

2019-09-11 Status report for O-RAN-SC Amber activities

- Objective
 - Done
 - Progress

Objective

Von: main@lists.o-ran-sc.org <main@lists.o-ran-sc.org> **Im Auftrag von** Farheen Cefalu

Gesendet: Mittwoch, 4. September 2019 21:04

An: main@lists.o-ran-sc.org

Betreff: [oran-sc] Action PTLs create a document summary of your O-RAN-SC Amber activities

Since we are still a young project a concern was raised, on the TOC call, about how the teams will demonstrate the work accomplished to the O-RAN Alliance TSC. If you are a PTL of a project in O-RAN-SC please prepare a summary of yours and your team's activities related to the Amber release.

1. Put together a clear list of what has been done. Any demos of what is working and a quick discussion on what is planned for the next few releases. Then hand off to O-RAN.
2. A written document from each PTL to show the progress that has been made as a review checkpoint. In future releases, the demos will be a natural part of the process.
3. Next Friday will be our bi-weekly TSC call where each WG and software community TOC should present their progress. It's good to provide a summary of the overall progress there.

Done

- [OAM wiki](#) created
- [OAM Jira](#) created
- [OAM repo](#) created and functional including INFO.yaml and CCLA procedure
- The OpenDaylight project confirmed required O-RAN NetConf behaviour changes based on the proposal by O-RAN-SC OAM: [OAM-1](#) - Getting issue details... **STATUS**; <https://jira.opendaylight.org/browse/NETCONF-638>
- Several EPICs created in ONAP to address the needs of O-RAN Architecture and O-RAN OAM interface specification
 - <https://jira.onap.org/browse/SDNC-877> (Modularization of SDN-R to support individual O-RAN components)
 - <https://jira.onap.org/browse/SDNC-887> (VES loop back to NetConf Client)
 - <https://jira.onap.org/browse/SDNC-892> (Dashboard)
 - <https://jira.onap.org/browse/SDNC-894> (Ipv6, TLS, ...)
- [RIC Dashboard](#)
The [repo](#) is available and controlled by [Manoop Talasila](#) and [Chris Lott](#). Chris gave a nice and informative demo to Non-RT-RIC and OAM team on 2019-09-09.

Progress

- [OAM Jenkins](#) creation - link is not working yet (2019-09-09)
- [OAM Nexus](#) creation - link is not working yet (2019-09-09)
- OAM Information Model Proposal published: [OAM-8](#) - Getting issue details... **STATUS**
- OAM 3GPP data model analysis [OAM-9](#) - Getting issue details... **STATUS**
- OAM Development environment [OAM-10](#) - Getting issue details... **STATUS**
- RIC Dashboard [OAM-2](#) - Getting issue details... **STATUS**