

Agenda & Logistics

4th Rucio Community Workshop

2021-09-28 to 2021-10-01

<https://indico.cern.ch/event/1037922/>

Timetable - Tuesday, 28 Sept

15:00	Welcome	Martin Barisits
		15:00 - 15:05
	Agenda & Logistics	Mario Lassnig
		15:05 - 15:15
	Rucio: State of the Union	Martin Barisits
		15:15 - 15:45
	CMS	Eric Vaandering
		15:45 - 16:00
16:00	Rucio for the Light Dark Matter eXperiment (LDMX)	David Cameron
		16:00 - 16:15
	DUNE Rucio Usage and Status	Steven Timm
		16:15 - 16:30
	Break	
		16:30 - 17:00
17:00	Customizing Rucio at LCLS	Kenny Lo
		17:00 - 17:15
	IGWN	Gabriele Gaetano Fronze
		17:15 - 17:30
	FTS	Mihai Patrascioiu
		17:30 - 17:45
	AAI/Tokens IAM	Andrea Ceccanti
		17:45 - 18:00
18:00	Rucio in a non-grid environment panel	Alastair Dewhurst et al.
		18:00 - 19:00

Timetable - Wednesday, 29 Sept

09:00

Pipe Dreams (and Nightmares)	<i>Crystal Michelle Chua</i>
09:15 - 10:00	

10:00

Panda	<i>Paul Nilsson</i>
10:00 - 10:15	

DIRAC	<i>Federico Stagni</i>
10:15 - 10:30	

CMS Workload Management and Rucio integration	<i>Todor Trendafilov Ivanov</i>
10:30 - 10:45	

Discussion	
10:45 - 11:05	

11:00

Break	
11:05 - 11:25	

Belle II	<i>Cedric Serfon</i>
11:25 - 11:40	

Rucio and ScienceMesh: Enabling data management for the CS3 community	<i>Giuseppe Lo Presti et al.</i>
11:40 - 11:55	

12:00

ATLAS	<i>Mario Lassnig</i>
11:55 - 12:10	

15:00

Session Introduction	<i>Rosie Bolton</i>
15:00 - 15:05	

SKA Rucio deployment and metadata/ data lifecycle use case	<i>Rohini Joshi</i>
15:05 - 15:20	

MAGIC telescope rucio deployment	<i>Agustin Bruzzese</i>
15:20 - 15:35	

CTA rucio use case and development with cloud storage	<i>Frederic Gillardo</i>
15:35 - 15:50	

16:00

LOFAR Use Cases in ESCAPE - Experience and Future Directions	<i>Vishambhar Nath Pandey et al.</i>
15:50 - 16:05	

IVOA	<i>Dave Morris</i>
16:05 - 16:20	

Rucio @ SDC/KIS	<i>Peter Caligari</i>
16:20 - 16:35	

Break	
16:40 - 17:00	

17:00

ESCAPE Data Lake as a Service	<i>Dr Riccardo Di Maria</i>
17:00 - 17:15	

XENON	<i>Paschalis Paschos</i>
17:15 - 17:30	

GO/QuS/MAS	<i>Matt Snyder</i>
17:30 - 17:45	

18:00

Astronomy & Metadata	<i>Cedric Serfon et al.</i>
18:00 - 19:00	

19:00

Timetable - Thursday, 30 Sept

15:00	Introduction - What is the 'Long Tail of Science'? <i>Alastair Dewhurst</i> 15:00 - 15:10
	Multi-VO Rucio <i>Timothy John Noble</i> 15:10 - 15:25
	Europe view (EGI) <i>Andrea Manzi</i> 15:25 - 15:40
	Fermilab view <i>Brandon White</i> 15:40 - 15:55
16:00	Break 16:00 - 16:10
	Transfer & Storage panel <i>Andrea Ceccanti et al.</i> 16:10 - 17:10
17:00	Discussion 17:10 - 17:40
	Photo 17:40 - 17:45
	Closing 17:45 - 17:55

Housekeeping

Interaction with talks

Please do not interrupt the speakers

Raise your Zoom hand, and the session convener will open the floor for QA after the talk

Interaction with panels

The moderator will introduce the topic, then each of the panelists will give their statements

A moderated discussion amongst the panelists will follow

Then the floor is open for discussion with the audience

Raise your Zoom hand and the moderator will schedule as needed

If possible, enable your webcam while speaking (and for the conference photo :-)

Housekeeping

Zoom reactions

For more in-depth discussion, join the Slack!

https://join.slack.com/t/rucio/shared_invite/zt-nj61ch5u-XLamDDrnJFCiPglHcNnS8Q

There's a dedicated **#workshop** channel

And there's the public mailing lists

<https://groups.google.com/forum/#!forum/rucio-workshop/join>
rucio-announce@cern.ch

Recordings

We plan to record the talks only

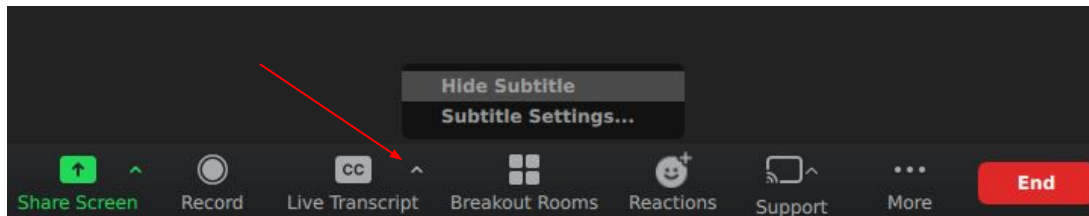
Not the panels

The videos will be available directly on the Indico afterwards

Transcription

Zoom provides a transcription feature, which will be enabled

You can always turn it off locally by clicking here



Code of conduct

Please be respectful of your peers and follow the CoC

<https://hr.web.cern.ch/codeofconduct>

Please consider adding your pronouns to your Zoom account

In case it is necessary, please contact the workshop committee

rucio-workshop-2021-pc@cern.ch

Let's go!

