnfv.org/p/test-tool-evolution-presentation>

- **AoB**
- **Minutes:** <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-08-23-15.01.html>
- **Actions**

Agenda - 16 Aug 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Action points follow-up**
- **Topics**
 - Test results mgnt for testing projects
 - K8S capacity testing
 - <https://gerrit.opnfv.org/gerrit/#/c/60969/>
- **AoB**
- **Minutes:** <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-08-16-15.03.html>
- **Actions**
 1. Gabriel reach out to Serena for VSperf displaying issue

Agenda - 02 Aug 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Action points follow-up**
- **Topics**
 - Container Performance testing
 - Discussion of test document and overall cohesion of test tools
- **AoB**
- **Minutes:** <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-08-02-15.08.html>
- **Actions**

Agenda - 26 Jul 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Action points follow-up**
- **Topics**
 - Container Performance testing
 - Capacity analysis of Kubernetes cluster
- **AoB**
- **Minutes:** <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-07-26-15.03.html>
- **Actions**

Agenda - 19 Jul 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Action points follow-up**
- **Topics**
 - Container Performance testing
 - Cluster loader and E2E test of Kubernetes
- **AoB**
- **Minutes:** <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-07-19-15.02.html>
- **Actions**

Agenda - 12 Jul 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Action points follow-up**
- **Topics**
 - Container Performance testing
 - KubelInfra, KubeTest and Perf test of Kubernetes
- **AoB**
- **Minutes:** <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-07-12-15.03.html>
- **Actions**

(Cancelled) Agenda - 05 Jul 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

Agenda - 28 Jun 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Action points follow-up**
- **Topics**
 - Performance testing over different PODs/Platforms
 - Requirements, purposes, initial plan, etc.

- **AoB**
- **Minutes:** <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-06-28-15.03.html>
- **Actions**

Agenda - 21 Jun 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Action points follow-up**
- **Topics**
 - Test API Discussion
 - <http://testresults.opnfv.org/test/#/>
 - Long Duration Test Update
 - Summary of ETSI Plugtest/OPNFV Plugfest
 - ETSI Plugtest
 - https://etherpad.opnfv.org/p/testperf_plugtest_plugfest_fraser
 - OPNFV Plugfest
 - [Fraser Plugfest Learnings](#)
- **AoB**
 - ONS talk proposal: evolution of OPNFV test ecosystem (Evolving the OPNFV test ecosystem for future use cases)
- **Minutes:**
- **Actions**

(Adhoc Meeting) Agenda - 14 Jun 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Action points follow-up**
- **Topics**
 - Summary of ETSI Plugtest/OPNFV Plugfest
 - ETSI Plugtest
 - https://etherpad.opnfv.org/p/testperf_plugtest_plugfest_fraser
 - OPNFV Plugfest
 - [Fraser Plugfest Learnings](#)
 - TestAPI & TestDB Issues
- **AoB**
- **Minutes:** <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-06-14-15.02.html>
- **Actions**
 1. Serena will fix the linux account issue for TestAPI page
 2. Gabriel asks Jack for gating page and dovetail dashboard jobs

(Cancelled) Agenda - 13 Jun 2018 - Apac Time: UTC 8:00-9:00 / PST 1:00-2:00 / Beijing 16:00-17:00 / IST 13:30-14:30

Agenda - 31 May 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Action points follow-up**
- **Topics**
 - ETSI Plugtest/OPNFV Plugfest testing planning discussion
 - https://etherpad.opnfv.org/p/testperf_plugtest_plugfest_fraser
 - Monitoring for Long Duration Testing in Plugfest
 - Gates for new release proces
- **AoB**
- **Minutes:** <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-05-31-15.03.html>
- **Actions**

Agenda - 24 May 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Action points follow-up**
- **Topics**
 - ETSI Plugtest/OPNFV Plugfest testing planning discussion
 - https://etherpad.opnfv.org/p/testperf_plugtest_plugfest_fraser
 - Monitoring for Long Duration Testing in Plugfest
 - Gates for new release process
- **AoB**
- **Minutes:** <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-05-24-15.03.html>
- **Actions**

