

2021-01-06 Meeting notes (ONAP/O-RAN-SC/SMO - Meeting) - Agenda

Date

06 Jan 2021 | 9am PST | noon EST | 17:00 UTC | 18:00 CET | 21:30 IST

Zoom: <https://zoom.us/j/436210993>

Attendees

- Martin Skorupski
- Alex Stancu ★
- John Keeney ★
- Mahesh Jethanandani
- Swaminathan Seetharaman ★
- Abhinav Singh ★
- Alessandro Gerardo D'Alessandro
- Amy Zwarico
- Andrea Buldorini ★
- Andy Mayer ★
- @Anh Le
- Claudio David Gasparini ★
- Dibas Das ★
- @Dmytro Gassanov
- emmanuel sarris ★
- Fernando Oliveira ★
- Grzegorz Wielgosinski ★
- HariomGupta(HCL) ★
- Joachim Blixt ★
- Kamel Idir ★
- user-7f92d
- Konrad Baka
- Kuldeep Negi
- Lasse Kaihlavirta ★
- Lathishbabu Ganesan ★
- Manoj Nair
- marcin krasowski ★
- Michela Bevilacqua
- Paulo Costa ★
- Pawel Slowikowski
- Ruslan Kashapov
- Sonia Sangari
- Scott Blandford ★
- subhash kumar singh ★
- Timo Perala ★
- @Vidhu Pandey ★
- Zu Qiang (Ericsson) ★

Please add yourself. Thanks!

Discussion items

Time	Item	Who	Notes
00:00	Admin	Martin Skorupski	The best 2021 to all of you - stay negative! Next meetings: 2021-01-06: Martin Skorupski 2021-01-13: John Keeney 2021-01-20: Martin Skorupski 2021-01-27: John Keeney

Informed

- Andrea Buldorini
- Alexander Dehn
- @John Ng
- George Clapp
- Herbert Eiselt
- KAPIL SINGAL
- Tracy Van Brakle

See also

- [2021-01-06 Meeting notes - Joint OAM / NONRTTRIC / SIM / SMO SCRUM meeting](#)

Goals

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

Recording

- [Recording \(MP4\)](#) - Recording deleted from Zoom cloud 😞 Will try recover it.

00:05	O-RAN-SC	O-RAN-SC PTLs	Status reports: OSC Cherry Rapidly approaching! (Release early Dec)! ▪ Non-RT-RIC: John Keeney ▪ OAM: Martin Skorupski ▪ Still ongoing: ▪  SDNC-895 - SDN-R: Support IPV6 for all interfaces CLOSED (Ipv6) ▪ https://jira.opendaylight.org/browse/NETCONF-744 (goes to ODL Aluminum SR2 - CCSDK may stay on SR1 :/) ▪ SIM: Alex Stancu ▪ SMO: @Mahesh Jethanandani
00:15	Use Case	Swaminathan Seetharaman	ONAP Usecases: Please see: Potential ONAP <-> O-RAN collaboration use cases
00:17	input for TSC		potential topics ▪ collaboration between O-RAN-SC RSAC and ONAP Architecture ▪ network slicing as example ▪ ... ▪ YANG Copyright topic ▪ Alignment of timelines - or at least a statement about dependencies
	Other		
END			

Action items

