

2021-12-08 Meeting notes (ONAP/O-RAN-SC/SMO - Meeting) - Agenda

08 Dec 2021 17:00 UTC, 09:00 PST, 12:00 EST, 17:00 GMT, 18:00 CET, 19:00 EET, 22:30 IST, 01:00 CST (Thurs), 02:00 JST (Thurs)

ZOOM: <https://us02web.zoom.us/j/89069708424?pwd=aGJOZm54eTUxd0FXR0VCU1N0ejBrUT09>
Meeting ID: 890 6970 8424

Calendars:

- <https://lists.onap.org/g/onap-meetings/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 follow US time. SummerWinter DST changeover follow Europe time)

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Attendees

- [Alex Stancu](#) ★
- [Abhinav Singh](#)
- [Alessandro Gerardo D'Alessandro](#)
- [Amar Kapadia](#)
- [Amy Zwarico](#)
- [Andrea Buldorini](#)
- [Andy Mayer](#)
- [@Anh Le](#)
- [@Arnold Alvarado](#) ★
- [bhanu chandra](#)
- [Byung-Woo Jun](#)
- [Claudio David Gasparini](#)
- [Björn Magnusson](#)
- [Christophe Closset](#)
- [@David Kinsey](#)
- [Damian Nowak](#)
- [David Allabaugh](#) ★
- [bhanu chandra](#)
- [Dibas Das](#) ★
- [@Dmytro Gassanov](#)
- [@Doug Evans](#) ★
- [emmanuel sarris](#)
- [Fernando Oliveira](#) ★
- [Gervais-Martial Ngueko](#) ★
- [Grzegorz Wielgosinski](#)
- [HariomGupta\(HCL\)](#) ★
- [James Li](#) ★
- [Joachim Blixt](#)
- [John Keeney](#) ★
- [Kamel Idir](#)
- [Kevin Tang](#) ★
- [Kevin Timoney](#) ★
- [user-7f92d](#)
- [Konrad Baka](#)
- [Kuldeep Negi](#)
- [Lasse Kaihlavirta](#)
- [Lathishbabu Ganesan](#)
- [Manoj Nair](#)
- [Martin Skorupski](#)
- [Marcin Sebastian Krasowski](#) ★
- [Marcin Wilk](#)

Informed

- [Andrea Buldorini](#)
- [Alexander Dehn](#)
- [George Clapp](#)
- [Herbert Eiselt](#)
- [KAPIL SINGAL](#)
- [Tracy Van Brakle](#)

See also

- [2021-12-08 Meeting notes - Joint OAM / NONRTRIC / SIM SCRUM meeting](#)

Goals

- share information between
 - O-RAN-SC Non-RT-RIC
 - O-RAN-SC OAM
 - O-RAN-SC O-DU
 - ONAP CCSDK/SDNC/SDN-R
 - LFN 🤔

Recording

- [Recording - Lo-Res \(MP4\)](#)

- NICHOLAS KARIMI MUIGAI
- Michela Bevilacqua
- Mateusz Zawadzki (Samsung)
- Michal Cmarada ★
- Neil Hoff ★
- N.K. Shankaranarayanan ★
- Paulo Costa
- Pawel Slowikowski ★
- Ruslan Kashapov
- Ryan McAllister ★
- Sonia Sangari ★
- Sébastien Determe ★
- Scott Blandford
- subhash kumar singh
- Swaminathan Seetharaman
- Timo Perala ★
- Tracy Van Brakle
- @Vidhu Pandey
- William Diego Maza
- Zu Qiang (Ericsson)
- Sven van der Meer
- Xin Miao ★

Please add/remove yourself. Thanks!