Agenda - 17 May 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- Action points follow-up
- Topics
 - ETSI Plugtest/OPNFV Plugfest testing planning discussion
 - https://etherpad.opnfv.org/p/testperf_plugtest_plugfest_fraser
 - Monitoring for Long Duration Testing in Plugfest
 - Gates for new release process
- AoB
- Minutes: <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-05-17-15.02.html>
- Actions

(Cancelled) Agenda - 09 May 2018 - APAC Time: UTC 8:00-9:00 / PST 1:00-2:00 / Beijing 16:00-17:00 / IST 13:30-14:30

Agenda - 03 May 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- Action points follow-up
- Topics
 - ETSI Plugtest/OPNFV Plugfest testing planning discussion
 - https://etherpad.opnfv.org/p/testperf_plugtest_plugfest_fraser
 - Monitoring for Long Duration Testing in Plugfest
 - Gates for new release process
- AoB
- Minutes
 - <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-05-03-15.02.html>
- Actions
 - David add gating the release topic in the Plugfest Agenda
 - Gabriel discuss with Plugfest committee to encourage PTLs adding topics

Agenda - 26 Apr 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- Action points follow-up
- Topics
 - ETSI Plugtest/OPNFV Plugfest testing planning discussion
 - https://etherpad.opnfv.org/p/testperf_plugtest_plugfest_fraser
 - SUT discussion for Long Duration Testing
 - Gates for new release process
- AoB
- Minutes
 - <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-04-26-15.04.html>
 - Additional Notes
 - An official track of Dovetail in ETSI plutest and already reach out vendors, 3 of them has already responded
 - Functest will only support traditional release track and hard to support 3 branches
 - Apex would be the candidate installer of LDT and will be used in OPNFV plugtest for LDT and its monitoring, also need to confirm with other projects
- Actions
 1. Rex could contact David and check with Yardstick team to see if there is something could be done for supporting new release process
 2. Gabriel contact Emma for attending the monitoring topic in OPNFV plugfest
 3. Gabriel plan DP test for Bottlenecks G and cooperate with testing projects, e.g., NFVbench or use other testing tools, e.g., Trex, ..
 4. Gabriel to contact Fatih and David about the reference platform

Agenda - 19 Apr 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- Action points follow-up
- Topics
 - ETSI Plugtest/OPNFV Plugfest testing planning discussion
 - OPNFV in ETSI Plugtest
 - Testing planning in OPNFV Plugfest
 - https://etherpad.opnfv.org/p/testperf_plugtest_plugfest_fraser
 - During the second week, there will be a big room that holds all OPNFV and ETSI guys. OPNFV and ETSI, in general, schedule their own tracks separately. As to ETSI Plugtest, OPNFV scenarios could participate the interop sessions. In the meanwhile, ETSI Plugtest will have some OPNFV testing dedicated tracks, however, these tracks should be organized by OPNFV crew.
 - SUT discussion for Long Duration Testing
 - xci-virtual deployment and jenkins
 - review of xci-bare metal
 - Gates for new release process

- A proposal in OPNFV plugfest
- Rotine discussion in Testperf Meeting
- **AoB**
- **Minutes**
 - <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-04-19-15.03.html>
- **Actions**
 - Linda and Rex look into David's requirements and be regularly feedback in Testperf meeting for the proposal in Plugfest

(Cancelled) Agenda - 11 Apr 2018 - APAC Time: UTC 8:00-9:00 / PST 1:00-2:00 / Beijing 16:00-17:00 / IST 13:30-14:30

