

Workshop Lecturers: Paweł Kamocki (IDS Mannheim) Thorsten Trippel (University of Tübingen)

Data management for the humanities: from data warehousing to legal and ethical implications

GEFÖRDERT VOM



- Introductions
- Data management
 - Data management plans
 - Repository organization and depositing
 - Metadata standards
 - Citing data
- Legal and Ethical implications
 - IPR and IPR contracts
 - Legal and ethical aspects of data privacy
 - Liability of service providers

CI A

Structure of this course

- Introductions (Session 1)
- Data management
 - Data management plans (Session 1-3)
 - Repository organization and depositing (Session 4-5)
 - Metadata standards (Session 6-7)
 - Citing data (Session 8-9s)

- Legal and Ethical implications
 - IPR and IPR contracts
 - Legal and ethical aspects of privacy
 - Liability of service providers



- Knowing the basics of data management
- Drafted a data management plan
- Looked into metadata used for research data in the digital humanities
- Created research data



Introductions



- Thorsten Trippel
 - Born 🗸
 - Studied \checkmark
 - Graduated \checkmark
 - Worked \checkmark
 - Has hobbies \checkmark
 - Has interests \checkmark



Introductions



- Experience with Research Data Management:
 - Used external data for thesis
 - Special research centre
 SFB 833
 - CLARIN-D
 - National expert in standardisation institution
- Special interest:
 - Metadata
 - Archiving workflows





GEFÖRDERT VOM

Picture derived from: https://commons.wikimedia.org/wiki/File:Unclesamwantyou.jpg public domain, modifications by Thorsten Trippel

GEFÖRDERT VOM



Bundesministerium für Bildung und Forschung

THE MOTOR TELES TO ANTE MOTOR

Incentives.....







GEFÖRDERT VOM

Bundesministerium für Bildung und Forschung

www.clarin-d.net



- Who are you?
- Where are you from?
- Why are you here?
- When do you leave?
- What do you expect?



- Input presentations
 - Questions at any time
 - Will be made available in the moodle
- Practical parts
 - For each topic
 - Possibly with custom data

