

Anuket Weekly Technical Discussions - 2021.01.18

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Participants

Please add your name to the list

- [Gergely Csatari](#)
- [Al Morton](#)
- [Pankaj Goyal \(AT&T\)](#)
- [Ahmed ElSawaf](#)
- [Karine Sevilla \(Orange\)](#)
- [Walter Kozlowski \(Telstra\)](#)

Zoom participants (15)

	Gergely Csatari (Nokia) (Host, me)		
	Jie Niu		
	Cédric Olivier		
	Walter Kozlowski		
	acm		
	Ahmed ElSawaf		
	Fu Qiao		
	idkto Vancsa		
	Karine Sevilla		
	Lincoln Lavoie (UNH-IOL)		
	Pankaj Goyal		
	Riccardo Gasparetto Stori		
	Sridhar Rao		
	Tomas Fredberg		
	Toshi Wakayama		

Antitrust policies

- [Linux Foundation Anti-Trust Policy](#)
- [GSMA Anti-Trust Policy Notice](#)
- [Recorded Policies](#)

Action item register

- **A:** [Gergely Csatari](#) to open a discussion about the recordings on the mailing list
- **A:** [Qiao Fu](#) to discuss the options of in which frame PDF 2.0 work should be done (Pharos, new Anuket project, RI[12] or something else) in the TSC

Organisation topics

- Welcome and stuff
- How the agenda is built?
- I will resend the meeting invite with UTC timezone
- Is there a need to record technical meetings
 - It is not required to record
 - **A:** [Gergely Csatari](#) to open a discussion about the recordings on the mailing list

Technical topics

PDF 2.0 (Jie Niu , [Qiao Fu](#))

- Introduction to CMCC-s internal PDF
 - Slides and example PDF:
 - [CMCC internal PDF demo-fq.pptx](#)
 - [sample_PDF.XLSX](#)
 - It is autogenerated from pre-defined HW models with some additions of customisation data
 - CMCC is currently uses the CSV format and thinking about a JSON format
 - The PDF is used by a set of automation tools to
 - make the configuration to the different HW devices
 - OpenStack deployment
 - More details are on slide 7 of the presentation
 - This format is used to deploy the cloud and not to model the resources of the cloud
 - Airship uses a YAML file to describe very similar things
 - Airship format is PDF (1.0) and this PDF proposal includes more data
 - Original PDF was developed as part of the [Pharos](#) project
 - Next steps:
 - **A:** [Qiao Fu](#) to discuss the options of in which frame PDF 2.0 work should be done (Pharos, new Anuket project, RI[12] or something else) in the TSC
 - There is a session proposed to the February [LFN Developer & Testing Forum](#) about the usage of PDF 2.0 in CI/CD
 - RI1 Chapter 6 should be updated with the new information

AoB

- [Cedric Ollivier](#) created the stable Elbrus branch of CNTT
 - Content to Elbrus needs to be cherry picked from now on
 - Proofreading starts this week