

2022-07-13 Meeting notes - Joint OAM / NONRTRIC / SIM Community 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

Please checkout the calendars:

- <https://lists.onap.org/g/onap-meetings/calendar>
- <https://lists.o-ran-sc.org/g/main/calendar>

Anti-Trust Notice

- [Antitrust Policy Notice](#)
- [Antitrust Policy](#)

Date

13 Jul 2022

Attendees

- [John Keeney](#) (Ericsson EST & OSC NONRTRIC)
- [Martin Skorupski](#) (Highstreet & OSC OAM)
- [James Li](#) (CMCC & INT)
- [Alex Stancu](#) (Highstreet & OSC SIM)
- [Abhinav Singh](#) (Techmahindra)
- [bhanu chandra](#) (Aarna)
- [Halil Cakal](#) (Ericsson EST)
- [Kevin Timoney](#) (Ericsson EST)
- [Kevin Tang](#) (STL)
- [Sonia Sangari](#) (Ericsson EST)
- [Michal Cmarada](#) (Pantheon)
- Yuya Kuno (NTT Docomo)
- May not have captured a full attendee list for this meeting ... please add/remove yourself 😊

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

- Co-located with [ONAP 2022-07-13 Meeting notes \(ONAP/O-RAN-SC/SMO - Meeting\)](#)

Contents

- [Anti-Trust Notice](#)
- [Date](#)
- [Attendees](#)
- [See also / co-located \(ONAP/O-RAN-SC/SMO - Meeting\)](#)
- [Contents](#)
- [Recording](#)
- [Notes:](#)
 - [Housekeeping:](#)
 - [OSC SMO Meeting Series: Reminder from previous weeks:](#)
 - [OSC Project roundup:](#)
 - [News from OSC TOC call last week](#)
 - [NONRTRIC \(John Keeney\)](#)
 - [SIM \(Alex Stancu\)](#)
 - [OAM \(Martin Skorupski\)](#)
 - [O-DU \(Hariom Gupta Vidhu Shekhar Pandey\)](#)
 - [OSC Integration / INT \(James Li\)](#)
 - [RSAC/SMO \(David Kinsey\)](#)
 - [ONE Summit / LFN DTF: Proposal for OSC/ONAP/Others Cross-project-community topics](#)
 - [ONAP / OSC Copyright issues:](#)
 - [Tacker in OSC SMO - Plans](#)
 - [ONAP Use Cases Update \(N.K. Shankaranarayanan\)](#)
 - [Q/A](#)

Recording

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

Notes:

Housekeeping:

- [John Keeney](#) on vacation next week 😊

OSC SMO Meeting Series: 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>](#)
 - [See also OSC Meetings calendar: <https://lists.o-ran-sc.org/g/main/calendar>](#)
- [\(Note this meeting to open to anyone, including non-ORAN members\)](#)
- [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:

News from OSC TOC call last week

- [https://wiki.o-ran-sc.org/display/TOC#ORANSTechnicalOversightCommittee\(TOC\)](https://wiki.o-ran-sc.org/display/TOC#ORANSTechnicalOversightCommittee(TOC))
 - Note Time change for TOC calls from May 5th onward
 - +1 day & 1hr. Thursdays (Thursday 9AM EST)
 - Timeslot is currently used by RSAC/SMO (RSAC/SMO will take the timeslot originally used for TOC)
 - Keep watching calendar as updates are ongoing
 - <https://lists.o-ran-sc.org/g/main/calendar>
 - News from TOC call last weeks:
 - F Release all completed
 - G Release planning ramping up - RSAC is calling for updates from projects
 - Discussion continue in RSAC about new work on AI-ML platform

NONRTRIC ([John Keeney](#))

- F release Completed! 😊
 - [OSC NONRTRIC Release F](#)
 - [OSC F Release # Non-Real-timeRIC](#)
- G release planning
 - As per last week.
 - Will discuss/present more a upcoming RSAC call - maybe next week if agenda allows.
 - Continue Service Exposure work (R1-SEF)
 - Continue Data Management & Exposure work (R1-DME)
 - Progress rApp manager especially
 - rApp registration & discover & authorization
 - rApp LCM

- Overlapping with service & data exposure/consumption
 - Will further identify overlap & extensions to ONAP "Automation Composition Manager (ACM)"
 - Continue A1 work
 - Work on overlapping topics related to proposed AI/ML work (see TOC/RSAC discussions)
 - Delivering call-out capability in A1-Simultor to support policy-specific or app-spec behavior
 - Will be use in ONAP - A1-Sim embedded in ONAP RANSim - used 5G SON Use case
- [NONRTRIC-754 - Getting issue details...](#)
STATUS
- REF ONAP SON Use case below
 - [John Keeney](#) will be on vacation next week 😊