Agenda - 05 Apr 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Action points follow-up**
- **Topics**
 - ETSI Plugtest/OPNFV Plugfest Discussion
 - How to participate ETSI plugtest
 - OPNFV test cases/projects to participate ETSI plugtest
 - Encourage ETSI plugtest vendors participate OPNFV plugfest
- **AoB**
- **Minutes:** <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-04-05-15.03.html>
- **Actions**
 1. Gabriel to Update the testperf meeting page

Agenda - 22 Mar 2018 - Usual Time: UTC 15:00-16:00 / PST 8:00-9:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Action points follow-up**
 1. [Yang \(Gabriel\) Yu](#) Broadcast the test plan and report to the community, and let people be familiar first, then develop our cooperation plan
 2. [Rex Lee](#) send out email to David to see if there is any additional comments
- **Topics**
 - test result page updates for Fraser stable branch [Trevor Bramwell David McBride](#)
 - How will we get the test result pages created for Fraser stable branch? Who will take ownership.
 - How soon can this be completed? If possible, I'd like to have the pages available by MS7 on March 30, or a day or two later.
 - What process should we put in place for future releases?
 - This should include not only creating the pages, but following up to make sure that they're being populated with data.
 - Can some or all of this process be automated?
 - Testperf topics/planned discussion in ONS LFN dev forum
 - long duration testing presentation and F2F discussion
 - plugtest/plugfest cooperation on test cases & ETSI NFV & LFN collaboration
 - NFV Data Plane Benchmarking
 - HA test cases
 - (please add more)
 - Macros for installer ci status [Julien](#)
 - [Macros For Report.pdf](#)
- **AoB**
- **Minutes**
 - <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-03-22-15.00.html>
- **Actions**

Agenda - 14 Mar 2018 - APAC Time: UTC 8:00-9:00 / PST 1:00-2:00 / Beijing 16:00-17:00 / IST 13:30-14:30

- **Action points follow-up**
 - Broadcast the test plan and report to the community, and let people be familiar first, then develop our cooperation plan
 - Rex send out email to David to see if there is any additional comments
- **Topics**
 - Testing Topics in ONS Dev Forum
 - Some update of the long duration test
- **AoB**
 - Reminder on release: MS6 ends this week
 - Gating release discussion about the test cases defered to next week
- **Minutes**
 - <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-03-14-08.08.html>
- **Actions**

Agenda - 08 Mar 2018 - Usual Time: UTC 15:00-16:00 / PST 7:00-8:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Action points follow-up**
- **Topics**
 - OPNFV Plugfest/ESTI Plugtest Disussion
 - [Plugfest - Fraser Release](#)
 - OPNFV Test Cases/Projects/Tools as input for Plugfest/Plugtest
 - OPNFV Testing Schedule for Plugfest/Plugtest
 - https://etherpad.opnfv.org/p/testperf_plugtest_plugfest_fraser
 - [Fraser Release Gating by Yardstick](#)- Rex
 - SIGs and HA testing in OpenStack and their interest in Yardstick - Georg
- **AoB**
- **Minutes**
 - <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-03-08-15.02.html>
- **Actions**
 1. Broadcast the test plan and report to the community, and let people be familiar first, then develop our cooperation plan
 2. Rex send out email to David to see if there is any additional comments
 3. Georg to feedback details of discussion of HA testing

Agenda - 01 Mar 2018 - Usual Time: UTC 15:00-16:00 / PST 7:00-8:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Action points follow-up**
 - [Jack Chan](#) makes a simple proposal for the resource aggregation based on Landing page
 - [Yang \(Gabriel\) Yu](#) create page documenting the general purposes, users, requirements and designs after Jack has progress with the collection and proposal
- **Topics**
 - Long Duration CI report and feedback from infra group
 - [Requirements for Long Duration CI Set-up.pptx](#)
 - upcoming OpenStack QA SIG
 - OpenStack QA test is planning to create a QA SIG
 - The purpose of the SIG is to share methodologies, tools, and experiences in OpenStack and across communities
 - OPNFV test WG should have representation there
 - <https://etherpad.openstack.org/p/qa-rocky-ptg-qa-sig>
- **AoB**
- **Minutes**
 - <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-03-01-15.04.html>
- **Actions**
 - Rex will feedback the yardstick tests from their discussion
 - Georg makes a proposal about the testing over non-opnfv and send email testing projects PTLs about the requirements and background

