

Who you gonna call?

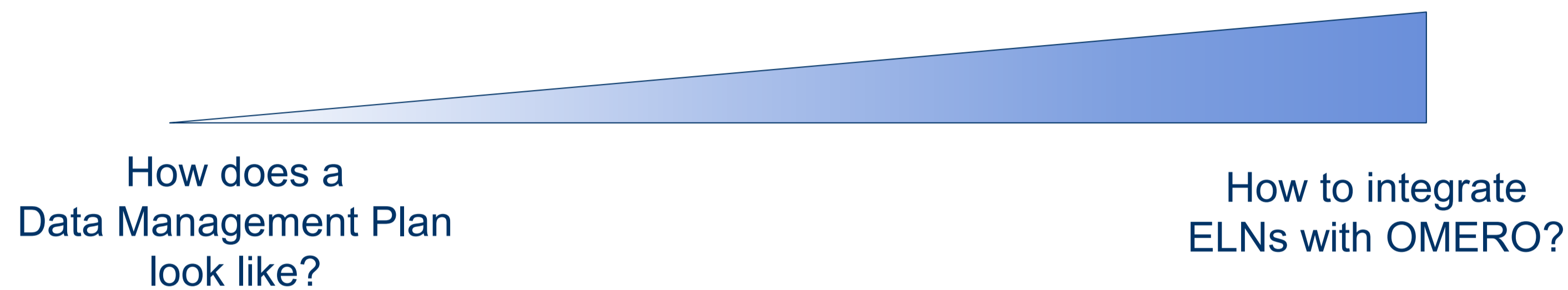
Data Stewards to the rescue

What can we do for you?

The community support offered by the Data Stewards consists of two main activities:

The **Help Desk** and the tailored **Community Use Case** support actions.

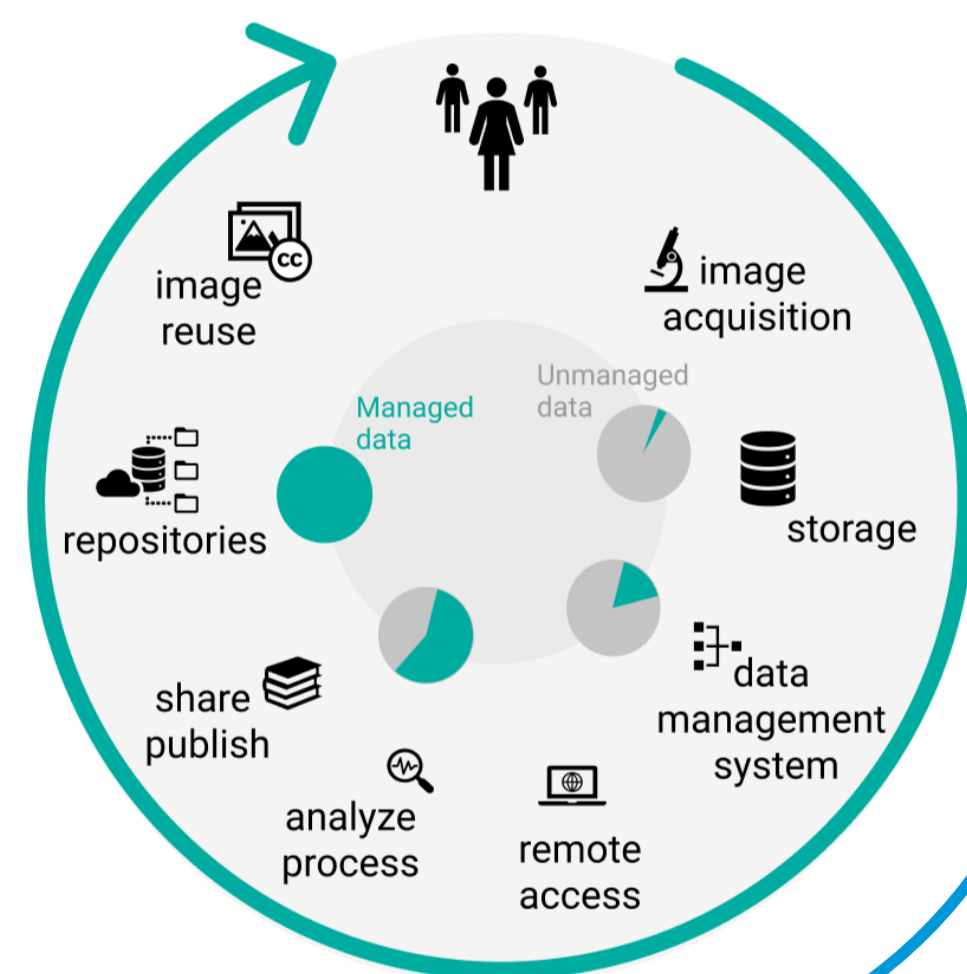
From small issues to big Community Use Cases (CUC)



What can you ask us?

- What is a Data Management Plan and how do I get one (for my fund proposal)?
- Where do I put my TBs of Image Data to make them FAIR?
- What kind of Metadata should I annotate my Image Data with?
- How do I annotate my Image Data with Metadata?
- How do I publish Image Data?

We can help with questions about every stage of the bioimaging data lifecycle



How can you contact us?

- **via the Helpdesk:**
 - contact us via the Helpdesk form on our webpage or mail helpdesk@nfdi4bioimage.de
 - expect an answer within a few days
 - our aim is to “capacitate the community”: we help you to find the right answer for your problem
- **in parallel: Post you request on image.sc**
 - all our Data Stewards are on image.sc and will be notified about your post if you use the tag „nfdi4bioimage“
 - the forum is a central hub in the imaging community hence we can reach a vast number of experts
 - we can support you with posting you request and will moderate the following discussion



Community Use Cases (CUC)

If your issue exceeds a certain level of engagement you can officially propose it as a CUC (community use case). This will lead to a higher priority and level of help by an “Image Data Task Force”. The solution/product for your issue will be open sourced for the NFDI4BioImage community.

Who are we?

Maximilian Müller

Located at:
KIM,
University of Konstanz



Areas of expertise:
RDM, DMPs, Repositories,
OMERO System Administrator

Riccardo Massei

Located at:
Helmholtz, Centre for
Environmental Research



Areas of expertise:
OMERO, Python,
KNIME, Fish Inspector, XML

Vanessa Fuchs

Located at:
Center for Advanced Imaging
Heinrich-Heine University
Düsseldorf



Areas of expertise:
OMERO, Fiji, REMBI, BioImaging

Mohsen Ahmadi

Located at:
Leibniz Institute for Plasma
Science and Technology
(INP)



Areas of expertise:
Plasma metadata, Bioimaging, RDM

Cornelia Wetzker

Located at:
Center for Molecular and
Cellular Bioengineering
(B CUBE) TU Dresden



Areas of expertise:
BioImaging, Python, R, Fiji, OMERO

Jens Wendt

Located at:
Imaging Network,
University of Muenster



Areas of expertise:
OMERO, Python,
System Administrator, Fiji, CellProfiler