

2023-02- 08 - [Anuket Reference Model Workstream]

Agenda and Meeting Minutes

MS Teams link:

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Attendees

Please add your name in here:

- [Walter Kozlowski](#) (Telstra)
- [Jon Mechling](#) (HPE)
- [John Hartley](#) (Ericsson)
- [Tom Van Pelt](#) (GSMA)
- [Tomas Fredberg](#) (Ericsson)
- [Petar Torre](#) (Intel)

• Agenda:

- [Linux Foundation Anti-Trust Policy No](#),
 - Recording Policies:
 - <https://zoom.us/rec/play/uMAuluyogG43EtWS4QSDAf4oW9XsKP2s1CQW-fYNzXu3VSiGN1L3Z7YSNOX-H7MYUyogBulNABOVavXq?autoplay=true&startTime=1589371628000>
 - Agenda Bashing
 - Announcements
 - TSC meetings will be rotating time slots in 2023, time to be decided by poll.
 - Nile release still not released because of technical issues.
 - Upcoming D&TF, 13 - 16 Feb 2023, topics in: [2023-02 LFN Developer Event Topics February 13 - 16 - LF Networking - LF Networking Confluence](#)
 - Anuket RM Session submitted: [2023-02 - Anuket: Topics for Orinoco release of Anuket Reference Model - LF Networking - LF Networking Confluence](#) and scheduled, see <https://teamup.com/ksgw6qzqcmg9zbzsfq?date=2023-01-13&view=md4>.
 - Discuss the topics mentioned in the description of this session, which ones are we going to present? Who is going to prepare material and lead discussion for each selected topic?
 - Alignment with ODIM regarding Infrastructure Managment
 - Updates to the Security Chapter 7 including hardware assist security
 - Alignment with ORAN WG6 initiative including updates to hybrid/edge deployment models in Chapter 8 of RM
 - Possible updates to the discussion on impact of planned 6G use cases on infrastructure
 - Possible extension to the renewable energy requirements
 - Proposed Agenda for this session (for our discussion): [D&TF Feb 2023 Anuket Reference Model session.pptx](#)
 - Resolve any outstanding Nile proofreading and technical issues.
 - Soft references not always working in readthedoc: [Pankaj Goyal](#) to check it and get it fixed.
 - Next Anuket release Orinoco release. Proposed RM Milestones for Sprint 1:
 - M2: 2 weeks: Jan 01 - Jan 15 (initial scope, done)
 - M3: 12 weeks: Jan 16 - Apr 09 (content development)
 - M4: 2 weeks: Apr 10 - Apr 23 (proofreading)
 - M5: 1 week: Apr 24 - Apr 30 (package, sign off)
 - Sprint 1 Planning:
 - Agree on Milestones
 - Plan work in alignment to the approved Milestone Plan (discussion on best ways)
- Updates to the following table with the current status and the comments reg do-ability in Sprint 1:

Topic	Issue#	PRs	Owner	Status	Comments
Introduce AF_XDP	https://github.com/anuket-project/anuket-specifications/issues/3298		Petar Torre	draft text	
O-RAN alignment, O-Cloud requirements	https://github.com/anuket-project/anuket-specifications/issues/3297		Petar Torre Joao Rodrigues		Walter Kozlowski ask Joao Rodrigues to confirm his involvement John Hartley : reach out to Tomas Fredberg or someone else from E//
Security HW assist	https://github.com/anuket-project/anuket-specifications/issues/3296		Petar Torre	draft text	

Update Hardware Infrastructure Manager section in Chapter 3 (alignment with ODIM)	https://github.com/anuket-project/anuket-specifications/issues/3228	PR#3306	Bharath Kumar Bhaskar Kizhur Jon Mechling	in review	All: review PR#3306
Sustainability, renewal energy			Saad Sheikh	to be confirmed	Walter Kozlowski : reach out to Saad Sheikh
6G			Joao Rodrigues	to be confirmed	Walter Kozlowski : reach out to Joao Rodrigues
deployment models				to be discussed	Walter Kozlowski Pankaj Goyal to work offline to discuss potential place in RM document. E.g. Public Cloud vs Private Cloud
Hybrid Multi-Cloud - Multi-Cloud Interactions Model - Work/Standard/Technologies Supporting Realisation #3095	https://github.com/anuket-project/anuket-specifications/issues/3095		John Hartley	confirmed	John Hartley : provide a plan and draft
Include a model for Paas #3225	https://github.com/anuket-project/anuket-specifications/issues/3225		Pankaj Goyal	to be confirmed	
Add Hugepages metrics to internal-performance-measurement-capabilities #3224	https://github.com/anuket-project/anuket-specifications/issues/3224		Pankaj Goyal	confirmed	Pankaj Goyal : create a PR

- Petar Torre (Intel): “HW security” and “AF_XDP to accelerate” topics initial presentation.

Decisions:

- Divide our 2023 work into 3 sprints of approx. 4-month length.
- Creating a PR authors need to identify when the review must be completed.
- We need at least 1 week before the end of the sprint for completion of PRs.
- Sprint 1:
 - Proposed completion 12th of May 2023.

Minutes:

Actions:

- see actions in the table above