

Kuberef

The objective of the Kuberef project is to develop and deliver a Kubernetes-based reference implementation according to the RA-2 specifications in close collaboration with the RI-2 and RC-2 projects.

There is a strong demand for a Kubernetes-based reference implementation (RI-2). In particular, it serves as a foundation for

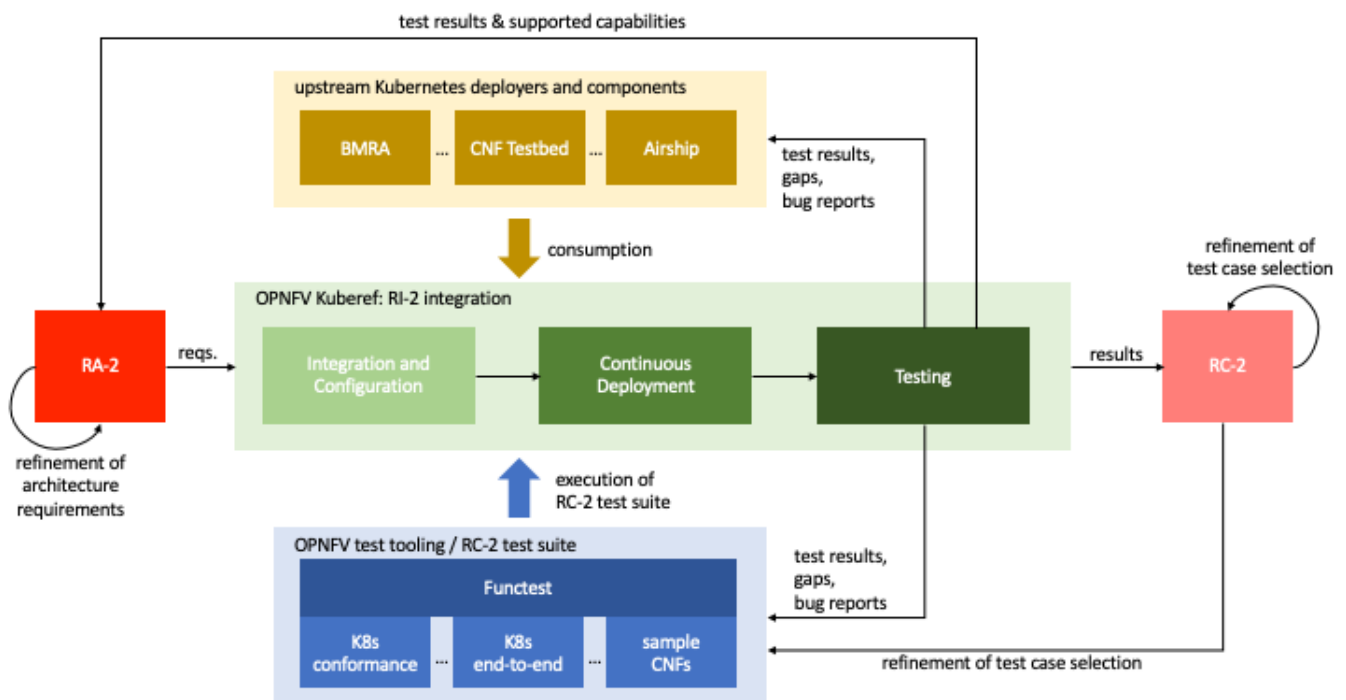
- verifying design decisions and assumptions of RA-2,
- selecting and validating test cases for RC-2 and the cloud native OVP, and
- serving as a reference platform for CNF vendors to develop and test against.

The project...

- acts as a home for implementation specific discussions beyond the reference specs defined in RI-2,
- provides a project repository for code,
- is a consumer of Anuket CI/CD resources (Jenkins jobs) and community labs.

Relationship to RA-2 requirements:

The project does not intend to define platform requirements in addition to RA-2. Instead, if experimental evidence shows that requirements in RA-2 need to be added / modified / removed, this information is given to the RA-2 project.



Committers and Contributors:

- Names and affiliations of the committers
 - Dan Xu (Huawei)
 - Rihab Banday (Ericsson)
 - Georg Kunz (Ericsson)
 - Victor Morales (Samsung)
 - Trevor Cooper (Intel)
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In order to contribute to the project, please contact [Dan Xu](#). The project links can be found below.

Project Links

- Project meeting is combined with the weekly [CNTT RI-2 meeting](#).
- Gerrit Repository: [kuberef](#)
- Jira: <https://jira.anuket.io/projects/KUB/issues/>
- Slack Channel: #kuberef (Link to invite: https://join.slack.com/t/linuxfoundationtalk/shared_invite/zt-l62l41v4-lZ26gvfW3H7Nup496Nq49q)