

2020-10-21 Meeting notes - Joint OAM / NONRTRIC / SIM / SMO SCRUM meeting

Time & Location:



New Meeting Slot

Have now moved to new meeting slot Wednesdays at 16:00 UTC!

<https://zoom.us/j/436210993>

NOTE: During the "Daylight Savings Time" changeover periods (US vs Europe vs Asia) the time of the meetings may fluctuate.

See the Calendar: (<https://lists.o-ran-sc.org/g/main/calendar>)

Daylight Savings time changes have now completed for a few months so Summer meeting times are

9am PDT | 12pm EDT | 16:00 UTC | 17:00 BST | 18:00 CEST | 19:00 EEST | 21:30 IST | 00:00 CST (Thurs) | 01:00 JST (Thurs)

See also:

- 2020-10-21 OAM Meeting notes
- 2020-10-21 SIM Meeting notes
- Co-located with ONAP [2020-10-21 Meeting notes \(ONAP/O-RAN-SC/SMO - Meeting\)](#)

Recording

- https://wiki.onap.org/pages/viewpage.action?pagelId=92997627&preview=%2F92997627%2F93002814%2FGMT20201021-160454_WG1-Inform_1920x1080.mp4

Date

21 Oct 2020

Attendees

- [John Keeney](#)
- [Martin Skorupski](#)
- [Alex Stancu](#)
- [Mahesh Jethanandani](#)
- [user-4594e](#)
- [Swaminathan Seetharaman](#)
- [Anh Le](#)
- [Abinhash Vishwakarma](#)
- [Dmytro Gassanov](#)
- [Grzegorz Wielgosinski](#)
- [Joachim Blixt](#)
- [Kamel Idir](#)
- [Lasse Kaihlavirta](#)
- [Lathishbabu Ganesan](#)
- [Manoj Nair](#)
- [Marcin Krasowski](#)
- [Michela Bevilacqua](#)
- [Paulo Costa](#)
- [Pawel Slowikowski](#)
- [Scott Blandford](#)
- [Sonia Sangari](#)
- [subhash kumar singh](#)
- Some people may have joined later ... please add yourself ...

Notes:

- Please careful with assorted DST changeovers in coming weeks - with different schemes in US, Europe and Asia.
 - Please keep an eye on the OSC calendar <https://lists.o-ran-sc.org/g/main/calendar> and ONAP calendar <https://lists.onap.org/g/onap-meetings/calendar>

Housekeeping

- For future meetings, for security reasons LF & LFN insist on passwords and/or attendees must be explicitly admitted - Already use this approach
- Minutes will also be maintained in ONAP wiki at <https://wiki.onap.org/pages/viewpage.action?pageId=24641575> - under the "Requirement Subcommittee" branch

Meeting Structure & Scope

- [John Keeney](#) Concerns that scope might be too much for a single meeting, but we'll try, and if needed please re-raise this concern again
- Scope:
 - OSC: Joint Community meeting for OSC [OAM](#), [NONRTRIC](#), [SIM](#) & [SMO](#) projects
 - OSC: Alignment between OSC [OAM](#), [NONRTRIC](#), [SIM](#) & [SMO](#) projects
 - Alignment & collaboration between OSC & ONAP
 - Alignment between ONAP & O-RAN

ONAP - ORAN harmonization

- See new ONAP location for this (co-located) meeting <https://wiki.onap.org/pages/viewpage.action?pageId=24641575> (See housekeeping above)
- [Swaminathan Seetharaman](#) [Michela Bevilacqua](#) [Martin Skorupski](#) Will try to assemble list of relevant requirements and usecases in ONAP Guilin and ONAP Honolulu for later discussions - to use as a basis for alignment discussions.
 - See [Guilin \(R7\) - Use Cases \(and Requirements in Use Cases\)](#) and [R8 Honolulu Use Cases & Requirements](#) - especially the 5G usecases.
- ODL
 - FYI: [Martin Skorupski](#) [John Keeney](#) [Michela Bevilacqua](#) SDNC/CCSDK hoping to jump to to ODL Aluminium version in ONAP Honolulu
- Simulators (& see SIM section below)
 - Simulator used in ONAP for Slicing Usecase (WIPRO?) - but this is not a deployment simulator - runtime only.
 - Samsung demonstrated a nearRTRIC simulator - combining OSC A1 SIM and netconf endpoint.
 - [Pawel Slowikowski](#) Samsung also looking at CNF mock for nearRTRIC.
 - O1 simulator - based on netopeer available in Lab (see point in SIM below)
- [Swaminathan Seetharaman](#) ONAP Slicing Usecase already has a weekly ONAP-ORAN alignment meeting on Thursdays - (follow up)
- Some discussion of components references in pic [OAM Architecture#IntegrationintoSMO](#)
 - OOF, Policy, SO and many other parts are not currently included in OSC SMO (ONAP deployment)
 - Not currently using OOM - will hopefully move to OOM soon.
 - SDNC provides O1 CM termination - A1 controller is separate in Bronze. - Will merge in Cherry+
 - DCAE is available for VEST & data collectors.
 - Unsure of plans to include AAF, Logginc, etc
 - Portal is included (NONRTRIC control panel & nearRTRIC portal)
- [Swaminathan Seetharaman](#) Significant overlap with ONAP OOF usecase. Good possible candidate for A1/O1 alignment use case in ONAP. Also a good candidate for alignment wrt rApps.

NONRTRIC

- [Lasse Kaihlavirta](#) [John Keeney](#) past issue with updating Config Maps without K8s pod restart is confirmed in ONAP.
 - Issue does not exist in OSC deployment
 - Samsung also have internal ONAP-like charts that do not have the issue
 - Issue is caused by OOM
 - Will work on this offline

SIM

- [Alex Stancu](#)
 - Now has access to OSC T-Lab environment. For others to get access contact Felix [Zhe Huang](#)
 - Lab is the main integration
 - [Mahesh Jethanandani](#) now has a VM there for testing O1-CM YANG models. Postman scripts will be made available to access simulator.
 - All current instructions for accessing the lab are Windows-based ... working on getting connected from other OSes
 - [Martin Skorupski](#) Still working on getting access to/from Winlab lab.
- OTF [Alex Stancu](#) [subhash kumar singh](#)