Anuket Evolution

Proposal - DRAFT June 2024

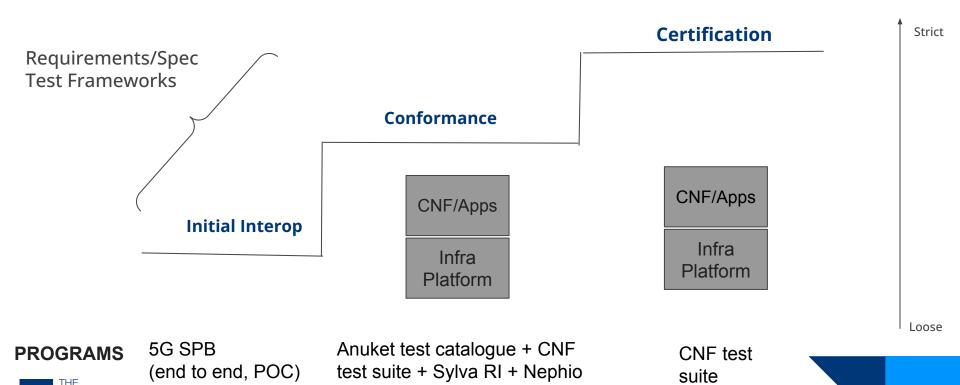


Topics

- LFN Current situation
- Anuket moving forward options
- Proposal and next steps



LFN Solutions: High Level Summary Anuket + CNF

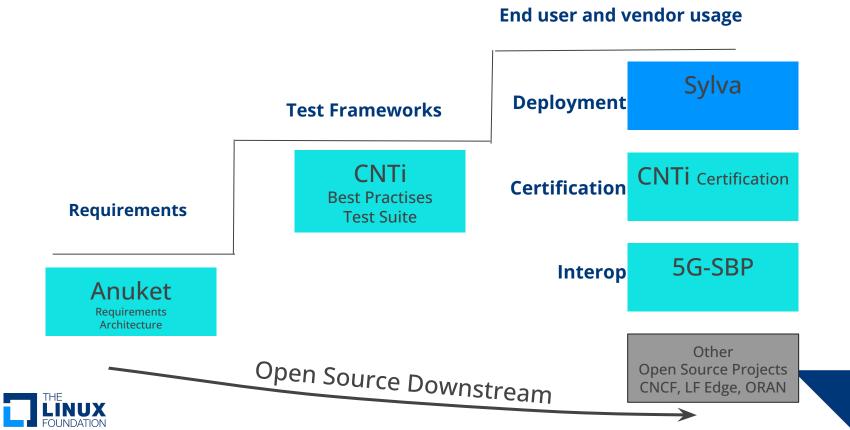


LFN and Anuket Evolution

- 1. Anuket continues leading LFN Architecture, Requirements, Models etc post Pieman Release
 - a. Retain Anuket's strategic role for end users to have "real" requirements for LFN
 - b. Attract non-devs to Anuket for specifying End user requirements
 - c. Create one place for documenting requirements
 - d. Possibility to expand beyond infrastructure into ecosystem, depending interest
- 2. CNTi becomes an LFN project to focus on Interop, Compliance, and testing frameworks
 - a. Over time, all dev ecosystem for test frameworks can migrate here.
 - b. Attract specialized skills on test scripts (eg vendors like Keysight, etc or Test Groups within Vendors) -> Hub of testing experts to mirror coding specialists?
 - c. Clean CNF Certification Program for Vendors and End User
- 3. All implementations build on LFN (E.g., Sylva for EU requirement, Vendor specific, other regional infra) retire Anuket Assured
- 4. 5G SBP as public showcase for future (push requirements Anuket and others)



Upstream Relationship - LFN as a collaboration hub



Next Steps

- Determine if anything is being lost in this transition
 - Appropriate support for spec work on its own as a project from CSPs
 - Appropriate attention from devs and vendors to spec work if silo'ed
 - Continuity of specs to implementation (focused on testing) -> CNTi
 - Are there things (like multi-level networking) that could be approached as Doctor Project – > is there participation?
- Some resource transition to CNTi
 - Anuket technical community
 - o Business and management endorsement
- Celebration of Testing
 - Developers who write testing code as unsung heroes
 - Accompanying marketing plan
- External Messaging on LFN as a collaboration hub evolution to clarify



Backup