

2022-06-16 - Anuket: RC2 - Considering RA2 Traceability and CNF Workloads for Nile

Topic Leader(s)

- [Scot Steele](#)

Topic Description

60M [Scot Steele](#)

Topic Overview

Discussion regarding impact of RA2 updates and on CNF workloads RC2.

Path forward for RC2.

Slides & Recording



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Live Interactive session

[porto - RC-2.pptx](#)

Agenda

Open Dialog on Nile release RC-2 scope

- Point 1
- Point 2

Minutes

- Chapter 1
 - There are no references to hyperscalers
 - [1.3. RC2 End User Requirements](#) should be more agnostic and not limit the end users only to telecom service providers and vendor
- Chapter 4
 - We should have references to RA2 Ch4 and not directly to CNCF CNF Testsuite
- RA2 traceability
 - Cross referencing RA2 requirements and RC2 tests is important and we should keep doing it
 - Maybe the issue between release management and RC2 is in the [milestone definitions](#)
- Anuket Assured vs CNF Conformance
 - For the CNF suppliers it is a waste of effort to have both the CNCF CNF Conformance and the Anuket Assured for CNF-s (and OpenShift certification or any other certifications for that matter)
 - RC2 and Anuket Assured should reuse the test cases defined in the CNCF CNF Testsuite, but should not refer to CNCF CNF Conformance as it is
 - In the future we should think about the validity of Anuket Assured workload testing in the light of CNCF CNF Conformance.
- Field trials
 - Would drive adoption
 - Important for Anuket to being relevant
 - If anyone is interested in field trails please notify [Scot Steele](#)
- Parking lot
 - Discuss if the single process type requirement in the CNCF CNF Conformance test is a valid one in an RC2 meeting

Action Items

