

2021-04-28 Meeting notes - Joint OAM / NONRTRIC / SIM SCRUM meeting

Time & Location:



Meeting Detail: Times & Joining Info

Wednesdays at 16:00 UTC in Summer (DST), 17:00 UTC in Winter !

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)**
- (During WinterSummer DST changeover we follow US time. SummerWinter we follow Europe time)

Zoom Bridge : <https://us02web.zoom.us/j/89069708424?pwd=aGJOZm54eTUxd0FXR0VCU1N0ejBrUT09>

Joining the meeting:

- Meeting ID: 890 6970 8424
- Dial in: ([Local numbers](#))
 - +1 646 558 8656 US (New York)
 - +49 30 5679 5800 Germany
 - +49 69 3807 9883 Germany
 - +353 1 240 8941 Ireland
 - +46 8 4468 2488 Sweden
 - +46 8 5016 3827 Sweden
 - +358 3 4109 2129 Finland
 - +358 9 7252 2471 Finland

Date

28 Apr 2021

Attendees

- [John Keeney](#)
- [Martin Skorupski](#)
- [Alex Stancu](#)
- [Dibas Das](#)
- [user-4594e](#)
- [Fernando \(Fred\) Oliveira](#)
- [HariomGupta\(HCL\)](#)
- [James Li](#)
- [Kamel Idir](#)
- [Lasse Kaihlavirta](#)
- [Lathishbabu Ganesan](#)
- [Marcin Krasowski](#)
- [Scott Blandford](#)
- [Sonia Sangari](#)
- [Swaminathan Seetharaman](#)
- [Timo Perala](#)
- Sorry - didn't manage to get a full attendees list for this meeting ... please add/remove yourself 😊

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

- Co-located with [ONAP 2021-04-28 Meeting notes \(ONAP/O-RAN-SC/SMO - Meeting\)](#)

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 - OSC Project roundup:
 - NONRTRIC (John Keeney)
 - SIM (Alex Stancu)
 - OAM (Martin Skorupski)
 - ONAP Slicing Update (Swaminathan Seetharaman)
 - ONAP-Configuration Persistence Service (CPS) (user-4594e)
 - ONAP-OSC & QA:

Recording

- [Recording \(cloud\)](#)
- [Recording \(low-res mp4\)](#)

Notes:

Housekeeping:

- **Reminder from previous weeks:**
 - OSC SMO calls now move to its own time slot - Thursdays
 - See OSC RSAC Calendar: <https://wiki.o-ran-sc.org/display/RSAC/calendars>
 - (Note this meeting to open to anyone, including non-ORAN members)
 - We will maintain this slot for ONAP Alignment, and try flag issues/question to/from SMO meetings.
 - See [OSC SMO Project meeting notes](#)

OSC Project roundup:

NONRTRIC (John Keeney)

- Continuing work as reported in past weeks:
 - Helm chart onboarding function - hopefully eventually useful for rApp management once the concept is defined.
 - Service exposure function - based on A1 service exposure gateway for other SMO services - hopefully eventually useful for R1 once the concept is defined.
 - O-RU/O-DU helloworld FH recovery use case scripts: 2 different options:
 - Standalone script - hopefully eventually deployed as helm chart above
 - ONAP policy - exposing ONAP PF as an SMO service - hopefully eventually exposed as above
 - Control extensions - Looks similar but redesigned & re-implemented in backend
 - Add new support for A1 PMS configuration
 - Greatly increased test coverage
- On track for OSC D release delivery
- Thanks to [Alex Stancu](#) for feedback re O-DU & O-RU simulators

SIM (Alex Stancu)

- Docker images improved in Nexus for RU and DU simulation - based on the very simple models for the use cases
 - O-RU
 - O-DU
 - Documentation at "[D" Release - Closed Loop Use Case: Simulation of O-RU and O-DU](#)
- All simulators have the same basis - so new simulators are easy to create/configure - DIY
 - Lots of variants of other simulators can be created from O1 simulator

OAM (Martin Skorupski)

- New repo: nf-oam-adapter <https://gerrit.o-ran-sc.org/r/admin/repos/oam/nf-oam-adopter>
 - [user-4594e](#) has started adding some content
- Likely ODL Aluminum SR3 will be used in CCSDK H Maintenance release.

ONAP Slicing Update (Swaminathan Seetharaman)

- <https://wiki.onap.org/display/DW/R9+E2E+Network+Slicing+use+case>
- <https://wiki.onap.org/display/DW/R8+E2E+Network+Slicing+use+case>
- <https://wiki.onap.org/display/DW/E2E+Network+Slicing+Use+Case+ONAP+Weekly+Meetings>
- Presented Slicing progress from earlier versions & plans for I release
- Honolulu & continuing into plans for Istanbul
 - Trying to support multiple versions of ONAP & 3PP NSSMFs, NSMFs, CCMSF
 - For RAN slicing the O-RAN Alliance preference seems to be that RAN NSSMF coordinates Transport NSSMF. Currently done in ONAP.
 - Some others prefer RAN NSSMF just does RAN slicing, - not transport. Transport Slicing controlled by Transport NSSMF requested via NSMF.

- Skip for this week. Ran out of time.
 - Please contact us direct for any questions/comments