

2021-10-27 Meeting notes (ONAP/O-RAN-SC/SMO - Meeting) - Agenda

27 Oct 2021 | 9am PDT | noon EDT | 16:00 UTC | 18:00 CEST | 21:30 IST

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

Meeting ID: 890 6970 8424

Note: [Martin Skorupski](#) might be stuck in traffic jam

Attendees

- [Alex Stancu](#) ★
- [Abhinav Singh](#)
- [Alessandro Gerardo D'Alessandro](#)
- [Amar Kapadia](#)
- [Amy Zwarico](#)
- [Andrea Buldorini](#)
- [Andy Mayer](#)
- [@Anh Le](#)
- [bhanu chandra](#)
- [Byung-Woo Jun](#)
- [Claudio David Gasparini](#) ★
- [Christophe Closset](#) ★
- [@David Kinsey](#)
- [Damian Nowak](#)
- [David Allabaugh](#)
- [bhanu chandra](#) ★
- [Dibas Das](#)
- [@Dmytro Gassanov](#)
- [emmanuel sarris](#)
- [Fernando Oliveira](#) ★
- [Gervais-Martial Ngueko](#) ★
- [Grzegorz Wielgosinski](#)
- [HariomGupta\(HCL\)](#) ★
- [Joachim Blixt](#)
- [John Keeney](#) ★
- [Kamel Idir](#) ★
- [user-7f92d](#)
- [Konrad Baka](#)
- [Kuldeep Negi](#)
- [Lasse Kaihlavirta](#)
- [Lathishbabu Ganesan](#)
- [Manoj Nair](#)
- [Martin Skorupski](#) ★
- [marcin krasowski](#) ★
- [Marcin Wilk](#) ★
- [NICHOLAS KARIMI MUIGAI](#) ★
- [Michela Bevilacqua](#)
- [N.K. Shankaranarayanan](#) ★
- [Paulo Costa](#)
- [Pawel Slowikowski](#)
- [Ruslan Kashapov](#)
- [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](#)

Informed

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

See also

- [2021-10-27 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 \(MP4\)](#)

Please add/remove yourself. Thanks!

Discussion items

Time	Item	Who	Notes
00:00	Admin	John Keeney Martin Skorupski	Next meetings: 2021-10-27: Martin Skorupski • 16:00 UTC, 09:00 PDT, 12:00 EDT, 17:00 BST, 18:00 CEST, 19:00 EEST, 21:30 IST, 00:00 CST (Thurs), 01:00 JST (Thurs) 2021-11-03: John Keeney (Martin is ooo) • 16:00 UTC, 09:00 PDT, 12:00 EDT, 16:00 GMT, 17:00 CET, 18:00 EET, 21:30 IST, 00:00 CST (Thurs), 01:00 JST (Thurs) ◦ Note: 1 hour earlier in Europe - Just this week 2021-11-10: John Keeney (Martin is ooo) • 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) ◦ Note: 1 hour later in Asia, revert to normal time in Europe. 2021-11-17: John Keeney 17:00 UTC • 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) ◦ Note: Continues like this until mid March 2022. 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) Please checkout the calendars: • https://lists.onap.org/g/onap-meetings/calendar • https://lists.o-ran-sc.org/g/main/calendar
00:05	O-RAN-SC	O-RAN-SC PTLs	O-RAN-SC ToC ▪ https://wiki.o-ran-sc.org/display/TOC/ORANSCTechnicalOversightCommittee(TOC) ▪ O-RAN: CLA for SCCL - matter of LFN text... ▪ 3GPP: hope that 3GPP reuses in future(!) also the SCCL or something similar Projects: ▪ Non-RT-RIC: John Keeney ▪ PoC e2e PM file subscription - related to R1/O1 ▪ non-rt-ric helm charts and modularization of helms ▪ SIM: Alex Stancu ▪ ongoing ... ▪ OAM: Martin Skorupski ▪ UE thp DL/UL - ME/MF(DU)/Cell/UE/Slice/PM (current status - still needs agreements) ▪ stndDefined F-Release ▪ JIRA: https://jira.o-ran-sc.org/browse/OAM-234 ▪ gerrit: https://gerrit.o-ran-sc.org/r/c/scp/oam/modeling/+6926/2) ▪ O-DU: HariomGupta(HCL) / @Vidhu. ▪ internal discussion about Cell Config ▪ PM on the table to for VES (VES:measurement) ▪ RSAC/SMO: @Rittwik Jana ▪ INT: James Li WELCOME 😊 ▪ Coordinate the INT part for E-Release ▪ RAN Slicing ▪ SON (N.K. Shankaranarayanan) using RAN SIM from ONAP ▪ INT environments for different use cases? ▪ may require flexibility for deployments ▪ first one place - but need for more flexibility is understood

00:20	SMO package	Sébastien Determe David Johnson	updates and current status, challenges (if any 😊) - POWDER lab (David) - is going to use the SMO package in the "profiles" - SMO and SIMs are deployed as helm including configurations (topology) of the CNFs - RU - calhome; fault - DU - ves-pnfRegistration; fault - next step - test automation of E2E functions (python) Work in progress - Pull request to O-RAN-SC it/dep gerrit in progress for helm and helm-overwrites - PR opened (https://gerrit.o-ran-sc.org/r/c/it/dep/+6860) - but job-builder has its issues - Xue is testing the end-to-end functions and updates of ONAP components (compared to the O-RAN-SC D-Release versions) - more flexible deployment option Goal - replacement of existing helm PR on SDNC-OOM - for DCAE VES-Collector config - https://gerrit.onap.org/r/c/oom/+125150 new verify job is developed LFN issue then new PR for more functions and tests shared by NON-RT-RIC, and SDNC config for VES-Collector-END-Point
00:45	ONAP TSC	David McBride	ONAP TSC - Istanbul rescheduled to Nov4th
	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 - [O-RAN] - Helm charts copy and release SELECTED FOR DEVELOPMENT Christophe Closset: ONAP on the way to move for helm charts to gitlab....

Action items