Agenda - 22 Feb 2018 - Usual Time: UTC 15:00-16:00 / PST 7:00-8:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Action points follow-up**
 - [Jack Chan](#) makes a simple proposal for the resource aggregation based on Landing page
 - [Yang \(Gabriel\) Yu](#) create page documenting the general purposes, users, requirements and designs after Jack has progress with the collection and proposal
 - [Yang \(Gabriel\) Yu](#) will discuss the details with [Fatih](#) about the CI promotion
 - [Yang \(Gabriel\) Yu](#) to update the link to document the agreement of long duration test
 - [Tim Irnich](#) come up with proposal about scenarios of the special hardware required to different tests
- **Topics**
 - Report on long duration CI requirements
 - [Long Duration Testing](#)
- **AoB**
 - Test strategy for gating releases from Yardstick
 - Biterg ask about second training
- **Minutes**
 - <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-02-22-15.04.html>
- **Actions**

(Canceled) Agenda - 14 Feb 2018 - APAC Time: UTC 8:00-9:00 / PST 24:00-1:00 / Beijing 16:00-17:00 / IST 13:30-14:30

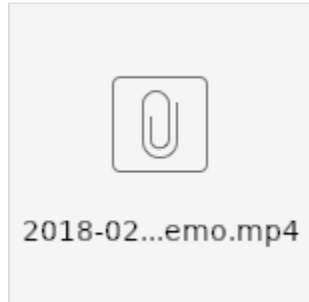
NOTE: The meeting is canceled since there will be a big holiday in several Asia countries, i.e., Spring Festival. Attendance of the meeting will be low.

Agenda - 08 Feb 2018 - Usual Time: UTC 15:00-16:00 / PST 7:00-8:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Topics**
 - Biterg Dashboard Training



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- **AoB**
- **Minutes**
 - <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-02-08-15.03.html>
 - Presentation was given by Bitergia. Here is a copy of the video:



- **Actions**

Agenda - 01 Feb 2018 - Usual Time: UTC 15:00-16:00 / PST 7:00-8:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Action points follow-up**
 1. [Yang \(Gabriel\) Yu](#) to send email for collecting basic requirements from testing projects/community for long duration CI
 2. [Yang \(Gabriel\) Yu](#) to summarize the discussion in email and move forward the discussion
- **Topics**
 - Test strategy for gating release
 - Reports on the requirements collection of long duration CI
 - https://etherpad.opnfv.org/p/long_duration_ci
 - Pharos Lab resources
- **AoB**
- **Minutes:** <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-02-01-15.03.html>
 - Additional Notes:
 - **AGREED:** NfVbench could share the same timeslot with VSPERF and Storperf for long duration test
 - **AGREED:** QTIP provides its long duration tests list first and then discuss about the CI requirements
 - The Biterg Dashboard training will be held next week on Feb. 8th in Testperf meeting. Materials will be sent out before that.
- **Actions**
 1. gabriel will discuss the details with Fatih about the CI promotion
 2. gabriel to update the link to document the agreement of long duration test
 3. Tim come up with proposal about scenarios of the special hardware required to different tests

Agenda - 25 Jan 2018 - Usual Time: UTC 15:00-16:00 / PST 7:00-8:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Action points follow-up**
 1. [Jack](#) check the installer reporting patch and send out email to collect requirements for test resources
- **Topics**
 - Requirements collection for long duration CI
 - https://etherpad.opnfv.org/p/long_duration_ci
 - Testing strategy for gating the release
 - determine the test cases we could use (Functest runs 5 tiers of tests under each scenario, using all the tiers as the gating test cases set could be a choice)
 - determine the rule for labeling stability level of each scenario (how we can determine the stability level, pass 4 times for level-1? 20 times for level-2? Or simply pass 10 times is stable enough?)
 - producing the stable scenarios set (for installers)
 - code and packages aren't frozen
 - all scenarios are released together
- **AoB**
 - Date of Biterg dashboard training
- **Minutes:** <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-01-25-15.02.html>
 - Additional Notes:
 - Requirements collection for long duration CI

