## 2023-05-17 - [Anuket Reference Model Workstream] Agenda and Meeting Minutes

## **Attendees**

Please add your name in here:

- Walter Kozlowski (Telstra)
- Tomas Fredberg (Ericsson)
   Tom Van Pelt (GSMA)
- Bharath Kumar Bhaskar Kizhur (HPE)
- Petar Torre (Intel)

## • Agenda:

- o Linux Foundation Anti-Trust Policy No,
- o Recording Policies:
  - https://zoom.us/rec/play/uMAuluyoqG43EtWS4QSDAf4oW9XsKP2s1CQW-fYNzxu3VSIGN1L3Z7YSNOX-H7MYUyogBuINABoVavXq?autoplay=true&startTime=1589371628000
- Orinoco release status (see below)
- GSMA Open Infrastructure Group (OIG) announcements: Walter has been elected as a Chair of a newly formed GSMA Open Infrastructure Group (OIG) replacing OITF. Election of a Deputy Char in process. The expectation is that the collaboration with Anuket will continue but the OIG member delegates may want to develop some addidtional artefacts.
- o Post-Orinoco RM work and related topics: Walter announced his intention of stepping down from the RM Lead role after Orinoko release, and asked the participants for considering taking this role.
- Next Anuket release Orinoco schedule Orinoco Schedule Anuket Anuket

Milestone	Description	January	Feburary	March	April	May	June
M0	Kick Off	1/10/2023					
M1	Release Definition		2/1/2023				
M2	Scope Freeze			3/1/2023			
M3	RC Validation Testimg				4/4/2023		
M4	RI Validation Testing / Content Freeze					5/2/2023	
M4 -S	Proofreading						6/6/23
M5	Release Readiness						6/21/2023
M5	Sign Off						6/27/23

- Orinoco RM contents commitment: Orinoco Specification Planning Dashboard Anuket Anuket
- Orinoco status update as per the following working table aligned to the above commitment:

Topic	Issue#	PRs	Owner	Status	Comments
Topic	Issue#	PRs	Owner	Status	Comments
Introduce AF_XDP, #3314	https://github.com/anuket- project/anuket- specifications/issues/3298	PR#3314	Petar Torre	approved and merged	RA-2 issue 3303 raised, will be followed by PR
O-RAN alignment, O-Cloud requirements, #3297	https://github.com/anuket- project/anuket- specifications/issues/3297	PR #3345 created for the text and P R #3346 created for the figures.	Tomas Fredberg	one sentence still in discussion	17/06: clarification remarks to be provided by Tomas Fredberg (done in PR#337 "Rephrasing O- RAN Anuket relations"
Security HW assist, #3296	https://github.com/anuket- project/anuket- specifications/issues/3296	PR#3319	Petar Torre	approved and merged	
Update Hardware Infrastructure Manager section in Chapter 3 (alignment with ODIM) #3228	https://github.com/anuket- project/anuket- specifications/issues/3228	PR#3306	Bharath Kumar Bhaskar Kizhur Jon Mechling	Under review  Due to extent of comments reg ODIM role in Anuket, this topic might be changed to backlog for further discussion.	17/06: Responses from Bharath Kumar Bhaskar Kizhur to be reviewed by Tomas Fredberg
Hybrid Multi-Cloud - Multi- Cloud Interactions Model - Work/Standard/Technologies Supporting Realisation #3095	https://github.com/anuket- project/anuket- specifications/issues/3095		John Hartley	backlog	John Hartley: provide a plan and draft  Comments to Issue#3095 provided, waiting for response from John Hartley  03 May 2023 Since this is cut-off date for this release, we have to take it in next release.

Added Hugepages metrics to Table 4.8, #3224	https://github.com/anuket- project/anuket- specifications/issues/3224	PR #3328	Pankaj Goyal	Approved and merged	Approved and merged
Sustainability, renewal energy			Saad Sheikh	backlog	Walter Kozlowski : reach out to Sa ad Sheikh
6G			Joao Rodrigues	backlog	Walter Kozlowski : reach out to Jo ao Rodrigues
deployment models				backlog	Walter Kozlowski Pankaj Goyal to work offline to discuss potential place in RM document. E.g. Public Cloud vs Private Cloud
Include a model for Paas #3225	https://github.com/anuket- project/anuket- specifications/issues/3225		Pankaj Goyal	backlog	
[RM Chap8] Orchestration Unification #3326	[RM Chap8] Orchestration Unification · Issue #3326 · anuket-project/anuket- specifications (github.com)		Joao Rodrigues	backlog	Possible topic for Orinoco, TBC  03 May 2023 Since this is cut-off date for this release, we have to take it in next release.

1 1	$\sim$	ci	$\sim$ 1	$\sim$	_	$\sim$	
. ,	$\boldsymbol{\vdash}$	( :1	<b>&gt;</b> 1	( )		-	
$\boldsymbol{\smile}$	$\mathbf{\sim}$	$\sim$	v.	v		v	

Minutes:

## Actions:

• see actions in the table above