2019-10-30 - [CNTT - Technical Steering] - Meeting Agenda and Minutes

Walter canceled the meeting and has asked for a silent update. Thanks

Attendees:

Please add your name in here:

- Person 1
- Mark Shostak (AT&T)
- Pankaj Goyal (AT&T)
- Michael Fix (AT&T)
- Al Morton (AT&T)
- Jonathan Beltran (AT&T)
- Gergely Csatari (Nokia)
- Ahmed Sawaaf (STC)
- Toshiyasu Wakayama (KDDI)
- Karine Sevilla (Orange)
- Prakash Ramchandran (Dell)

Agenda and Minutes:

- Agenda Bashing
- WSL Lead, co-lead, contributor assignments and vacancies
- Jira Site building - status
- Track Snezka Roadmap Status.
    - RM Core: Created plan to drive new content. Will align on RM Master Meeting in 1 hour.
    - RM Ops: Created plan to drive new content. Will align on RM Master Meeting in 1 hour.
    - RM Comp: RM Comp: Awaiting update from Victor or Rabi (see minutes of 23/10/2019)
    - RA1 Core:
        - 15 Issues: 1 issue (#260) is really for Governance; Ch2 - 3 issues; Ch 5 - 1 issue
        - Ch3 and 4 - 10 issues. Sub team for Chapter 3 and 4 to meet to decide on content development
    - RA1 Ops:.
        - 3 issues and 2 PRs:
            - issue #371 (APIs) partially adressed by PR #463 (addition of Neutron extensions)
            - issue #455 (security) assigned and discussion started on ToC
            - issue #369 (LCM) addresed by PR #461 (ToC and outline)
        - Feedbacks expected on PR #463 and #461
    - RA1 Dev:
    - RA2 Core:
        - 10 issues, 5 assigned
        - 2 PR-s open, to be discussed on the Thursday meeting
    - RA2 Ops:
        - 1 issue open, no activity
    - RA2 Dev:
    - RI1 Core:
        - Issues: 4 opened, 4 assigned, to be discussed 10/30 during weekly call
        - PRs: 0 opened, 0 need review
    - RI1 Lab:
        - POD10 (PoC lab) setup and deployment complete, pending verification and validations
        - POD10 review of lesson's learned to be discussed 10/30, and plan for implementation into target POD15 lab
        - Issues: 3 opened, 3 assigned, to be discussed 10/30 during weekly call
        - PRs: 0 opened, 0 need review
    - RI1 Dev:
        - Slave Jenkins server staged, along with automation jobs for deployment component validations; jobs awaiting execution until confirmation of successful POD10 setup
        - Issues: 8 opened, 5 assigned; the 3 unassigned were recently opened to port/modify test frameworks of Bottlenecks, Yardstick, KloudBuster for CNTT POD10/15 purposes; to be reviewed during 10/30 meeting
        - PRs: 0 opened, 0 need review
    - RC1 NFVI: .
        - Prepare automation harness - connectivity established; pending executions once POD10 confirmed up/working; e.g. functest-smoke-cntt was just created. neutron-tempest-plugin-api is already conformed with the current API section.
        - Test Case requirements identified; however, targeted for RM CH8 Comp sections (PR to be generated and inserted- pending confirmation complete)
        - Issues: 5 opened, 5 assigned; status to be covered during 10/30 weekly call
        - PRs: 0 opened, 0 need review
    - RC1 VNF:
        - Discussion of VNF Family/Prototypes via email last week; initial strategy is to use POD10 Network Intensive profiles, evaluate, then discuss Compute and Storage profile evaluations
        - Further discussion on above strategy, plan, and timeline during 10/30 weekly call
        - Issues: 6 opened, 6 assigned; status to be covered during 10/30 weekly call
        - PRs: 0 opened, 0 need review

- RC1 Dev:
  - Similar to RI1 Dev - Slave Jenkins server staged, along with automation jobs for deployment component validations; jobs awaiting execution until confirmation of successful POD10 setup
  - Issues: 14 opened, 12 assigned; the two unassigned were recently opened for the porting of Bottlenecks and Yardstick for CNTT POD10 PoC testing
  - PRs: 0 opened, 0 need review
- AOB