11th of November 2025

Join the call 11:30-12:20 CET (UTC +1) at
https://teams.microsoft.com/l/meetup-join/19%3ameeting_MGFkMTg3NDMtYWNhYy00NTY3LWI4NzQtMjQ5MjJkNTZjYWRh%40thread.v2/0?context=%7b%22Tid%22%3a%221d2fb688-47ea-4f12-9da3-c222aa05a78c%22%2c%22Oid%22%3a%227840731e-9c8c-4f86-8fbf-b865193212bb%22%7d

Participants

- **Jordan Piščanc (4Science)**
- **Stefan Szepe (mdw)**
- **Philipp Rumpf (University of Bamberg)**
- **Oliver Goldschmidt (Hamburg University of Technology)**
- **Revathi Devaraju (Hamburg University of Technology)**

Agenda:

- DSpace-CRIS Docker

- DSpace (v10) Audit Trail feature

- DSpace-CRIS Documentation
  How is it different than DSpace? - DSpace-CRIS - LYRASIS Wiki
  https://wiki.lyrasis.org/display/DSPACE/DSpace-CRIS+and+DSpace+Differences

- Check the GitHub issues / PRs status
  - Frontend: https://github.com/4Science/dspace-angular/pulls
  - Backend: https://github.com/4Science/DSpace/pulls

- Summary of community feature discussions:
  - https://wiki.lyrasis.org/display/DSPACECRIS/New+Features

- any other topic from participants:
  - https://github.com/DSpace/dspace-angular/pull/4725
- NEWS about Solr Statistics and updates
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Meeting notes

Meeting Questions and Answers

- The statistics migration script (dspace/etc/migration/dspace_cris_statistics_csv_migration.kjb) seems to only map Item IDs (legacy ID -> UUID) but not the IDs of collections and communities.
    - In our case we also have dual-collection items (e.g. in collections 4 and 7, appearing as “4,7” in the SOLR export CSV), which also do not work with the script (probably since it’s SQL-join-based)

Next meeting proposed agenda

date 9th December 2025