ONAP "Use Case/Requirement" Integration Lead

"You are not the team 'owner,' but you are the manager, coach and referee.... design the plays, keep score, throw a flag now and then."

https://www.mapartners.net/insights/defining-role-integration-leader

The ONAP "Use Case/Requirement" Integration Lead is primarily responsible for testing all the features associated to a use case or the functionalities associated to a requirement.

This includes

- defining the test plan for the use case and/or the requirement(s) submitted by the Use Case/Requirement Owner in alignment with the ONAP release schedule
- identifying the testers that will develop the automated test cases associated to the Use Case and/or Requirement(s)
- reporting the blockers and the tests results on the Integration Weather of the ONAP release
- participating to the weekly Integration Meeting to provide use case/requirement(s) status from RC0.
- working closely with the PTLs to remove any road block identified by the testers
- regressing testing, with his/her testers, previously identified issues, in order to verify defects have been addressed and are no longer occurring.
- documenting the testing results in the release note (ReadTheDoc)
- performing regression automated test cases associated to the Use Case/Requirement(s) he/she is in charge.
- providing any feedback, to the TSC, to improve his/her testing activities from a process, tool chain perspectives
- supporting lead in the training of new testers and the ONAP community
- depending on the nature of the Use Case/Requirement, the Integration lead may provide associated needed hardware. Integration project cannot guarantee to provide all the resources

The different actions may be summarized as follows: