

Status Report Bronze Sprint 3

1. Linux Foundation CI
 - a. Established CI flow for Jenkins managed build jobs for running verify tests on new code submission as well as Docker image building.
 - b. SONAR flow examples provided
 - c. Nexus IQ flow work for Java, Go in progress.
2. Integration
 - a. Sprint demo completed: [Bronze Dev Sprint 2 Demonstrations](#)
 - b. Incorporated new Near Realtime RIC components in "one-click" script and Helm charts.
 - c. "ONAP Lite" deployment completed in TLAB
 - d. Non RT RIC "One-click" in progress
3. Testing
 - a. Lab building for INF, SIM, O-DU HIGH and LOW in progress
 - b. Open Testing Framework based testing framework for end-to-end and integrated testing
4. NONRTRIC
 - a. 10 User Stories Completed
 - i. Sonar, setup and remove issues
 - ii. Full Code Review
 - iii. Simulator for Bronze Release
 - iv. Multiple A1 support for A1 Adapter
 - v. Controller Configuration
 - vi. End of Sprint 1 Demo for Non-RT RIC project
 - vii. Investigate/Assist in work required in nearRealTimeRIC A1 mediation to support PolicyType scope ID in A1 messages
 - viii. Investigate/Assist in work required in nearRealTimeRIC A1 mediation to support additional O-RAN WG2 interface spec when released
 - ix. Unit&Feature tests for nearRTRIC A1 Dashboard stub
 - x. Collaborate with A1 Mediator in nearRTRIC re A1 versioning
 - b. 7 User Stories in progress
 - i. Test Plan
 - ii. One-Click deployment of Non-RT RIC
 - iii. Improve Auto-test
 - iv. OSC API documentation
 - v. Create functional tests
 - vi. Improve documentation
 - vii. Support of the RSAC Health-check use cases in Bronze Release

