2019-09-23 Meeting notes - Joint OAM / NONRTRIC SCRUM meeting

See also:

[OAM Project Meeting notes](#)

Date

23 Sep 2019

Attendees

- [John Keeney](#)
- [Martin Skorupski](#)

- [Tracy Van Brakle](#)
- [Dongho Kim](#)
- Shanth Ramakrishnan (CommScope)
- [Andrea Buldorini](#)
- [Henrik Andersson](#)
- [John Jensen](#)
- [Jun Hyuk Song](#)
- [Lathishbabu Ganesan](#)
- [Li Xiang](#)
- [Patrik Buhr](#)
- [Muhammad Rehan Raza](#)
- [Sandeep Shah](#)
- [user-f9758](#)
- Yongchao
- [Björn Magnusson](#)
- [Henrik Andersson](#)
- Some other people joined the call later ... please add yourself ...

Discussion

NONRTRIC

- No NONRTRIC meeting last week. (OAM topics were discussed)
- Feedback from AT&T/Ericsson F2F meeting discussions relevant for NONRTRIC
- Work ongoing on SDNC-/CCSDK-based O-RAN A1 controller for ONAP ... investigating how to incorporate changes into ONAP platform for ONAP Frankfurt use-case / release requirement
    - Meetings planned with Dan Timoney (SDNC/CCSDK PTL) to streamline integration for Release A / Frankfurt timelines.
- OSC Release A version of A1 interface is being implemented. It will not be the same as O-RAN WG2 A1 spec for release A timeframe. Will help with integration and extensions required to support new A1 interface in Near-RTRIC A1 mediator, Dashboard, SDNC-A1 controller.
- OSC will have a maintenance release in Feb 2020 timescale - will include NONRTRIC A1controller, initial use case with "R-APP", O1 integration, etc.
- Optimistic about timescales - will likely have early version of SDNC-A1 controller for release A time-frame. Will require significant push, especially for integration etc.

OAM

- A small dev-env for O1 was published:
  Please see:
  related **email**: https://lists.o-ran-sc.org/g/main/message/265 (including a short list of installation commands based on docker-compose)
  first **documentation**: https://gerrit.o-ran-sc.org/r/gitweb?p=oam.git;a=blob;f=solution/dev/smo/README.md (including clean-up commands and details)
- OAM and Non-RT-RIC are in contact to check how the O1 interface related parts can be transferred into an O-RAN compliant interface specification (basically REST to NetConf)