

# 2020-10-07 - [CNTT - RM Workstream Master] Agenda and Meeting Minutes

Attention: new zoom link

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

## Attendees:

Please add your name in here:

- [Walter Kozlowski](#) (Telstra)
- [Suresh Krishnan](#) (Kaloomb)
- [Karine Sevilla](#) (Orange)
- [Tomas Fredberg](#) (Ericsson)
- [Tom Van Pelt](#) (GSMA)
- [Pankaj Goyal](#) (AT&T)
- [Per Andersson](#) (Kaloomb)
- [Trevor Cooper](#) (Intel)
- [Saad Sheikh](#) (STC)

## Agenda:

- [Linux Foundation Anti-Trust Policy Not](#)
- [GSMA Anti-Trust Policy Notice](#)
- Recording Policies:
  - <https://zoom.us/rec/play/uMAuluyogG43EtWS4QSDAf4oW9XsKP2s1CQW-fYNzXu3VSiGN1L3Z7YSNOX-H7MYUyogBulNABOVavXq?autoplay=true&startTime=1589371628000>
- Meeting Recording:
  -
- Agenda bashing:
  - vF2F meeting next week: cancelling next week RM meeting
  - schedule: <https://teamup.com/ksgw6qzqcmg9zbzsfq>, work-in-progress
  - registration: register link [2020 October Virtual Technical Event](#)
  - RM Meeting cancelled next week
- Agenda
  - Next release (**Elbrus**) M3 - 15 January 2021: Walk through open Elbrus Issues, discuss assignmnet, raise new Issues if required

◦ Network /Hardware Management	Hardware Infrastructure Management: function and APIs	<b>Tomas,</b> Walter	Hi gh	Agreed
	Primary & secondary networking	<b>Tomas,</b> Suresh, Gergely	M edi um	Probably RA-2 topic, discuss with Tom K. Gergely, Georg Kunz, whether RM can help (prob general guidance and requirements)
Operations	Security (workloads and infrastructure) - alignment with ONAP	<b>Karine,</b> Amy, Pankaj	Hi gh	Agreed
	Life-cycle Management (infrastructure)	<b>Walter,</b> Karine, Pankaj, Per	M edi um	Upgradeability, migration
	Automation (closed loop automation)	Walter, Tomas	M edi um	Need to plan
	Observability/telemetry	<b>Sukhdev,</b> Zlatko	M edi um	vF2F session in planning
Acceleration	Hardware acceleration abstraction	<b>Petar,</b> Tomas, Per, Walter	Hi gh	Decide on subtopics
	Compute node acceleration (incl smartNICs, GPU, etc)			TBA
	Programmable fabric			TBA

	Network acceleration			TBA
Storage		Karine, Petar	High	Needed a structure Further details needed (all classes of storage) <b>Need contributors and expertise</b>
Special use cases	Load balancing	<b>Per</b> , Sukhdev	Medium	
	Mutual discovery (workloads /infrastructure)	<b>Sukhdev</b> , Tomas	Medium	
	Service function chaining	<b>Suresh</b> , Sukhdev	Medium	
Model for Enterprise Cloud		<b>Walter</b> , Pankaj, Ahmed	Medium	Multi/hybrid cloud from Data Centre to Edge
Alignment with ONAP	Investigate topics other than security	<b>Petar</b>		Petar to present to RM meeting

## Actions:

1. Walter raise issue on Per reg Load balancing
2. Karine raise issue on Storage
3. Suresh raise issue on SFC

## Minutes:

- 1.