Dirac & Rucio mini-workshop and hackathon

Report of Contributions

Contribution ID: 1 Type: **not specified**

Status of Dirac

Thursday 16 January 2025 09:40 (25 minutes)

Presenter: STAGNI, Federico (CERN)

Contribution ID: **2** Type: **not specified**

Intro and logistics

Thursday 16 January 2025 09:30 (10 minutes)

Contribution ID: **3** Type: **not specified**

Status of the donkey

Thursday 16 January 2025 10:05 (25 minutes)

Presenter: BARISITS, Martin (CERN)

Contribution ID: 4   Type: **not specified**

Current status of Dirac-Rucio cooperation

Thursday 16 January 2025 11:00 (20 minutes)

Presenter: SERFON, Cedric (Brookhaven National Laboratory (US))

Contribution ID: **5**   Type: **not specified**

Workflows

Interactions examples. Requirements from VOs (e.g. data embargo).

Refer to a document (pre-filled by VOs ahead of time).

Contribution ID: **6**   Type: **not specified**

Workflows, and Tokens

Thursday 16 January 2025 11:50 (30 minutes)

- in Rucio

- in DiracX

- compatibility? (single profile does not seem a requirement (?))

At the workshop in Japan we basically said that:
- it feels too early to talk about this
- for the moment it does not seem more complicated than exchanging one (dirac) token for a (rucio) token

Presenter: CHRISTIDIS, Dimitrios (CERN)

Contribution ID: **7** Type: **not specified**

Conclusions and next steps

Friday 17 January 2025 15:30 (30 minutes)

Contribution ID: **8** Type: **not specified**

Lessons learned Getting Rucio and DIRAC deployed using K8s

Thursday 16 January 2025 14:40 (20 minutes)

Presenter: SAVCHENKO, Volodimir

Contribution ID: **9**　　　　　　　　　　　　　　　　Type: **not specified**

Dirac-Rucio integration needs for CTAO

Thursday 16 January 2025 14:00 (20 minutes)

Presenter: LINHOFF, Maximilian (TU Dortmund | CTAO)

Contribution ID: **10** Type: **not specified**

Metadata needs for CTAO

Thursday 16 January 2025 14:20 (20 minutes)

Presenter: ZACHARIS, Georgios

Contribution ID: **11**   Type: **not specified**

Testing for Dirac&Rucio

Thursday 16 January 2025 13:30 (30 minutes)

Contribution ID: **12**   Type: **not specified**

On Data Access with tokens: the (new) model

Thursday 16 January 2025 11:20 (30 minutes)

Presenter: LITMAATH, Maarten (CERN)