

2020-08-27 - [CNTT - RA2] - Meeting Agenda and Minutes

Attendees:

Please add your name in here:

- Tom Kivlin
- Pankaj Goyal (AT&T)
- Al Morton (AT&T)
- Trevor Cooper (Intel)
- Satish Verma (Spirent)
- Gene Bagwell (Verizon)
- Petar Torre (Intel)

Agenda and Minutes:

- Antitrust notices
 - [Linux Foundation Anti-Trust Policy Notice](#)
 - [GSMA Anti-Trust Policy Notice](#)
- Walk-in items
 - Node labels for basic/network intensive profile scheduling: <https://github.com/cntt-n/CNTT/issues/1762>
 - Need to explain the concept of Kubernetes node labels
 - Consensus on second option
 - Well known taints etc.: <https://github.com/cntt-n/CNTT/issues/1761>
 - OK
 - OS version - should we close this? <https://github.com/cntt-n/CNTT/issues/920>
 - OK
 - Stale issues - propose we close if in To-do and no PR created after ?? days/weeks/months
 - No objections - Tom Kivlin to create proposal
 - Review current status versus Baraque plan (change freeze starts 14th September):
 - Chapter02 - CNF requirements missing (Olivier Smith to check offline)
 - Chapter03 - some sections still missing content (issues have been created to deal with these)
 - Chapter04 - relying on below PRs being completed
 - Chapter05 - relying on [issues/1581](#) being assigned and a PR being created/merged
 - Chapter06 - OK
- Project review
 - Chapter 4 restructuring
 - https://github.com/cntt-n/CNTT/blob/master/doc/ref_arch/kubernetes/chapters/chapter04.md
 - 4.2 Container Host - [issues/1634](#) - Tom Kivlin
 - [pull/1805](#) - In review, ready to merge
 - 4.3 Kubernetes - [1635](#) - Tom Kivlin
 - [pull/1805](#) - In review, ready to merge
 - 4.4 Container runtimes - [issues/1636](#) - Satish Verma
 - Presented a slide about the plan
 - The contribution will contain a set of runtimes and their parameters
 - 4.5 Networking solutions - [issues/1637](#) - CLOSED
 - [pull/1854](#) - MERGED
 - ~~Gergely Csatari~~ still needs to address ~~dabernie~~s comments
 - [user-0322e](#) opened an [issue](#) to discuss if it is okay if the deployment artefacts are different on different cloud infrastructures
 - [issue/1911](#) opened to deal with wording around DANM/Multus
 - 4.6 Storage components - [issues/1638](#) - CLOSED
 - [pull/1870](#) - MERGED
 - 4.9 Kubernetes workloads - [issues/1853](#) - Gergely Csatari , Taylor Carpenter , Riccardo Gasparetto Stori , Olivier Smith
 - The chapter was originally empty
 - Ch2 level is handled in [issues/1496](#)
 - Do we need to move to backlog, or can someone create some content to review in time for 14th September PR merge deadline?
 - <https://github.com/cntt-n/CNTT/projects/10>
 - **Please take the issue without assignee and self assign them**
- AOB
 - Network specification - Tom Kivlin proposal to replace table 4-5 with a diagram that shows the architecture, with an associated table showing which part of the architecture deals with each requirement. e.g. I don't think it's relevant that the multiplexer has to provide Network Policies as existing CNI plugins that the multiplexer calls can (and perhaps should) deal with that. (Do we need a "Unix" principle - "do one thing, well"?)
 - Tom Kivlin to create an issue on the backlog
- Actions/Next steps
 - Frederick to present a quick NSM intro in one of the future meetings

Meeting Recording

Topic: CNTT RA2 Kubernetes Weekly Meeting
Start Time : Aug 27, 2020 07:57

Meeting Recording:

https://zoom.us/rec/share/utF7MLyo2FJJZKfwy0TvX5I-D93nT6a80CEX_qAPnkl5nQbt8toexDz7qeZzknzx