

RDM-Meeting_08.03.2021

Date: 08.03.2021

Attendees

- [Hamacher, Anna](#)
- [Musyaffa, Fathoni Arief](#)
- [Majda, Stephan](#)

Meeting Agenda

- (Meta-)data in eLabFTW and OMERO
- The central point of origin for data access and storage is eLabFTW.
- OMERO refer to eLabFTW if the metadata is not required for search or similar
- If possible, the data must be stored non-redundantly.

Tasks

- ☐ Implement eLabFTW as central unit in (meta-)data storage [Majda, Stephan](#)
- ☐ Implement automation steps for this [Majda, Stephan](#)
- ☐ Create links from OMERO to eLabFTW [Hamacher, Anna](#) [Majda, Stephan](#)
- ☐ Design/test with the example of the data of the Gohlke group how to store metadata in a good way [Musyaffa, Fathoni Arief](#)