# CITIZEN SCIENCE WORKFLOW & PROJECTS

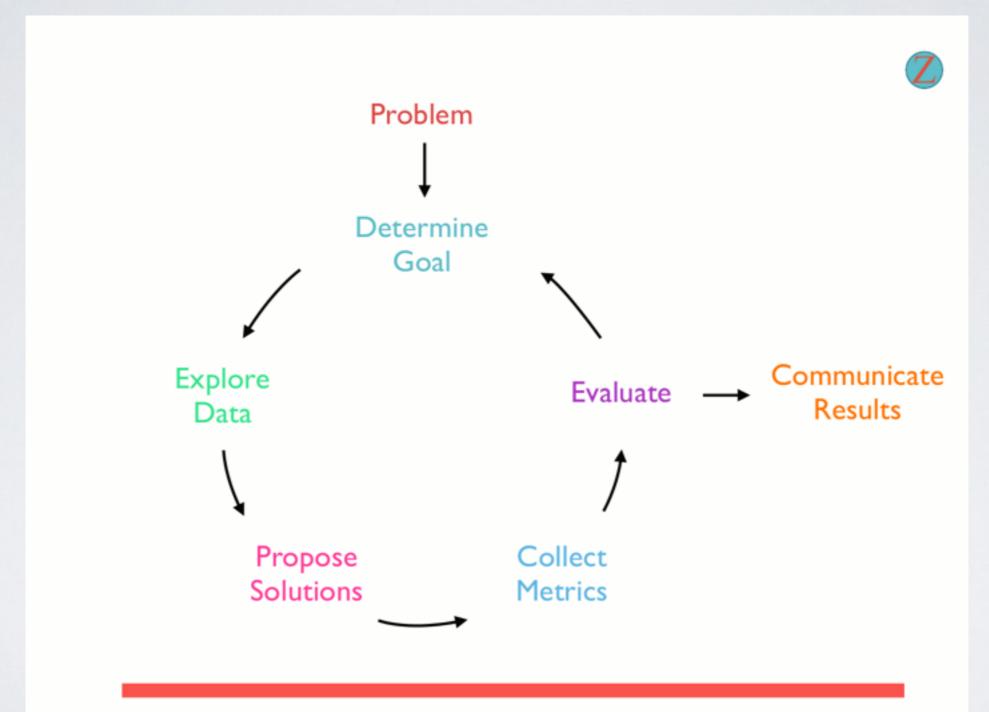
Seminar vom 03. Juni 2015 Modul: Citizen Science in the Humanities: Methods and Trends



