

2021-02-10 - [Anuket Reference Model Workstream] Agenda and Meeting Minutes

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Zoom link:

<https://zoom.us/j/997256543?pwd=MWptM0F0Y1NpckhFVUgrZnM2TkJ0Zz09>

Attendees

Please add your name in here:

- [Walter Kozlowski](#) (Telstra)
- [Tomas Fredberg](#) (Ericsson)
- [Pankaj Goyal](#) (AT&T)
- [Per Andersson](#) (Kaloomb)
- [Sukhdev Kapur](#) (Juniper Networks)
- [Joao Rodrigues](#) (Nokia)
- [Petar Torre](#) (Intel)
- [Karine Sevilla](#) (Orange)
- [Trevor Cooper](#) (Intel)
- [Tom Van Pelt](#) (GSMA)
- [Suresh Krishnan](#) (Kaloomb)
- [Toshiyasu Wakayama](#) (KDDI)
- [Gergely Csatai](#) (Nokia)

Agenda:

- [Linux Foundation Anti-Trust Policy Not](#)
- Recording Policies:
 - <https://zoom.us/rec/play/uMAuluyogG43EtWS4QSDAf4oW9XsKP2s1CQW-fYNzXu3VSIGN1L3Z7YSNOX-H7MYUyogBuINABoVavXq?autoplay=true&startTime=1589371628000>
 - Recording; https://zoom.us/recording/detail?meeting_id=pCHKjThQTcOg8712%2BvQwrA%3D%3D
- Agenda
 - Agenda bashing
 - Elbrus release update: https://github.com/cnnt-n/CNTT/tree/stable/elbrus/doc/ref_model
 - IMPORTANT: New Anuket RM list: to subscribe please email to rm+subscribe@lists.anuket.io
 - New invites have been sent to this list, old invite has been revoked
 - New series calendar link: <https://lists.anuket.io/g/rm/ics/9786299/320306117/feed.ics>
 - Our new page (Anuket RM page): <https://wiki.anuket.io/display/HOME/RM> All RM members invited to contribute to this page; RM Agendas and Minutes are hosted there as well
 - Anuket TSC updates: see Anuket TSC home page: <https://wiki.anuket.io/display/HOME/TSC+HOME>
 - Feb '21 LFN vF2F feedback; conference summaries with action points: <https://wiki.lfnetworking.org/display/LN/2021+February+Daily+Summaries>
 - xgVela collaboration stream of work (see actions from 3 Feb)
 - Acceleration stream of work (see actions from 4 Feb)
 - Storage stream of work (see actions from 4 Feb)
 - Load balancing
 - Memory optimization feedback and action from the conference (see actions from 2 Feb)
 - Review RM Issues for closure or next release (date of the next release to be defined)
 - GSMA OITF update
- Actions:
 - XGVela
 - request from XGVela to present Anuket
 - form a working collaboration group between Anuket and XGVela: **Pankaj**, Bob, Petar, Gergely, Walter (optional)
 - Pankaj to organise the initial first meeting
 - Acceleration: Petar to organise initial working meeting: **Petar**, Per, Suresh, Tomas, Arkady, Gergely, Ildiko, Walter (optional) + volunteers (in March) (co-ordination with oRAN)
 - Load balancing: Per to present to RM on how to extend K8s networking (in 2 week time) followed by actions
 - Memory optimisation: create an issue (and PR) on memory intensive profile or flavour (Gergely and Joao)
 - Issue: <https://github.com/cnnt-n/CNTT/issues/2265>

- Infra Hardware Management and NBI to OPG, and Red Fish interface, and possible inter-working with ODIM: **Tomas**, Walter, Tom, Karine (Walter to organise)
- OITF: next meeting will be early March, topic: with FASG on security. Karine to contact FASG members reg their availability

◦ Minutes:

Announcements:

1. GSMA non-members who want to participate in OITF please contact [Tom Van Pelt](mailto:tpelt@gsma.com) , tpelt@gsma.com. Those who are interested in GSMA PRD FS.31 - it is available at <https://www.gsma.com/security/resources/fs-31-gsma-baseline-security-controls/>
2. Cloud Native Network Functions (CNF) Working Group: <https://github.com/cncf/cnf-conformance/pull/450>