SIM (Alex Stancu)

- G release planning

OAM (Martin Skorupski)

- Updating to latest version of Opendaylight.
 - [Martin Skorupski](#) working through some issues with Opendaylight team: e.g. [NETCONF-845](#)

O-DU (Hariom Gupta Vidhu Shekhar Pandey)

- No Update

OSC Integration / INT (James Li)

- [James Li](#) Working on integration testing environments. (With [Sridhar Rao](#))
 - Considering XTesting (used in Anuket)

RSAC/SMO (David Kinsey)

- Minutes & Meeting: [RSAC Meetings](#)
- Calendar: <https://lists.o-ran-sc.org/g/main/calendar>
- This Week:
 - G-Release planning & scope
 - Overcoming RSAC meetings PTL will present plans.
 - Input from PTLs encouraged before those - e.g. by email.
 - Discussion on proposal for new project & work in current projects around ML/AI functions in OSC.
 - Discussions will continue in coming RSAC calls.
 - Likely will be a new project - but first scope needs to be clearly defined & interaction points described.
 - Detailed project proposal in coming weeks for voting in TOC

ONE Summit / LFN DTF: Proposal for OSC/ONAP/Others Cross-project/-community topics

- Co-Located LF ONE summit and LF DTF in Seattle 15-19(?) November
 - <https://events.linuxfoundation.org/one-summit-north-america/program/cfp/>
 - <https://wiki.lfnetworking.org/pages/viewpage.action?pageId=68786848>
- Suggestions:
 - Panel/BoF session:
 - integration across multiple projects (e.g ONAP, OSC, 5GSBP etc)
 - benefits of collaboration between the projects
 - Initial distribution list for off-line discussion: [John Keeney](#) [Martin Skorupski](#) [Gervais-Martial Ngueko N.K.](#) [Shankaranarayanan](#) [Timo Perala](#) [Christophe Closset](#) [Ranny Haiby](#)
 - Demo :
 - Follow on OSC SMO integration in it/dep (maybe at DTF instead of ONES)
 - Based on [5G SBP SMO demo at LFN DTF](#)
 - ONAP/O-RAN-SC/....
 - ONAP SON use case? (again maybe DTF)

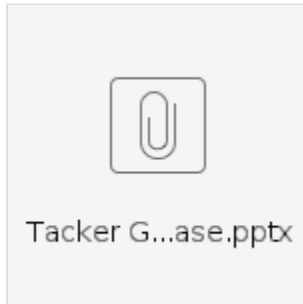
ONAP / OSC Copyright issues:

- After some discussion at ONAP TSC:
 - We still don't know how to reuse (parts of) specs - not just names etc.
 - Maybe the last request/reply didn't capture our needs.
 - Need a followup with [Magnus Buhrgard](#)
- Current discussion focus on 3GPP overlap with O1 Yang models - but discussion is broader - more than just Yang models, & more than just 3GPP - same issue with O-RAN Alliance too.

Tacker in OSC SMO - Plans

- (recording @)
- Yuya Kuno from OpenStack Tacker
 - See also OSC SMO discussion ([minutes \(6-Jul-'22\)](#), [slides \(same as below\)](#), [recording \(@00:08:00 - end\)](#))
 - See also RSAC discussion ([minutes \(13-Jul-'22\)](#), [recording \(@ 00:31:00 - end\)](#))

- F-Release, O-RAN SC SMO PJ developed O2 by OpenStack Tacker and StarlingX,
- Discussing G-Release plan in the O-RAN SC SMO
- Slides:



- Discussion:
 - Current focus on V-/O-DU VNF rather than a CNF version.
 - Unclear relationship with NFVO & relationship to Element Manager
 - Not clear how the NF OAM adapter fits in here, is it an O1 adapter to vDU?
 - Will the focus be an OAM management use case, or orchestration/LCM usecase?
- Need a follow up call at a time suitable for Tacker team.

ONAP Use Cases Update (N.K. Shankaranarayanan)

- Reduced SON Usecase meeting this week
 - First demo of A1 simulator integration / callouts
 - <https://wiki.onap.org/display/DW/2022-07-12+Meeting+notes>

Q/A

- None this week. Have a good week