

2021-01-13 Meeting notes - Joint OAM / NONRTRIC / SIM / SMO SCRUM meeting

Time & Location:



New Meeting Slot

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We have now moved to new meeting slot Wednesdays at 16:00 UTC in Summer (DST), 17:00 UTC in Winter !

<https://zoom.us/j/436210993?pwd=Sjl2V3hIVW42SmpCV3l0aEFGV2RVQT09>

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>)

Summer Daylight Savings time eventually stabilizes to: **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)**

Winter (non-DST) time eventually stabilizes to: **9am PST | 12pm EST | 17:00 UTC | 17:00 GMT | 18:00 CET | 19:00 EET | 22:30 IST | 01:00 CST (Thurs) | 02:00 JST (Thurs)**

Date

13 Jan 2021

Attendees

- [John Keeney](#)
- [Martin Skorupski](#)
- [Alex Stancu](#)
- Amit Srivastava
- Andy Mayer
- [emmanuel sarris](#)
- Fernando (Fred) Oliveira
- Gajalakshmi Senthil
- Kamel Idir
- Marcin Krasowski
- Scott Blandford
- Lasse Kaihlavirta
- Konrad Baka
- Pawel Slowikowski
- Michela Bevilacqua
- Some others may have joined later ... please add yourself 😊

See also / co-located (ONAP/O-RAN-SC/SMO - Meeting)

- Co-located with [ONAP 2021-01-13 Meeting notes \(ONAP/O-RAN-SC/SMO - Meeting\)](#)

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Recording

- Recording (MP4)

Notes:

- Next meeting: 20 January 2021
- Apologies for the confusion joining the call bridge. (Bridge was reconfigured to add a password)
- Please use the new updated Zoom (above) next week also! (Invites etc have been updated)

OSC Project roundup

- O-RAN (O-RAN-SC) [Press release](#) for "Cherry"-Release

NONRTRIC (John Keeney)

- Maintenance release: No major functional change envisioned - most small changes & documentation
 - Examining which functions to cherry pick from mastercherry
- Dawn requirements planning ongoing
 - Mostly evolution of Cherry functions
 - Beginning to examine rApp platform & packaging - and overlap with "common app" activities
 - Also continuing to look at requirements for R1
- ONAP Honolulu (A1 Policy functions)
 - Incremental evolution continues

SMO (Mahesh Jethanandani)

- No update - need to confirm with [Mahesh Jethanandani](#) if this time is suitable.

SIM (Alex Stancu)

- No major update
 - All OSC projects need to look at CII badging questions - ref to 06/01/2020 <https://wiki.o-ran-sc.org/display/TOC> -
 - See [Core Infrastructure Initiative \(CII\) Badging](#) in OSC.

OAM (Martin Skorupski)

- No plans for Cherry Maintenance Release
- Please see Release C press release (above).
- Will continue discussions on new end-to-end "control loop" use case with RSAC.
 - [John Keeney](#) [Martin Skorupski](#) Current O-RU recovery has no A1 aspect, and adding A1 would be challenging. Can use the usecase as a requirements-driving usecase for a simple rApp instead.

ONAP - OSC

Latest update from ONAP Modelling [Andy Mayer](#)

- (Video @ 00:08:00 in recording)
- Wiki page <https://wiki.onap.org/display/DW/ONAP+Information+Model+--+Clean+and+approved+models+across+ONAP+releases>
 - Has latest updates & landing page - "Clean" versions
 - e.g. Ves 7.2 update for CM notifications etc
 - ONAP modelling subcommittee: <https://wiki.onap.org/display/DW/Modeling+sub-committee>
 - Current activities tracked at <https://wiki.onap.org/display/DW/Modeling+Current+Activity+Status>
 - Backlog etc: <https://wiki.onap.org/pages/viewpage.action?pageId=84669119>
- [Martin Skorupski](#) Note new O-RAN Alliance new Workgroups "WG10" to handle OAM activities
 - Including O1 & M-Plane (Partly driven by 3GPP for O1 and IETF (OFH) for M-Plane)
- [Andy Mayer](#) - How does O-RAN SMO map to ONAP?
 - [Martin Skorupski](#) [John Keeney](#) Not directly - very little detail in O-RAN documents - mainly requirements for SMO in Architecture & usecases. However Non-RT-RIC is being defined, as part of SMO, but it remains unclear what is a functional architecture for SMO.
 - [Andy Mayer](#) Maybe we should try document some assumptions/requirements for SMO to help steer ONAP.
 - [John Keeney](#) OSC SMO/OAM/NONRTRIC should help here. [Andy Mayer](#) but O-RAN Alliance should drive requirements etc
- @? Which 3GPP release forms basis for OAM models? R17?
 - R16.5 seems to be the basis. Ongoing study & input needed to identify updates in versions.

ONAP Usecases Update

- [Swaminathan Seetharaman](#) could not attend.

Other

- [Michela Bevilacqua](#) Can we invite someone to describe the new WG10 OAM workgroup?
 - [Martin Skorupski](#) Still being setup Also discussion will happen at vF2F
 - <https://oranalliance.atlassian.net/wiki/spaces/OAH/pages/1303937147/Virtual+F2F+Meetings+January+25+--+February+5+2021>
 - Will come back with more details when we know more.

- [Michela Bevilacqua](#) Would be good to have a O-RAN-related meeting at LFN-DDF meeting?
 - [Martin Skorupski](#) [John Keeney](#) [Swaminathan Seetharaman](#) Proposal available at <https://wiki.lfnetworking.org/display/LN/2021+February+Developer+Topic+Proposals#id-2021FebruaryDeveloperTopicProposals-ONAP/O-RAN/OSCAAlignment-UpdatesandRoadmap>
 - [John Keeney](#) Also an O-RAN vF2F - should try have some discussion there too?

- [Lasse Kaihlavirta](#) O-Cloud. Will reference implementation be done in OSC?
 - [John Keeney](#) [Martin Skorupski](#) Possibly the INF project? [Infrastructure Home Xiaohua Zhang](#)
 - [Lasse Kaihlavirta](#) Interfaces still being defined. Any plans for simulators? e.g. O2 simulator? ... Not sure. Will check with RSAC.

- [Konrad Baka](#) Rest based config of A1-PMS. Currently tested & working ... Will it be added in ONAP-Guilin-Maintenance-Release?
 - [John Keeney](#) In OSC Cherry ... Will check with team if it will be cherry-picked back to maintenance release

Apologies again for the mix up with the bridge password etc.