Discussion items

Time	Item	Who	Notes
00:00	Admin	John Keeney Martin Skorupski	Next meetings: 2021-12-15: Martin Skorupski (John might be ooo) 2021-12-22: canceled 2021-12-29: canceled 2022-01-05: canceled 2022-01-12: Martin Skorupski
00:05	O-RAN-SC	O-RAN-SC PTLs	O-RAN-SC ToC ▪ https://wiki.o-ran-sc.org/display/TOC#ORANSTechnicalOversightCommittee(TOC) ▪ process discussion about the way from O-RAN Specs into "O-RAN Specification Code Project (SCP)" (and/or O-RAN-SC repos) ▪ on the way to finish the e-release ▪ target for voting on Dec15 Projects: ▪ Non-RT-RIC: John Keeney ▪ link monitor rApp - working on the different rApp versions - 1 μServer vs n μService ▪ what is a good threshold value when getting PM-VES? kBit/s range of values: uint32 ▪ float vs int in for kBit/s depending on the implementations ▪ SIM: Alex Stancu ▪ finalizing the release, int and documentation ▪ https://wiki.o-ran-sc.org/display/SIM/Network+Slicing+Use+Case ▪ OAM: Martin Skorupski ▪ some recordings 1. Multi Operator Use Case Description: link mp4 2. Multi Operator Integration Test: link mp4 3. Multi Operator Demonstration: link mp4 ▪ O-DU: HariomGupta(HCL) / @Vidhu. ▪ int with O-DU high done - test with SMO and OAM ▪ for OAM ▪ for test also ODL could be use ▪ for SMO ▪ usage of O-RAN-SC SMO VesCollector required ▪ RSAC/SMO: @Rittwik ▪ INT: James Li ▪ looking to NetworkSlicing use case ▪ @all PTLs please look to the LFN scan results. ▪ admin and logistics for e-release

00:20	LFN-developer-testing-forum	Timo Perala	Encouraging submissions to LFN DTF event in 10-13 Jan 2022. Call open now - Dec 3rd (ish 😊). https://www.lfnetworking.org/event/lfn-developer-testing-forum/ https://wiki.lfnetworking.org/pages/viewpage.action?pagelid=53609047 https://wiki.lfnetworking.org/display/LN/2022+LFN+Developer+Event+Topics+January Init proposal to be submitted by Shankar https://wiki.lfnetworking.org/display/LN/2022-01-DD+-+ONAP:+RAN+Simulation+for+ONAP+and+OSC+Use+Cases 30min max - all are invited to add content to the link above - api test vs functional test and relationship to different types of sims - idea to create a link list to existing sims and their purpose Agenda and schedule could be out end of next week already (first draft) .
00:20	SMO /Integration package/charts	Sébastien Determe Christophe Closset	ONAP Gerrit -MERGED https://gerrit.onap.org/r/c/oom/+125150 (master) https://gerrit.onap.org/r/c/oom/+125715 (istanbul) - expectation: will be merged this week - needed for the pointer to o-ran-sc/it/deb repo O-RAN-SC Gerrit - MERGED https://gerrit.o-ran-sc.org/r/c/it/depl/+6860/24 (init) https://gerrit.o-ran-sc.org/r/c/it/depl/+7015/1 https://gerrit.o-ran-sc.org/r/c/it/depl/+7059/1 (re-int of kong) https://gerrit.o-ran-sc.org/r/c/it/depl/+7098 (Fix simulator faults and onap override) ongoing work https://jira.o-ran-sc.org/browse/NONRTRIC-613 topics f-release? - use-case specifics overwrites - python test framework - O-RAN-SC OTF framework - workflow based and - test script based
00:47	ONAP Use cases	N.K. Shankarana rayanan	Shankar created a JIRA DCAEGEN2-2987 - Getting issue details... STATUS as a placeholder to converge on VES formats for SON use case. Martin Skorupski link to meeting minutes from Dec2 TODO
00:50	O1 Models for R1	N.K. Shankarana rayanan	Shankar submitted a contribution to O-RAN WG2 on the notion of primary and secondary yang models. 2021-11-24 is a holiday and so I have he requested that it be on the agenda on Dec 9 WG2 meeting. The WG2 chairs said ok. primary (O-RAN YANG) vs secondary yang (augmenting and representation of more efficient processing on SMO/ONAP level and whatever is needed - in short: if the use case needs something in CPS which is not in the primary yang) Question: sync between nodes in a transaction - example rollback.
01:00	End		
00:xx		John Keeney Martin Skorupski	O-RAN SC: Copying/Releasing helm charts in O-RAN-SC nexus repo https://jira.linuxfoundation.org/plugins/servlet/theme/portal/2/IT-22586 (maybe restricted access?!?) Status: canceled (Nexus does not support Helm chart distribution) Question from O-RAN-SC to ONAP: What is possible in ONAP nexus? Sébastien Determe: adds some info Idea: store the artifacts - instead of helm - RELENG-3837 - Getting issue details... STATUS Christophe Closset: ONAP on the way to move for helm charts to gitlab....

Action items

