

VNF SDK 07-20-2018 Meeting

Meeting Logistics

Meeting Day	Meeting Time	Conference Bridge
Fridays	6:00 AM to 7:00 AM (UTC-08:00) Pacific Time (US & Canada)	https://zoom.us/j/656499378

ZOOM Conference Bridge

Join from PC, Mac, Linux, iOS or Android: <https://zoom.us/j/656499378>

Or iPhone one-tap :

US: +16465588656,,656499378# or +16699006833,,656499378#

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Dial(for higher quality, dial a number based on your current location):

US: +1 646 558 8656 or +1 669 900 6833

Meeting ID: 656 499 378

International numbers available: <https://zoom.us/u/cwODr78Jc>

Meeting Attendees

1. [Chris Donley](#)
2. [Gildas Lanilis](#)
3. [user-67d6f](#)
4. [Thinh Nguyenphu](#)
5. [Alok Gupta](#)
6. [Brian Hedstrom](#)
7. [Tina Tsou](#)
8. [Bryan Whittle](#)
9. [Margaret Chiosi](#)
10. [Trevor Lovett](#)
11. [Kailun Qin](#)
12. [Weitao Gao](#)
13. [Zu Qiang \(Ericsson\)](#)
14. [Moshe Hoadley](#)
15. [Alexander Vul](#)
16. [Andy Mayer](#)
17. [Mark Miller](#)

Meeting Agenda & Minutes

Review open action items from last week

Agenda Items	Notes
Logistics	Thanks all for support. Chris has been elected for next year. LF is editing INFO.yaml for each repo.
PTL election	M2 is next week. Please review and provide comments.

VNF SDK architecture (Victor/Kanagara)	Goal: provide an architecture for test framework. Consensus among participants on the proposal reached.  VNFSDK - VCP -Casablanca.pptx
ETSI VNF package requirements (Thin)	Presentation of deck titled "VNFD Overview and keys points". Description of the VNFID and structure in case a vendors needs to support multiple flavors. Concern from Alex: how do we validate the templates? in other words "how to clearly specify there are multiple flavor?" It looks like there are multiple way to specify the needs for multiple flavors. The validation tools (TOSCA interpreter) will only check for grammar, syntax.
Status and JIRA review	
Any new business?	

Meeting Recording

- Video Recording: [zoom_0.mp4](#)
- Audio Only Recording: [audio_only.m4a](#)
- Slides:

Action Items

- ☐ [Chris Donley](#) will follow up with SDC on SOL004 support and VNFRQTS
- ☒ Thanh Nguyenphu will prepare a presentation for VNF SDK meeting on ETSI NFV package requirements
- ☒ Chris Donley will post slide contributions from today's meeting
- ☐ [Chris Donley](#) to organize a future call to discuss further VNFSDK Architecture (Thin's presentation)
- ☒ user-67d6f add description of what Function test cover.

Meeting Contributions

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