- **action** on gabriel to send email for collecting basic requirements from testing projects/community for long duration CI
 - Testing strategy for gating the release
 - **action** on gabriel to summarize the discussion in email and move forward the discussion
 - Do not need to have different level of stability for scenarios
 - If we use all functest tests and design gating rules for all the scenarios, we could not use long duration pod/ci
 - the testing strategy for gating will last during the whole release process, however, it is really after MS5 that the gating strategy should be looked into. Before that the gating results are for reference only.
 - Ideally, after MS 5, scenario developments are not allowed. Only debugging works should be performed. Scenario owners should be responsible for "releasability" of their scenarios and to make their scenarios compliant with gating rules after MS5
 - **AGREED:** Biterg dashboard training will be held on Feb. 8th.
 - Just note that David will have a meeting with Biterg guys, anyone has questions before Feb. 8 could also resort to release meeting or David for some answers too.
- **Actions**
 1. gabriel to send email for collecting basic requirements from testing projects/community for long duration CI
 2. gabriel to summarize the discussion in email and move forward the discussion

Agenda - 18 Jan 2018 - Usual Time: UTC 15:00-16:00 / PST 7:00-8:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Action points follow-up**
 1. Jack makes a simple proposal for the resource aggregation based on Landing page
 2. ~~Gabriel send out email for collecting questions from the community for the Biterg training~~
- **Topics**
 - Discussion of testing resources and requirements/issues collection - [Jack Chan](#)
- **AoB**
 - ONS proposals
- **Minutes:** <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-01-18-15.12.html>
- **Actions**
 1. Jack check the installer reporting patch and send out email to collect requirements for test resources
 2. Gabriel create page documenting the general purposes, users, requirements and designs after Jack has progress with the collection and proposal

Agenda - 10 Jan 2018 - APAC Time: UTC 8:00-9:00 / PST 24:00-1:00 / Beijing 16:00-17:00 / IST 13:30-14:30

- **Action points follow-up**
 1. Alberto arrange dashboard training session (Will do, we also need to collect some questions as input for the training)
 2. Jack make the proposal of testing resources aggregation (Will do in next meeting)
- **Topics**
 - Questions collection for Biterg Training session regarding the testing panel
- **AoB**
 - Definitions aligned with plugfest and OVP document
 - ONS proposals of testing projects
- **Minutes:** <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-01-10-08.02.html>
- **Actions**
 1. gabriel send out email for collecting questions from the community for the Biterg training

Agenda - 04 Jan 2018 - Usual Time: UTC 15:00-16:00 / PST 7:00-8:00 / Beijing 23:00-24:00 / IST 20:30-21:30

- **Action points follow-up**
 1. ~~Gabriel send out email to the PTLs involved in the Long duration testing for proposal to ONS next year~~
 2. Jack makes a simple proposal for the resource aggregation based on Landing page
 3. ~~gabriel send out email to Cedric about the gating tests to initiate the discussion~~
 4. ~~gabriel send out meeting invitation updated for 2018 meeting~~
- **Topics**
 - Testing scheme for gating releases
 - Testing topics for ONS 2018 in March
- **AoB**
- **Minutes:** <http://ircbot.wl.linuxfoundation.org/meetings/opnfv-testperf/2018/opnfv-testperf.2018-01-04-15.04.html>
- **Actions**

Meeting Archive

- [2017](#)
- [2016](#)

- 2015

Linda and Rex look into David's requirements and be regularly fedback in Testperf meeting for the proposal in Plugfest