

2022-01-12 - Anuket: RI2 - Path Forward

Topic Leader(s)

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Topic Overview

60m

The intent of this session is to focus on the following topics -

- What is the value of the RI2 Project in Anuket?
- How can we increase the value of RI2?
 - Workload testing as part of Anuket Assured
 - Collaboration with other LFN projects
 - Collaboration with other projects outside of LFN
- Where do we go on from here, i.e. what are the expectations?
 - How to fill the gaps between RA2 and RI2?
 - How to achieve full RC2 compliance in CI?
- What are the challenges?
 - Onboarding of a workload in Anuket
 - Requirements for CNFs

Slides & Recording

Live Interactive Session

Minutes

- What is the value of the RI2 Project in Anuket?
 - reference for deploying workloads (under test)
 - provide guidance for deployment
 - validate RA requirements
 - provide a development / validation platform for CNFs
 - act as a cross-validation platform for RC2
- How can we increase the value of RI2?
 - Collaboration with other LFN projects
 - 5G Super Blueprint
 - Evaluate and compare architectural choices and publish them
- Challenge of handling infrastructure choices
 - down-select components
 - support multiple options not scalable
 - Anuket RI2 should be able to make choices
 - Test, compare and pick the best one
- Additional development support needed
- Relationship between Kuberef and RI2
 - Kuberef is an implementation of RI2
- Close the gap between RC2 and RI2
 - Kuberef / RI2 currently does not pass the storage tests
 - RI2 should pass RC2

Action Items

