

2020-11-11 - [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)
- [Beth Cohen](#) (Verizon)
- [Pankaj Goyal](#) (AT&T)
- [Per Andersson](#) (Kaloomb)
- [Ahmed El Sawaf](#) (stc)
- [Sukhdev Kapur](#) (Juniper)
- [Petar Torre](#) (Intel)
- [Toshiyasu Wakayama](#) (KDDI)

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:
 - **Reference Model published as an official GSMA document NG.126!**

<https://www.gsma.com/newsroom/wp-content/uploads/NG.126-v1.0.pdf>

Thanks to all contributors for great efforts!

Agenda

- **New time proposed for RM meetings: Wednesdays, 8:00pm UTC, 9:00pm CET, 12:00 pm California, 7:00 am (Thursday) Melbourne, - Agreed.**
- Edge team joining RM team; update on current Edge activities (Ahmed, Beth, Pankaj): [CNTT Hybrid Multi-Cloud Architecture - Scenario | Please use CNTT RM PR #2118, CNTT Edge Architecture -- Please see CNTT RM PR #2118](#)
- GSMA OITF update
- Next release (**Elbrus**) M3 - 15 January 2021: Walk through open Elbrus Issues and PRs, discuss asisgnmnet, raise new Issues/PRs if required

Network /Hardware Management	Hardware Infrastructure Management: function and APIs	Tomas, Walter	High	Agreed Issue 2050, Tomas and Walter to plan PRs Action: Walter to organise call with Tomas and Martin
	Primary & secondary networking	Tomas, Suresh, Gergely	Medium	Probably RA-2 topic, discuss with Tom K. Gergely, Georg Kunz, whether RM can help (prob general guidance and requirements) Requirements in RM: Walter to raise Issue for this topic and assign to Tomas; on hold until next meeting
Operations	Security (workloads and infrastructure) - alignment with ONAP	Karine, Amy, Pankaj	High	Agreed Issue 2031, 1552, Karine - PR 2081, requirements in progress - open for comments
	Life-cycle Management (infrastructure)	Walter, Karine, Pankaj, Per, Uli	Medium	Upgradeability, migration Issue 2086; identify gaps in Chapter 9 - open fort comments

	Automation (closed loop automation)	Walter, Tomas	Medium	Should be in part in LCM (Chapter 9) - identify topics - open for comments; Issue 2087
	Observability/telemetry	Sukhdev, Zlatko	Medium	Issue 2052 vF2F session happened; Need to engage Zlatko and Sukhdev
Acceleration	Hardware acceleration abstraction	Petar, Tomas, Per, Walter	High	Issue 2051; open for comments Petar to organise initial call
	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) Issue 2056: Need contributors and expertise https://etherpad.opendev.org/plcgvptg-october-2020 it has a link to the June PTG notes Action: Beth to provide a structure (PTG etherpad can be used)
Special use cases	Load balancing	Per, Sukhdev	Medium	Issue 2095: Per to provide concept description for comments
	Mutual discovery (workloads/infrastructure)	Sukhdev, Tomas	Medium	Issue 2088; Sukhdev to add the concept description for comments
	Service function chaining	Suresh, Sukhdev	Medium	Issue 2089; Suresh start putting contents for comments
Model for Enterprise Cloud		Walter, Pankaj, Ahmed	Medium	Issue 2049: Multi/hybrid cloud from Data Centre to Edge; review and update the contents in Wiki: CNTT Hybrid Multi-Cloud Architecture - Scenario Please use CNTT RM PR #2118, CNTT Edge Architecture -- Please see CNTT RM PR #2118
Alignment with ONAP	Investigate topics other than security	Petar	Low	Petar to present to RM meeting
Alignment with GSMA OPG	Investigate alignment points	Walter	Low	Depends on outcomes of joint OITF and OPG meetings
Alignment with ORAN?	Influence ORAN regarding telco cloud			Tomas raised this question as he participates in WG 6. Karine to find out how we could discuss possible dependences, alignments, cloud principles....
Alignment with ODIM		Martin		Bring to this meeting the actions, comments from previous sessions and vF2F
Granularity of RM profiles				Issue 2068 Action: Walter to invite Tom K to present the view
REview of RM Chapter 2		All		Issues 2067, 2067

Actions:

Minutes:

1.