

2021-06-30 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 !

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

- Ensure you are signed into your Zoom account to join.
- Meeting ID: **890 6970 8424**.
- See the Calendar: (<https://lists.o-ran-sc.org/g/main/calendar>)
- **NOTE:** During the "Daylight Savings Time" changeover periods (US vs Europe vs Asia) the time of the meetings may fluctuate.
 - 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 follow US time. SummerWinter DST changeover follow Europe time)
- Meeting ID: **890 6970 8424**
- You will need a **Participant ID** so you will need to join the meeting from a Zoom client first to get this.
- 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

30 Jun 2021

Attendees

- Incomplete attendance list this week. Sorry, I didn't get a snapshot of attendees 😞
- [John Keeney](#)
- [Martin Skorupski](#)
- [Alex Stancu](#)
- [bhanu chandra](#)
- [user-4594e](#)
- Gervais-Martial Ngueko (AT&T)
- [Kamel Idir](#)
- [Lathishbabu Ganesan](#)
- [Sonia Sangari](#)
- [Timo Perala](#)
- [William DIEGO](#)
- 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 2021-06-30 Meeting notes \(ONAP/O-RAN-SC/SMO - Meeting\)](#)

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- **Notes:**
 - Housekeeping:
 - OSC Project roundup:
 - NONRTRIC (John Keeney)
 - SIM (Alex Stancu)
 - OAM (Martin Skorupski)
 - OSC Release D Integration:
 - O-DU (HariomGupta(HCL))
 - ONAP Requirements Subcommittee
 - ONAP SMO deployment options (Christophe Closset (AT&T) & Amar Kapadia (AARNA))
 - After the Call: ONAP Release progress (David McBride)

Recording

- [Recording \(MP4 - low res\)](#)

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)

- OSC D Release ready. Branch & staging done.
- Hoping to have a proposal on rApps & R1 in coming weeks.

SIM (Alex Stancu)

- Ready for release. Branch done.

OAM (Martin Skorupski)

- Ready for release Branch done.
- [user-4594e](#)'s work on Adapter is added to D Release branch

OSC Release D Integration:

- D Release delayed for another week. Vote at next week's TOC call
- [Alex Stancu](#) OSC lab now supports IPv6 - but will not enable until after the D Release.
 - O-DU SIM now working with IPv4

O-DU (HariomGupta(HCL))

- Testing D-Release currently - all working (IPv4)

ONAP Requirements Subcommittee

- Last Week: Re Email from Alla: <https://lists.onap.org/g/onap-requirements-sub/message/1985> [Timo Perala](#) @NK Shankar
 - Will follow up next week

ONAP SMO deployment options (Christophe Closset (AT&T) & Amar Kapadia (AARNA))

- Ref: to last 2 meetings.
 - <https://lists.onap.org/g/onap-meetings/viewevent?repeatid=37969&eventid=1192141>
 - <https://wiki.onap.org/pages/viewpage.action?pagelid=103422272>
 - <https://jira.onap.org/browse/REQ-887>
- Ref: Friday meeting Minutes & Recording from last week : <https://wiki.onap.org/display/Meetings/2021-06-25+Meeting+notes>)
- **INFO provided by from Christophe - 2021-06-30: (Presented by Martial)**

Just a few notes:

- We have agreed with ONAP and other members of O-RAN SC to keep an ad-hoc call on Friday to discuss technical details for now (will remove this meeting once all details are sorted out and use the joint meeting to report status)

- Main comment from John is that we cannot consider an SMO deployment without having a way to deploy Non-RT-RIC as well as ONAP components (hence a debate on how this should materialize : extend OOM?)
- We have progressed on the POC in the meanwhile, Sebastien had an idea and has pushed a small repository on github to show what we are doing for now to create a unique installation for O-RAN, trying to implement the following idea:
 - Started from IT/DEP repo, containing some Helm charts for ORAN (including Non-RT-RIC)
 - Seems an embryo of using ONAP charts to deploy SMO components but sounded like a fork of ONAP charts
 - Instead of copy pasting OOM charts, he create a git submodule referring to oom ONAP charts repo (to keep ONAP untouched)
 - Rework the ORAN charts to map them to the OOM structure (like OOM'ized O-RAN charts)
 - Try and build (created some makefiles, inspired from ONAP) then push them to a single chart repository
 - Merged ONAP override and ORAN override to have a single file
 - Created an Install script to deploy the charts in a single Namespace
 - ... it worked more or less

We plan to show that maybe on Friday call

- Initial (private) Github repo to have info from both ONAP & OSC - testing this approach.
 - Copies & modifies scripts from OOM and OSC for now. (Git submodule)
 - Will share link at Friday meeting
 - <https://lists.onap.org/g/onap-meetings/viewevent?repeatid=37969&eventid=1192141>
 - <https://wiki.onap.org/pages/viewpage.action?pageId=103422272>
 - <https://jira.onap.org/browse/REQ-887>
 - Will probably move to ONAP OOM eventually
- No focus yet on CNFs etc yet.
 - Relationship with ONAP CNFs & O2 is not clear yet.

After the Call: ONAP Release progress (David McBride)

- ONAP Intanbul M2 passed in ONAP TSC.