



LUDWIG-
MAXIMILIANS-
UNIVERSITÄT
MÜNCHEN

UNIVERSITÄTSBIBLIOTHEK / DIGITALE DIENSTE / FDM-BERATUNG



RDMO-Hackathon 2024 – Report

RDMO-Community Meeting

Stefan Gebhardt, Dr. Martin Spenger

25.03.2025

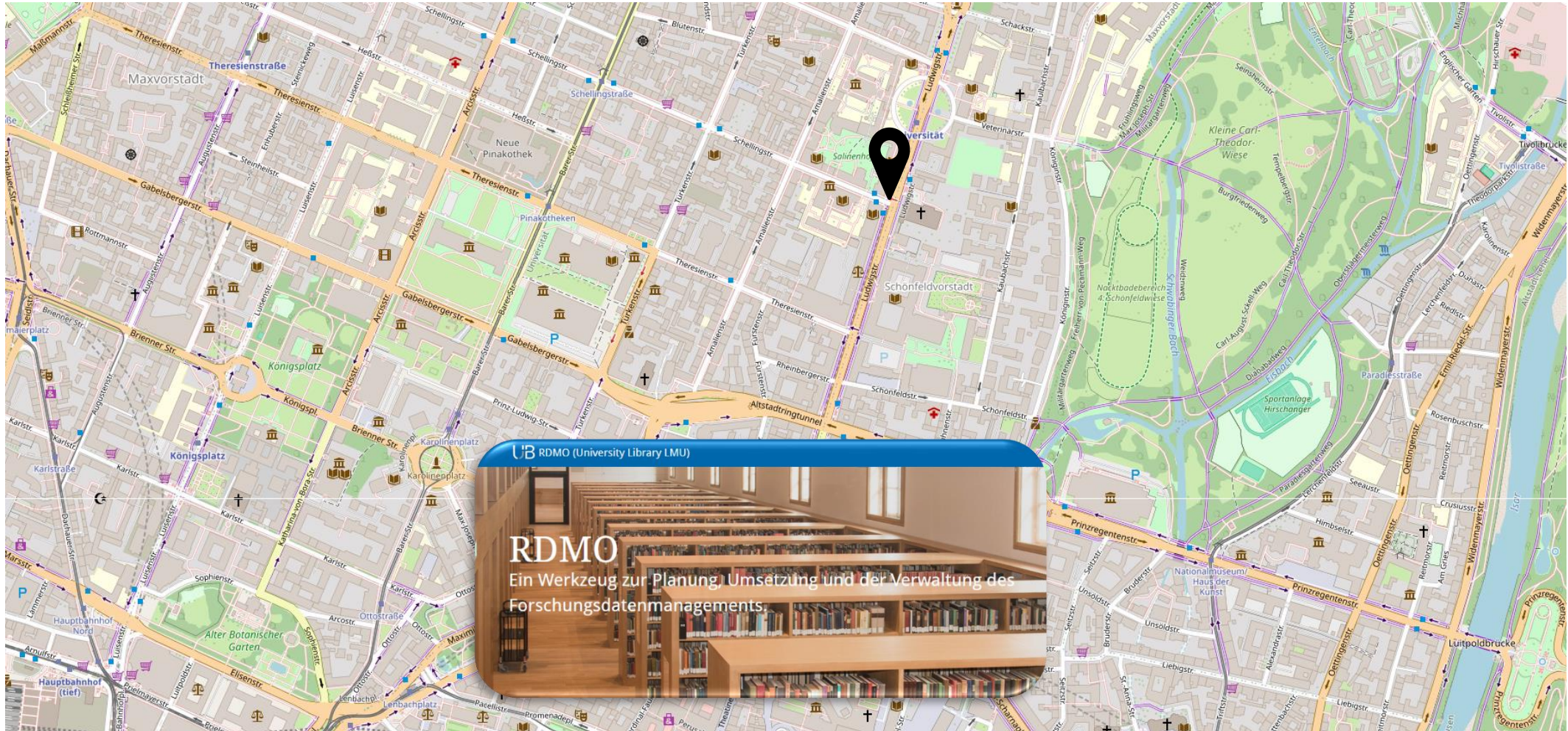


Planning



- Call for Participation via Mailing-List / Slack
- Program / Themes to work
 - Via MiroBoard
 - Two Tracks:
 - Technical
 - Software and Content
- Infrastructure/ Location
 - Three Rooms, WiFi (Eduroam / WiFi for events (without Eduroam), Power sockets and extension cables are available in all rooms

Location in Munich



Three Rooms (@ Philologicum & Central Library)

- Main room for all presentations
- Place to gather / Lunch breaks
- Open kitchen and Material storage
- Place for ~ 3 groups

