2020-08-26 - [CNTT - RI2] - Meeting Agenda and Minutes

- Attendees
- Agenda and Minutes
- Meeting Recording

Attendees

Please add your name in here:

- Tom Kivlin (Vodafone)
- Rihab Banday (Ericsson)
- Satish Verma (Spirent)
- Pankaj Goyal (AT&T)
- Michael Pedersen (Intel, CNF Testbed)
- Victor Morales (Samsung)
- Georg Kunz (Ericsson Software Technology)
- Jambi Ganbar (VMware)
- James Gu (AT&T)

Agenda and Minutes

- Walk-in Items
    - Installer requirements: mapping to RA-2 requirements
        - Kubernetes Installer Requirements derived from RA-2
        - issues/1374 - are we at a point we can create a PR based on the work done (to add to chapter02.md section 2.3)?
    - Freeze for major changes is 14th September (Milestone 3) - check against release planning
        - Chapter01 - OK
        - Chapter02 - need to get installer requirements above in (Michael Pedersencan assist but not lead just now)
        - Chapter03 - OK
        - Chapter04 - OK (Rihab Bandayto update with latest Kuberef content)
    - How to pull through RA2 spec / link to RI2
        - Agreed to add a column to the RA2 Ch4 spec to link to RI2 section that delivers the spec Tom Kivlinto create issue in RA2 to address
- Project board review: https://github.com/cntt-n/CNTT/projects/27
- Kuberef

    - CI Update
        - Discussions in OPNFV to move to GitLab from Gerrit/Jenkins etc.
        - PoC at gitlab.com/opnfv-poc/kuberef
        - Successful e2e deployment
        - Next step to set up mirroring between the two
        - TSC still to decide, but may happen in coming months
    - Release Planning for OPNFV Jerma
        - Planning has slowly begun: https://wiki.opnfv.org/display/KUB/Project+Release+Planning+-+Jerma
        - Release date is ~November timeframe
        - Rihab Banday to create a page on scenarios/use-cases and share for feedback
    - Jira review - https://jira.opnfv.org/secure/RapidBoard.jspa?rapidView=240&projectKey=KUB&selectedIssue=KUB-10
    - Gerrit review - https://gerrit.opnfv.org/gerrit/q/project:kuberef
- AOB
    - Need to consider how Airship (and associated Redfish requirements) might work with installing RI2 on "any lab"

Meeting Recording

Topic: CNTT RI2 Kubernetes Weekly Meeting
Start Time : Aug 26, 2020 15:00 UTC

Meeting Recording:
https://zoom.us/rec/share/5-p3dovh3EdOE53O0ALQYlMTM4j7aaa8gSQZ8vEMmEq6yrRaUpZlJLeoBu_LUds4