

2019-08-19 Operations and Maintenance (OAM) Meeting notes

Date

19 Aug 2019

Attendees

- [Tracy Van Brakle](#)
- [Li Xiang](#)
- [user-f9758](#)
- [Sandeep Shah](#)
- [Jun Hyuk Song](#)
- [Dongho Kim](#)
- [Martin Skorupski](#)

Thanks for joining!

Info to

- [John Keeney](#)
- [user-59b16](#)

Goals

- Demonstration
- Status OAM

Discussion items

Time	Item	Who	Notes
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30min	Demonstration	@all	O-RAN-SC Plugfest • first week from December • it will be an O-RAN-SC event Use cases 1. PNF PnP • VES message: pnfRegistration • ONAP most of the ONAP components. 2. PM Bulk (file) ▪ VES message for "File Ready" ▪ PM upload via SFTP 3. Basic fault ▪ existing VES domain "fault" to be used. 4. Basic config Config via NetConf, updated to the controller via VES. -- WG4 O-RU, FH (M-Plane) - NetConf Notification -> ONAP model-driven DMaaP Agent (notification) -- WG5 O-DU, VES message from the beginning - O1 -Architecture. 5. OOF-SON -> Sandeep Shah was pushed to Release B - VES Notifications Objective The objective is showing O1 interface between ONAP and real equipment. In OWL is equipment available from NEC, AltioStar, Huawei and software-defined radios, which could be used. Under discussion the support of real equipment integrated via DT-Could in Prag (e.g. ZTE) and OSNL. (see June demo)
	OAM status	Martin Skorupski	- gerrit -> not functional yet - ongoing discussion with LF Admin - dev environment - O1-interface -> VES-Collector+ODL(single node)as docker and docu. - first test dashboard discussion -> how to make it available for the community ...

Action items

- ☑ Martin Skorupski Synch with user-d3360 , with regards to set up the community lab.
- ☑ Martin Skorupski setup wiki for getting access to OWL
Please see: Events
- ☑ Martin Skorupski invites Ivan for next meeting prepare Agenda for next week.
Did not work out ;{