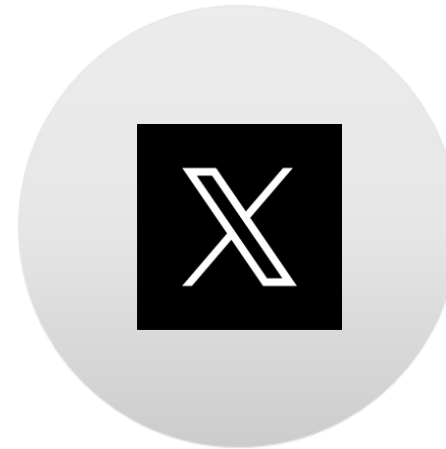


Two rooms for group sessions



Communication during the RDMO Hackathon:

- Slack:
 - Channel: **#hackathon**
- Social Media:
#rdmohackathon24



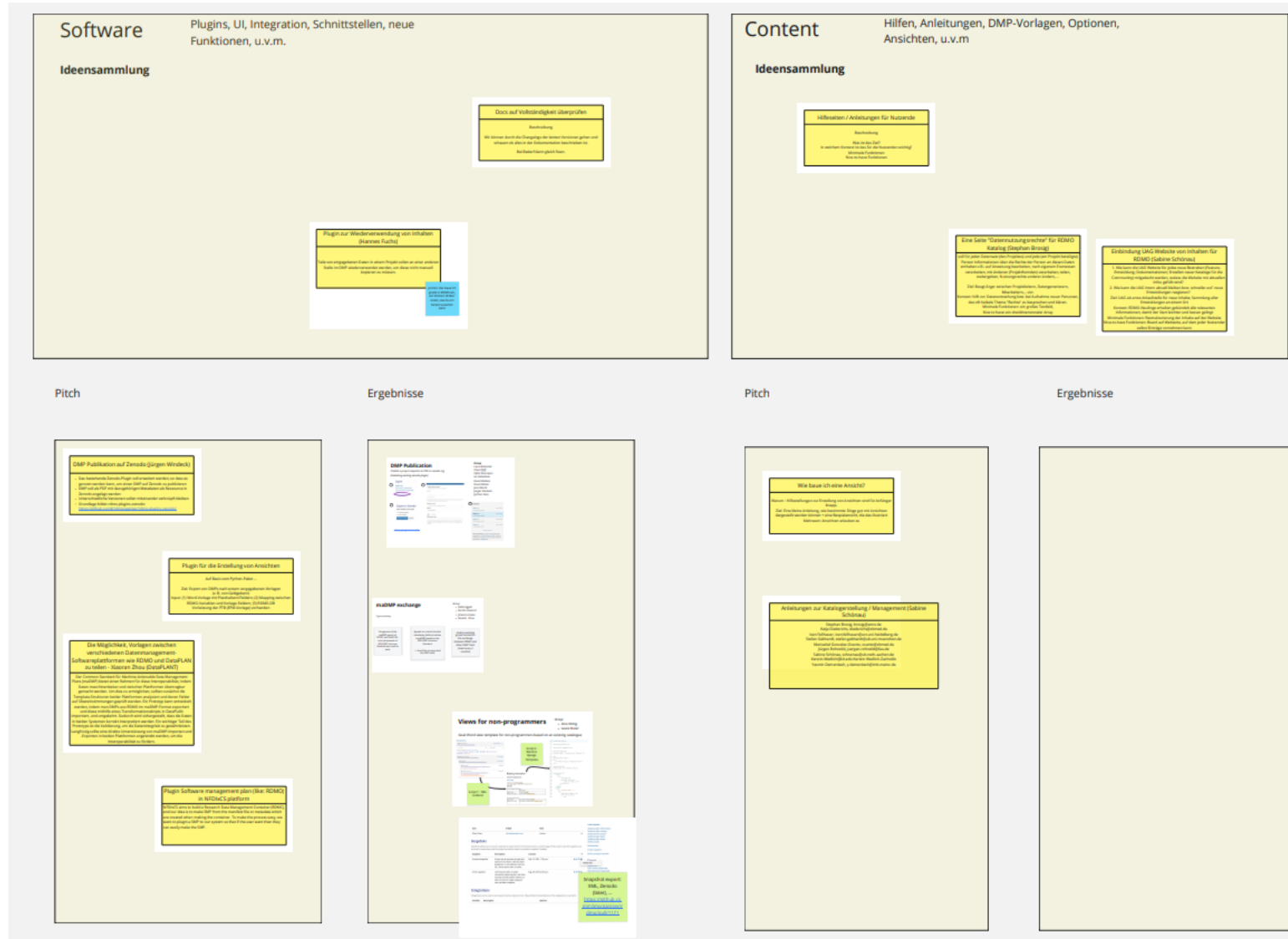
Day 1

Time	What?	
11:00 – 11:30	Welcome and input session	
11:30 – 12:30	Brainstorming and pitching ideas	
12:30 – 13:30	Lunch	
13:30 – 14:00	Finding a group	
14:00 – 17:30	Group phase: Work on your idea	
From 17:30	Dinner: Atzinger Wirtshaus	

