

2022-07-27 Meeting notes (ONAP/O-RAN-SC/SMO - Meeting) - Agenda

27 Jul 2022 16:00 UTC, 09:00 PST, 12:00 EST, 17:00 BST, 18:00 CEST, 19:00 EEST, 21:30 IST, 00:00 CST (Thurs), 01:00 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

Please tag yourself using LF ID User Name.

Don't have an LF ID yet? Go here: <https://myprofile.lfx.linuxfoundation.org/>.

- John Keeney ★
- Halil Cakal ★
- Michal Cmarada ★
- N.K. Shankaranarayanan ★
- Sonia Sangari ★
- Kevin Timoney
- Kevin Tang

Informed

LF Antitrust

- Antitrust Policy Notice
- Antitrust Policy

See also / Co-Located

- 2022-07-27 Meeting notes - Joint OAM / NONRTRIC / SIM Community 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 - Low Res)

Discussion items

Time	Item	Who	Notes
00:00	Admin	John Keeney Martin Skorupski	Next meetings: Please follow the calendar • https://lists.o-ran-sc.org/g/main/calendar • https://lists.onap.org/g/onap-meetings/calendar# • 2022-08-03: John Keeney • 2022-08-20: Martin Skorupski

00:02	O-RAN-SC	O-RAN-SC PTLs	• O-RAN-SC ToC ▪ https://wiki.o-ran-sc.org/display/TOC#ORANSCTechnicalOversightCommittee(TOC) ▪ full speed on G-Release! 😊 ▪ Tomorrow the project proposal for an AI/ML project will be introduced ▪ Non-RT-RIC: John Keeney ▪ release planning ▪ Presented as OSC RSAC meeting today • Slides: • Recording will appear at RSAC Meetings • Proposal - as discussed here previously: ◦ 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 ▪ Use cases, Integration & other project housekeeping ▪ Work on overlapping topics related to proposed AI/ML work (see TOC/RSAC discussions) ▪ Delivering call-out capability in A1-Simulator to support policy-specific or app-spec behavior ▪ Will be use in ONAP - A1-Sim embedded in ONAP RANSim - used 5G SON Use case blocked URLNONRTRIC-754 - NONRTRIC - Extend A1 Simulator for a Custom Logic IN PROGRESS • REF ONAP SON Use case below ▪ SIM: Alex Stancu ▪ Analysing the latest O-RAN specifications. ▪ OAM: Martin Skorupski ▪ ODL Sulfur APIs requires an update on the MountpointRegistra ▪ Analysing the latest O-RAN specifications. ▪ O-DU: HariomGupta(HCL) / @Vidhu ▪ nothing to report ▪ RSAC/SMO: David Kinsey ▪ G release plaining proposals shown by Near-RT-RIC, Non-RT-RIC, OAM and SMO projects.The following page will be updated: https://wiki.o-ran-sc.org/display/REL/G+Release ▪ Quick introduction for the AI/ML project proposal which is on the agenda for ToC tomorrow. ▪ INT: James Li(CMTI)	
00:10	LF DTF - ONE Summit	Martin Skorupski	NOVEMBER 15 – 16, 2022 SEATTLE, WA https://events.linuxfoundation.org/one-summit-north-america/ ▪ Call for Proposals closes: Friday, July 29 at 11:59 PM PDT Across community/LFN projects ▪ integration across multiple projects ▪ 5G SBP ▪ ONAP/O-RAN-SC/.... Offline distribution list ▪ John Keeney , Martin Skorupski , Gervais-Martial Nguoko , N.K. Shankaranarayanan , Timo Perala , Christophe Closset ▪ email! ▪ use case ▪ SON use case Scope ▪ panel (ONE) ▪ benefits of collaboration between the projects ▪ demo (LFN DTF) ▪ SMO package + test	
00:15	3GPP copyright issue	N.K. Shankaranarayanan	Still! "not ok" - how to use NETCONF YANGs from 3GPP and O-RAN Problem Statement might be not fully understood. Next step: Call with Magnus Buhrgard After the call and some emails: Magnus it preparing a call with 3GPP SA5 representatives and then another ONAP LS to 3GPP	

00:00	SON/slicing Use case	N.K. Shankaranarayan	by mail - thanks 😊 • work is progressing on using A1-Sim as the A1-Termination in RAN-Sim. • Discussions are ongoing on the Kafka message format from the A1-Termination to the RAN App in RAN-Sim. ▪ Tracking RAN-Sim activity: INT-2127 - Getting issue details... STATUS ▪ SON Use Case Architecture Review link: https://jira.onap.org/secure/attachment/18086/ONAP_OOF_SON_R11_ArchitectureReview_20220606.pptx	
00:00	Q/A		None this week. Have a good week 😊	
END				

Action items

