# Second Community Workshop

### General

#### **Date and location**

The workshop takes place on 10<sup>th</sup> of May, 2019 at 9:30 a.m. – 5:30 p.m. at DFN, Berlin. The 16<sup>th</sup> of May is a backup date, if the participation rate from the side of communities is too low.

#### **Number of participants**

We await that about 8 to 10 members of our research communities attending the workshop, at least one person from each community. On the GeRDI side there will be an equal number of participants.

The GeRDI project is represented by members of the steering committee, the community managers as well as the project manager and representatives from the meta data management board and from training concept package. As some community managers are also working on the developer side of the GeRDI project they will also cover the developers perspective. We may increase the number of GeRDI members proportionally to the community members, if needed.

### Language of communication

Since some of our research community members speak only English, we decided to conduct the whole workshop in English.

## **Preconditions**

The GeRDI Prototype (at least Release 0.4) will be presented during the workshop. A possible extention to some features mentioned by communities during the first community workshop (e.g. delete collection, download) has been discussed with release managers and project team.

## **Target groups**

We invite the members of our user committee, researchers of our partner communities and representatives of the community repositories (e.g. SOEP or AlpEnDAC).

## Format and Topic

The topics listed below are derived from the discussions of the 1st Community Workshop. We suggest working in small groups and make use of the BarCamp format. The following topics can be discussed in three to five sessions:

#### Main topics:

- A) Data workflows, data pipelines
- B) Disciplinary metadata
- C) Design of new services (Submit)
- D) Data quality

#### Additional topics:

- E) Data metrics
- F) FAIR: What has findable to do with metadata e.g.?
- G) What level of FAIR can we provide as an RDI with the metadata elements present in (GeRDI Schema) harvested collections?

The main topics are going to be the part of this workshop. The final number of topics depends on the scope of session.

# **Objectives**

- Show actual status of GeRDI + planned implementations as mockups (feature requests of first Community Workshop)
- Get more feedback about requirements for the services to be implemented during the last release, e.g. Submit service
- Motivate the communities to further cooperation
  - Help to learn from other communities
  - Support the co-working between communities on GeRDI related topics
  - Raise awareness for interdisciplinarity in research

# **Agenda**

Time	ТОР	Explanatory Notes
9:30 - 10:00	Team briefing	
10:00 – 10:30	Welcome and Get together	<ul> <li>Goal of the workshop - Sessions, Interdisciplinarity, System Feedback, Future Functions</li> <li>Introduction Round</li> </ul>
10:30 – 11:30	TOP 1: Presentation of GeRDI	<ul> <li>GeRDI Introduction</li> <li>Release 0.4         <ul> <li>present services</li> <li>Demo</li> </ul> </li> <li>Results 1. Community Workshop (Mockups)</li> <li>GeRDI II         <ul> <li>Services resulting from federation (Input/relevance of participants)</li> <li>Community Building (not only resaearcher, other stakeholder)</li> <li>success criteria</li> <li>Operation of Software and Services</li> </ul> </li> <li>Context of NFDI: contribution / support</li> <li>Questions? Comments?</li> </ul>
11:30 – 12:00	TOP 2: Session Planning	
12:00 - 12:30	Coffee break	<ul> <li>Test-Laptop for self-exploring GeRDI prototype</li> <li>(Laptop with Jupiter Notebooks of the SOEP Community)</li> </ul>
12:30 – 13:15	TOP 3: Session Slot I (Topic A + Topic B)	
13:15 – 14:00	Lunch break	<ul> <li>Test-Laptop for self-exploring GeRDI prototype</li> <li>(Laptop with Jupiter Notebooks of the SOEP Community)</li> </ul>

14:00 – 14:45	TOP 3: Session Slot II (Topic C + Topic D)	
14:45 – 15:15	Coffee break	<ul> <li>Test-Laptop for self-exploring GeRDI prototype</li> <li>(Laptop with Jupiter Notebooks of the SOEP Community)</li> </ul>
15:15 - 16:00	TOP 4: Wrap up – Outlook - Farewell	<ul> <li>Presentation of results of sessions</li> <li>Outlook: 3. Community Workshop</li> </ul>
16:00 - 17:30	Debriefing with team	