

2019-11-18 Meeting notes - Joint OAM / NONRTRIC SCRUM meeting

See also:

Date

18 Nov 2019

Attendees

- [John Keeney](#)
- [Martin Skorupski](#)
- [Dongho Kim](#)
- [John Jensen](#)
- [Lathishbabu Ganesan](#)
- [Sandeep Shah](#)
- [Sonia Sangari](#)
- [Anita Hai](#)
- [@Brian Freeman](#)
- [user-ebe48](#)
- Some other people joined the call later ... please add yourself ...

Discussion

NONRTRIC

- Committer (*nonrtric*): Approved [Henrik Andersson](#) as an additional committer for *nonrtric* repo.
- Amber Release:
 - Components:
 - SNDC-based A1 adapter: custom CCSDK OSGI bundles for A1 mediation southbound, and restconf-based interface northbound
 - Dashboard component: Policy Type and Policy Instance management towards A1
 - Simple near-RT-RIC A1 simulator/test stub
 - All release requirements are met, so release should proceed as planned
 - All components require further work for planned Amber maintenance release
- Amber+ & Bronze Release priorities
 - A1 policy management service
 - A1 adapters for ONAP Frankfurt (SDNC-based, CDS-based, DMAAP adapter, spec compliance)
- Discussions are ongoing to suggest implementability improvements for A1 interface spec.
- Need to address alignment concerns between dashboards. Need to kick off discussions in OAM project (near-RT-RIC dashboard, NONRTRIC dashboard, OAM dashboards?)
- Continued concerns about way-of-working/alignment between NONRTRIC/SMO/ONAP - in particular scoping needs further work.
 - Particular concerns surround SMO functionality north of O1&A1 mediation but south of RAPPs - e.g. O1/CN correlation, CMDB&Inventory, etc..
 - Progress is being made in WG1, also in WG2 and WG6. This work is being closely monitored, and input provided where appropriate.
 - Need to present concerns and suggestions to RSAC & TOC. Likely January before much progress will be made.
- Need to kick off discussions with [Sandeep Shah](#) about A1-adapters DMAPP interface, and coordination with ONAP A1 adapter development /integrations.
- [Tracy Van Brakle](#) mentioned an A1-like usecase for Plugfest ('a simplified OOF-based 5G SON use case as defined in ONAP'). Discussion around alignment will continue in coming weeks.

OAM

- *notes coming soon*