### WORKFLOWS

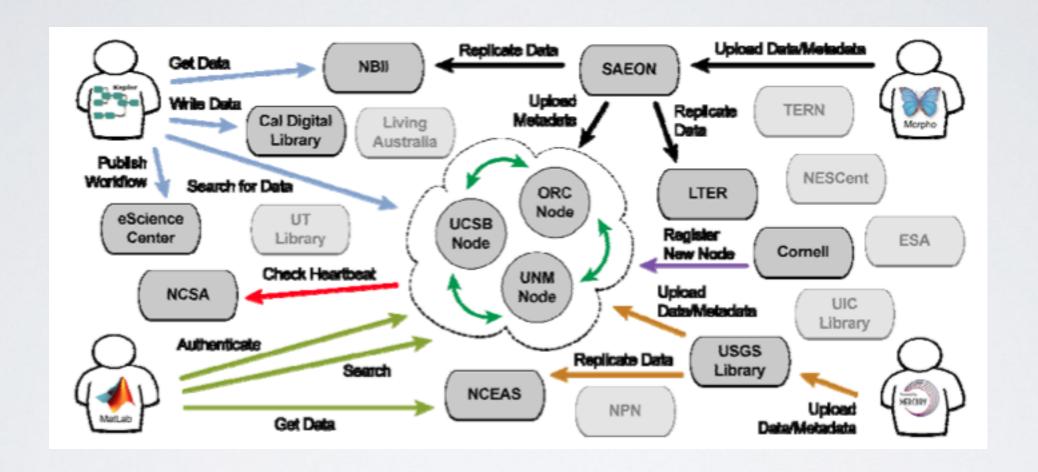


#### SCIENCE WORKFLOW



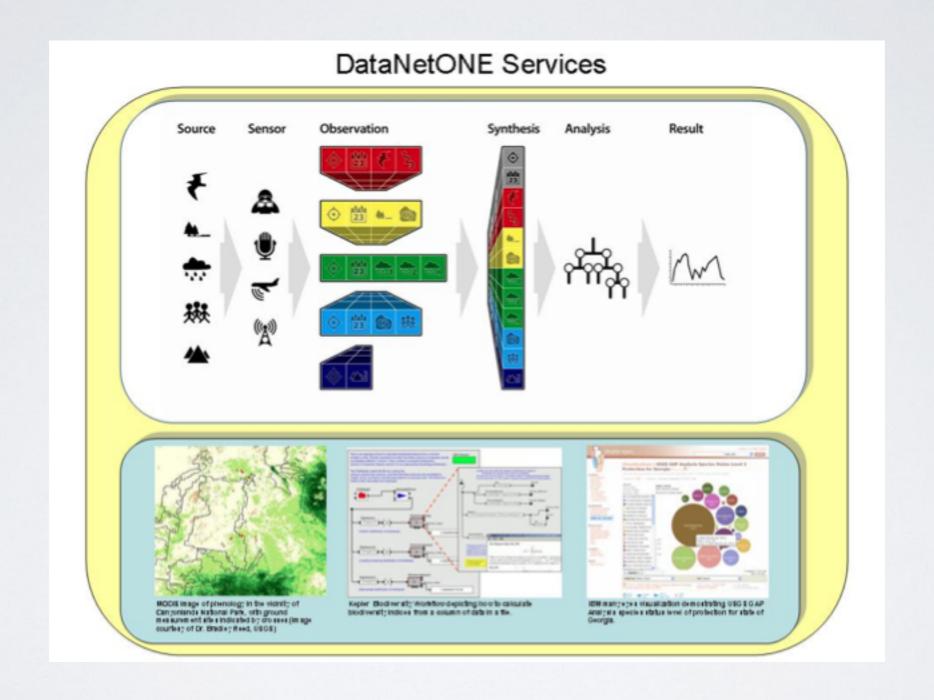


#### DATA ONE



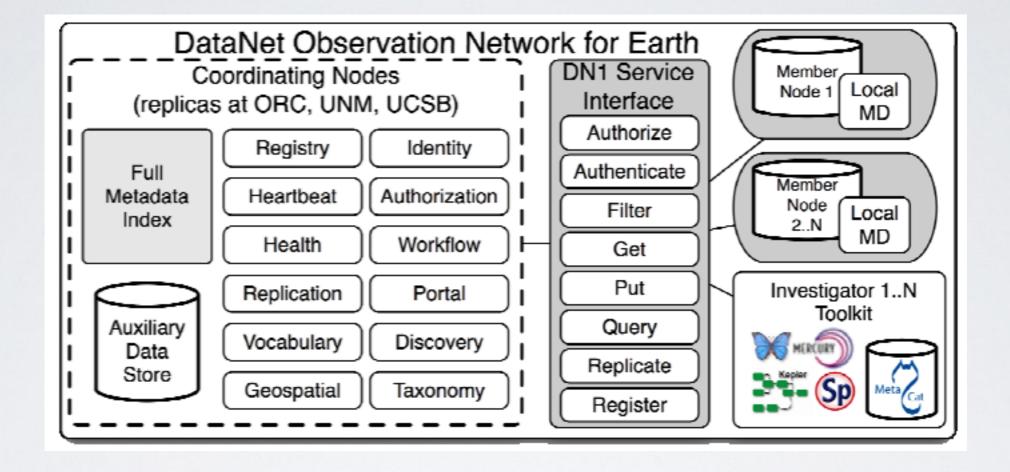


# DATA ONE

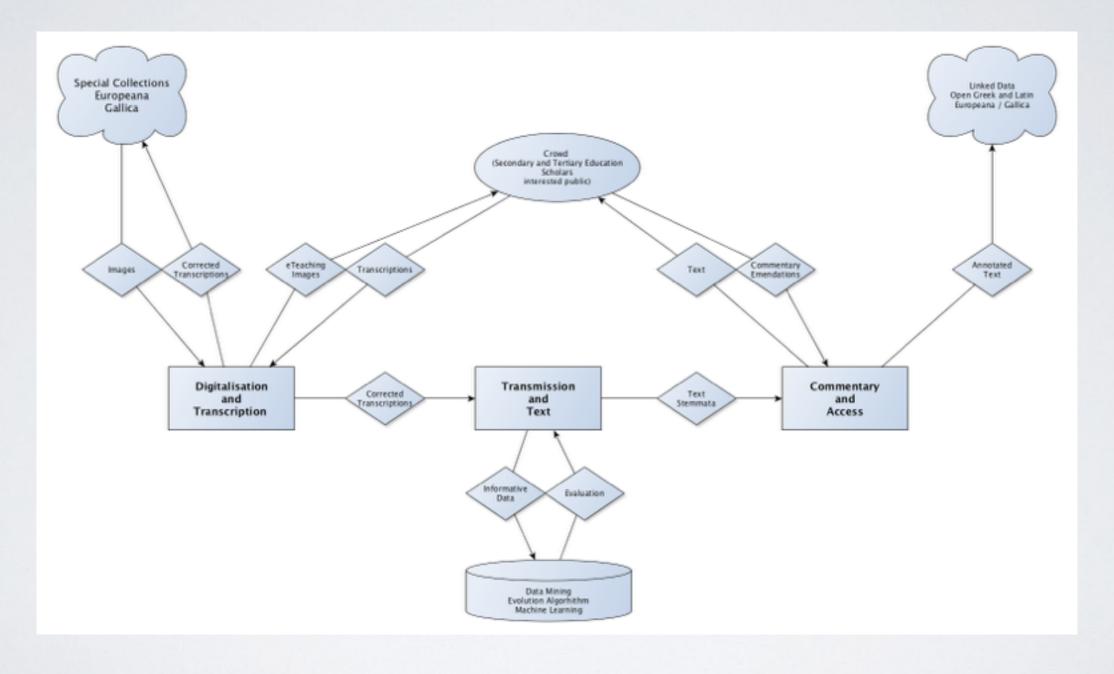




#### DATA ONE

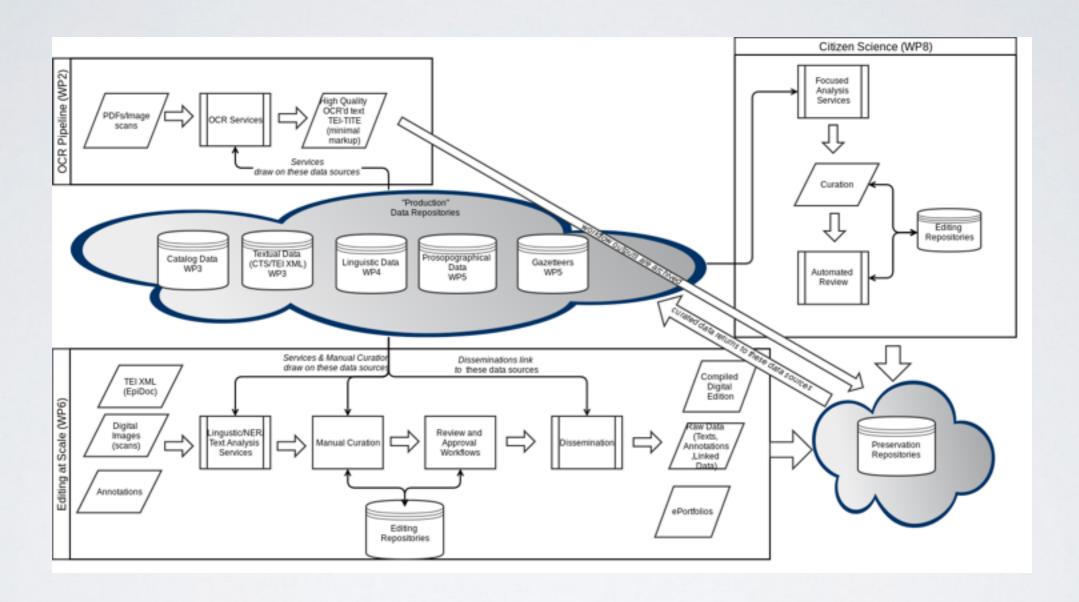


# ARXETYPE WORKFLOW



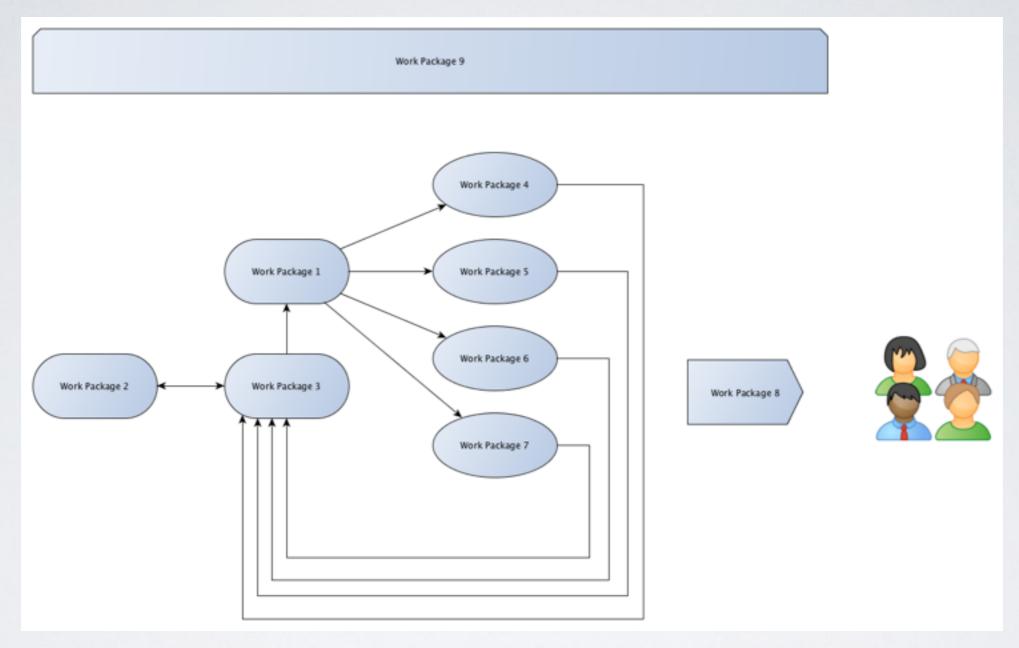


#### OPVRE WORKFLOW





# OPVRE WORKFLOW





# STUDENT PROJECTS



# MINIMUM REQUIREMENTS

- · It is possible to make contributions for an unregistered user
- Sharable with Vagrant & VirtualBox or similarly easy



# IDEAL REQUIREMENTS

- · It is possible to make contributions for an unregistered user
- It is possible to register
- It has a Data-Quality-Assurance-Workflow implemented
- Back-End independent
- · Data is saved in a format that is needed by a project
- Sharable with Vagrant & VirtualBox or similarly easy



#### CONTRIBUTIONS OPP

- CTS compliant transcription desk
- Web-based transcription desk based on Markdown
- Captcha Game
- Text-Alignment Game
- Treebanking Game
- Making OCR editor Citizen Science ready



#### CONTRIBUTIONS HMT

- Guided Text inventory builder based on prompts and CTS
- CITE Graph browser
- Both with User Interface



#### CONTRIBUTIONS ELEARNING

• Enabling and debugging user annotation in Ancient Geek



# QUESTIONS?

thomas.koentges@uni-leipzig.de

