

VNF SDK 08-03-2018 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>

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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](#)

Meeting Agenda & Minutes

Review open action items from last week

Agenda Items	Notes
Logistics	Jess fixed the Jenkins/NexusIQ integration, and we are now receiving daily CLM reports.
CLM back on line	Please review and address security findings in refrepo and functest
VNF Requirements alignment	Chris met with Steven W. VNFSDK (Victor Gao) will review VNFReqs and add to our tests. Later in the release, we will resync with VNFReqs and VVP and identify the set of tests we'll use in the LFN compliance verification program.
Status and JIRA review	Review JIRA Board
Any new business?	<ul style="list-style-type: none">• Alok updated the VES spec to 7.0.1. Chris will post to RTD.• Lianhao updated pkgtools to use the OPNFV parser (also used by ONAP/VFC). Suggest removing ARIA parser.• Kailun to work on security issues. Requesting clarification from Kanagaraj on architecture change impacts on functest.• Moshe has developed changes, but not submitted them yet. He also asked for clarification on architecture change impacts. We'll schedule a meeting when he returns from vacation (he's out next week). Moshe will develop APIs in vnfest to support the integration.

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
- ☐ [Chris Donley](#) to organize a future call to discuss further VNFSDK Architecture (Thinh's presentation)
- ☐ [Weitao Gao](#) to present plan to test VNF Requirements
- ☐ [user-67d6f](#) to discuss impacts of architecture change on vnfsdk components.

Meeting Contributions

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