CVC Minutes – January 21, 2019

Attendees

1. Lincoln Lavoie (chair / report)
2. Pierre Lynch
3. Heather Kirksey
4. Georg Kunz
5. Rabi Abdel
6. Steven Wright
7. Morgan Richomme
8. Margaret Chiosi
9. AtuchukwuK

Agenda

1. Enea OVP Results Approval
2. CVC Strategy Discussions
3. Any other business

Minutes

Enea Results Approval

- OPNFV OVP 2018.09
- Test ID: e4748528-fa32-11e8-b82d-0242ac110002
- Owner: EneaDali
- SUT Version: Enea NFV Core 1.1
- Review and Approval: Eddy Raineri (Windriver) and Tapio Tallgren (Nokia)
- Results are approved by the CVC to be posted to the public portal.

CVC Long Term Vision – Testing Scopes

- Group started with the VNF scope discussions, as captured below.
- Group agreed to continue the definition work via the CVC Wiki pages. Lincoln will create a page with the text from below to start this process.

VNF:
- Compliance:
  - Conformance to HEAT or TOSCA Templates, as defined by ONAP Requirements.
  - Documentation of VNF is available.
- Validation:
  - On-boarding: Validate the VNF Artifact(s) is able to be "consumed" by an ONAP instance.
    - Open questions: 1) What are the requirements defined for "On-boarding?" What is the requirement for the "ONAP instance?" 3) Is there a requirement for backwards compatibility?

- - Instantiation: Validate the VNF can be "launched" by an ONAP instance on top of an NFVI.
      - Open questions: 1) What is the requirements for ONAP Instance? 2) What is the requirements for the NFVI? 3) What are the requirements for the "VNF launch?"
    - Validate various life-cycle operations are possible with the VNF running on the ONAP Instance.
      - Open questions: 1) What the required "life-cycle operations?" 2) What the requirements for each "operation?" 3) What are the requirements for the "ONAP instance?"
  - Performance:
    - Capacity:
    - Stability:
  - Security:
    - Open question: Where do these requirements come from? Who is responsible for the test cases?

NFVI:
- Compliance:
- Validation:
- Performance:

Any other business

- None