

2020-05-21 - [CNTT EDGE] - Meeting Agenda and Minutes

Attendees:

Please add your name below: Name (Company)

- [Ahmed El Sawaf](#) (STC)
- [Beth Cohen](#) (Verizon)
- [Walter Kozlowski](#) (Telstra)
- [Tom Van Pelt](#) (GSMA)
- [Ildiko Vancsa](#) OS
- [Toshiyasu Wakayama](#) (KDDI)

Agenda and Minutes:

- Recording
- Anti-Trust Policies:
 - [Linux Foundation Anti-Trust Policy Notice](#)
 - [GSMA Anti-Trust Policy Notice](#)
- Agenda Bashing
 - **Alignment with OS PTG**
 - Openstack PTG (June 1) :
 - https://etherpad.opendev.org/p/ecg_virtual_ptg_planning_june_2020
 - <https://www.openstack.org/ptg/>
 - <https://www.openstack.org/assets/ptg/PTG2020-Schedule.pdf>
 - <https://virtualptgjune2020.eventbrite.com/>
 - **Technical**
 - vRAN use case approval: <https://github.com/cntt-n/CNTT/pull/1575>
 - New Profile, is it new profile or re-active the Compute intensive "<https://github.com/cntt-n/CNTT/issues/1569>"
 - RM Screening output
 - CH02 : Analysis and Add profile
 - CH03 : Nothing (AZ ,...)
 - CH04 : https://github.com/cntt-n/CNTT/blob/master/doc/ref_model/chapters/chapter04.md#42421-network-acceleration-extensions
 - CH05 : Need some work
 - Start the Architecture (OS and K8s)
 - **CNTT Baraque**
 - Milestones
 - May 29: M1 (Release Planning/Requirements)
 - Jun 19: M2 (Issue Logging)
 - Sep 14: M3 (Freeze contributions)
 - Outlines and Roadmap items :
 - FPGA
 - Architecture
 - **Webinars:**
 - Call for topics
 - [CNTT Technical Webinar Topics](#)
 - **Virtual Face-to-face June 22-25**
 - Scot Steele is requesting topics for sessions, the deadline for 3rd of June
 - This date is aligned with the LFN DDF
 - Topics requests should be added the [June 2020 Virtual Conference - Topic Requests](#) page
 - Topic brainstorming for Edge
 - Edge workstream: accelerator requirements, new profiles, etc
 - **liaison**
 - Do we need it right now (Y/N)
 - LF-Edge -akraino :
 - OpenStack - StarlingX :
 - GSMA - Telco Edge Cloud :
 - TIP

Minutes:

Actions:

- ☒ Ahmed El Sawaf will create PR to have Compute intensive profiles in PLace in RM Chapter 2 , with some analysis
- ☐ Petar Torre will arrange a session for FlexRAN
- ☐ @ALL , Start to screen CH03, CH04 and CH05 in RM to figure out the Edge Gaps
- ☐ Petar Torre start to summarize the point that we discussed