

2019-07-15 CVC Meeting Minutes

Attendees

1. [Lincoln Lavoie](#)
2. [Rabi Abdel](#)
3. [bwhittle](#)
4. [steven stark](#)
5. [Trevor Lovett](#)
6. [Weitao Gao](#)
7. [Vincent Scharf](#)
8. [Yangguanzhi](#)
9. [Trevor Cooper](#)

Outstanding Action Items

Task report

Looking good, no incomplete tasks.

Agenda

- Task report
- [Housekeeping](#)
- [HEAT base VNF validation testing user story demo / walk through](#)
- [TOSCA base VNF validation testing user story demo / walk through](#)
- [VNF validation testing](#)
- [Any other business](#)

Meeting Minutes

Housekeeping

- Meeting Time - Clash with ONAP PTL meeting extension (30 minute overlap)
 - This time is difficult for Rabi who is usually driving at this time
 - Hour after is LFN SPC
- ☑ [Lincoln Lavoie](#) Lincoln AR to setup a poll to collect further input on this.
- Proposal to create a [Rocket Chat Room](#) for CVC
 - Can help with time-zone issue
 - Already used in ONAP, just will have to create a channel
 - Works in China but not in ATT.
 - Discuss more with ONAP, needs more investigation.
- ☑ [Weitao Gao](#) to find out more from ONAP and get back with suggestion.

HEAT base VNF validation testing user story demo / walk through

- Trevor L shared re. Heat based VNF onboarding and testing approach
- Provide feedback and questions to update Wiki page
- Will be cloning VVP directly, there are security concerns running docker in docker. Long term make VVP a deploy-able component. Needs discussion.



Heat-based VNF ...C Review v2.pdf

- Slides Reviewed:
- Status: invoking tests, but not producing full package yet. Have draft of HS validation report, working on Robot test cases

TOSCA base VNF validation testing user story demo / walk through

- Victor gave status update
- Use Robot directly as test engine?
- Almost finished developing test cases. AR Victor update status on Wiki.

☒ Weitaogao present walk through of TOSCA validation next week.

Victor: LF recommends using slack (onapproject.slack.com, beta testing) because LF can host Slack services. Currently, I work very well on this platform.

VNF validation testing

- Review input and comments to [2019 - OVP MVP Planning](#)

Any other business

- None