

2020-10-14 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:

- 2020-10-14 OAM Meeting notes
- 2020-10-14 SIM Meeting notes
- Co-located with ONAP 2020-10-14 Meeting notes (ONAP/O-RAN-SC/SMO - Meeting)

Recording

- https://wiki.onap.org/pages/viewpage.action?pageId=92997170&preview=%2F92997170%2F93002801%2FGMT20201014-160402_WG1-Infom_1920x1080.mp4

Date

14 Oct 2020

Attendees

- John Keeney
- Martin Skorupski
- Alex Stancu
- Mahesh Jethanandani
- Grzegorz Wielgosinski
- Dibas Das Dibas Das
- Marcin Krasowski
- Paulo Costa
- 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.
- Apologies from John Keeney for not being able to attend last week 😞

ONAP - ORAN harmonization

- Strange discussion in OSC TOC today about ONAP/OSC alignment. See & listen at [https://wiki.o-ran-sc.org/display/TOC#ORANSTechnicalOversightCommittee\(TOC\)-20201014](https://wiki.o-ran-sc.org/display/TOC#ORANSTechnicalOversightCommittee(TOC)-20201014)
 - Started as RSAC & EC concerns about which work happens in OSC vs other opensource projects
- Need more clarity/discussion. Suggest attendance at ONAP/ORAN alignment meeting at ONAP vF2F this week
 - Thursday 9am eastern (<https://zoom.us/j/91411963761?pwd=N01jVmN4ZTI5bkxoY083NU9jNDhOUT09>)
 - <https://teamup.com/event/show/id/NTNguyzdNqb9MZAi8SbAYUTRFNW7W>
 - Recording: https://wiki.lfnetworking.org/download/attachments/40372472/ONAP_ORAN_Liaison_Oct_15.mp4?api=v2.
- (Note ONAP vF2f demo: ONAP: A1 Policy enforcement with Non-RT RIC <https://wiki.lfnetworking.org/display/LN/2020+October+Virtual+Technical+Event+Topic+Proposals#id-2020OctoberVirtualTechnicalEventTopicProposals-ONAP:A1PolicyenforcementwithNon-RTRIC> - Demo from Konrad Baka Pawel Slowikowski Krystian Kedron as per previous demo a few weeks ago here)

SMO

- [Mahesh Jethanandani](#)
 - Postman scripts for O1 demo now available - to drive NBI of O1 simulation (ref Santanu's demo)
 - (Note see also ONAP vF2F demo <https://teamup.com/event/show/id/U6fjxur9NMKFTLQ648QxwSWH1QY7wT>)
 - Will be available in Gerrit
 - Seems to be agreement from Rittwik to have a docker host in INT environment for the simulator - in addition to K8s environment.

Deploying O-RAN functions from SMO:

- [Konrad Baka](#) - Konrad not available so postponed
 - See ONAP page [CNF deployment of O-RAN Components](#) for more info.

A1 testing in ONAP

- [Lasse Kaihlavirta](#) [John Keeney](#)
- Lasse (could not attend this week): would like to help extend ONAP integration tests to use ONAP robot framework in Honolulu
- John: Yes - needs alot more work in Honolulu - and massive thanks to Lasse & INT & TEST & OOM team for helping us get first version of tests for Guilin release!

NONRTRIC

- Ongoing prep for ONAP Guilin RC0 for A1 functions - going well - all green
- Making good progress with ONAP App poc - See <https://teamup.com/event/show/id/ofFjxhUN8idZHaTnqCS3TzzzXYFJJM> for a very early demo
 - Hope this can form the basis of rApp in ONAP (& OSC) - but alignment is needed
 - Need to chat [John Keeney](#) [Mahesh Jethanandani](#) about alignment between rApp view of "common app" work, and the bigger ambition for App in ONAP - need to make sure that requirements align.
 - Made more complicated by different views about "What is an rApp" in O-RAN alliance.
- A1 Enrichment Information coordinator making good progress in OSC
 - hope for a demo in coming weeks
 - need to align with e2e use case in Cherry - TS use case looks most promising
 - Work ongoing to extend Portal to view/manage EI jobs
- Need to get started on initial/stub rApp catalog
 - Need to consider the significant overlap with app-catalog work ongoing in ONAP
 - Need to consider how rApps will be packaged - again alignment required vis-a-vis common apps and existing packaging of CNFs in ONAP etc.
- A1-AP v2 work now ready for committing - IPR cool off period is ending.
 - Extension to SIM, tests, portal in OSC
 - Extension to A1 Policy Management service in ONAP
- Normal development activities continue (Doc, test, bug fixing, etc ...)

OAM

- [Martin Skorupski](#) Not alot new to report - Still blocked by 3GPP copyright/licensing issues.

SIM

- OTF [Alexandru Stancu](#) [subhash kumar singh](#) - Small update to OTF committed & merged now