Day 2

Time	What?
09:30 – 10:00	Standup: What are you working on?
10:00 – 12:00	Group phase: Work on your idea 
12:00 – 13:00	Lunch 
13:00 – 15:30	Group phase: Work on your idea 
15:30 – 16:00	Present your project
16:00 – 16:30	Further steps
From 17:00	RSE-DE Munich meeting

Miro Board



Updates from Groups



- **Software**

- DMP Publication: Publish a project snapshot as PDF on zenodo.org (extending existing zenodo plugin)
- maDMP exchange
- Views for non-programmers
- Snapshot Exports
- Feature to prepare building blocks for help texts

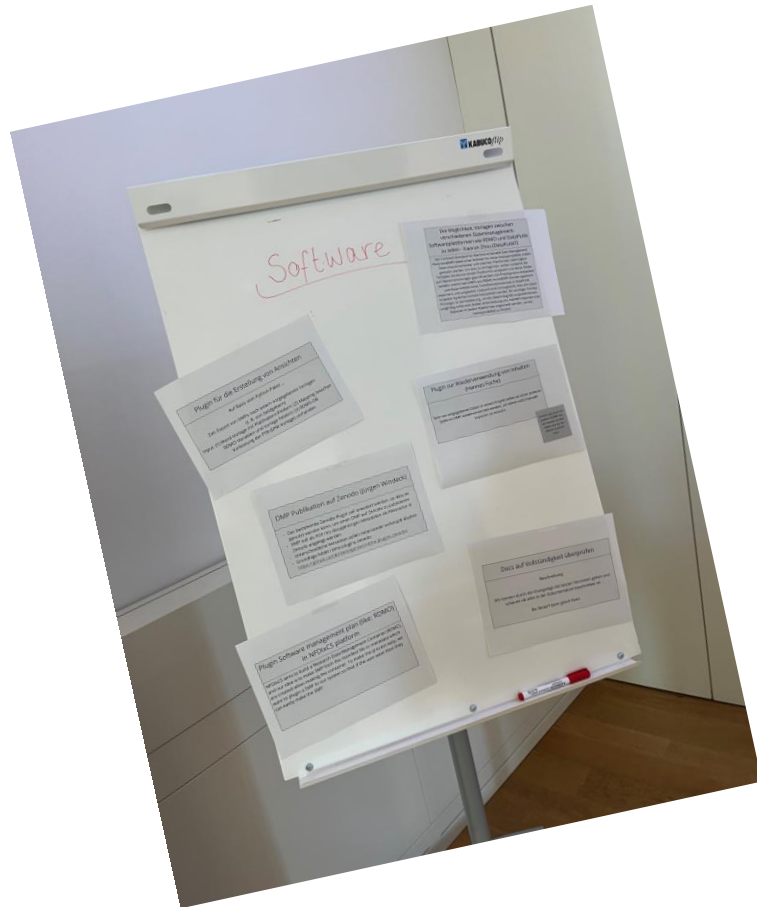
- **Content**

- Documentation for Creating Catalogs / Management

- **Results and Documentation:**

- <https://github.com/rdmorganiser/rdmo-plugins-zenodo/pull/1> and <https://github.com/rdmorganiser/rdmo-plugins-zenodo/tree/dev-hackathon24> (DMP Publication)
- <https://github.com/rdmorganiser/rdmo/pull/1171> (Snapshot Exports)
- <https://pad.gwdg.de/9oaFYAYITuaw0rGrY6ltEg#> (Pad Content Group)
- https://docs.google.com/document/d/1rzscID2rnhOLkB9f87SgQID8N_MgdvPfx1WIGmOgxT0 (Content/Link between catalogue, views and attributes)
- <https://syncandshare.lrz.de/getlink/fiLZCz1AwCCtswxRGZjaE8/> (Collected materials)

Look Back



Look Back



- Two Days
- 31 Participants
- 10 Ideas for Topics
- 6 Topics were processed

Next Steps



- Another Follow up?
 - Next hackathon? Where? -> Ruhr-Universität Bochum, early August
 - Other formats? Mini Hackathons?
-
- Love Data Week presentation for the RDMO Documentation
 - Report during RDMO Community Meeting (today 😊)
 - Possible publication (e.g. Hackathon report) in ABI Technik



LUDWIG-
MAXIMILIANS-
UNIVERSITÄT
MÜNCHEN

UNIVERSITÄTSBIBLIOTHEK / DIGITALE DIENSTE / FDM-BERATUNG



Thank you!

Stefan Gebhardt, Dr. Martin Spenger

E-Mail: forschungsdaten@ub.uni-muenchen.de

