

Discussion round #1: Cloud

https://hifis.net https://hifis.net/news

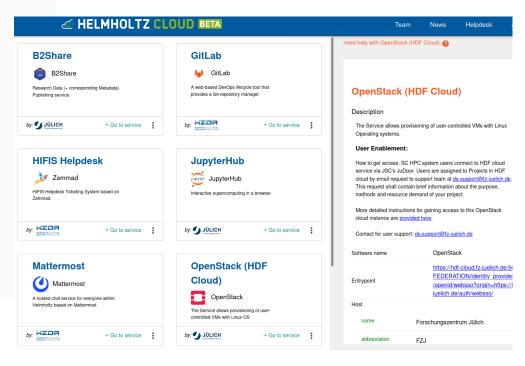
Annette Spicker (HZB / Cloud Cluster)

HIFIS Services - Cloud / Backbone



HELMHOLTZ RESEARCH FOR GRAND CHALLENGES

Login to Helmholtz AAI OAuth2 Authorization Server Search Aalto Universitv Aarhus University Cancel authentication



Helmholtz Cloud Services

HIFIS Services - Cloud / Backbone



- Which of the presented roadmap items should be followed with priority?
- What are key issues indicating the success of HIFIS?
- How can Helmholtz Cloud and Backbone Services support scientists to be successful?



Discussion round #2: Software

https://hifis.net https://hifis.net/news

Tobias Huste (HZDR / Software Cluster)

HIFIS Services - Software



Training & Education

courses, materials or workshops to help you in getting started or in boosting your software engineering practice.

Community

foster communities to support the necessary cultural change in science when dealing with research software.

Consulting

contact point for researchers in the event of questions and problems.

Technology

Provide integrated and easy to use technology infrastructure for scientific software development

Software Services

HIFIS Services - Software



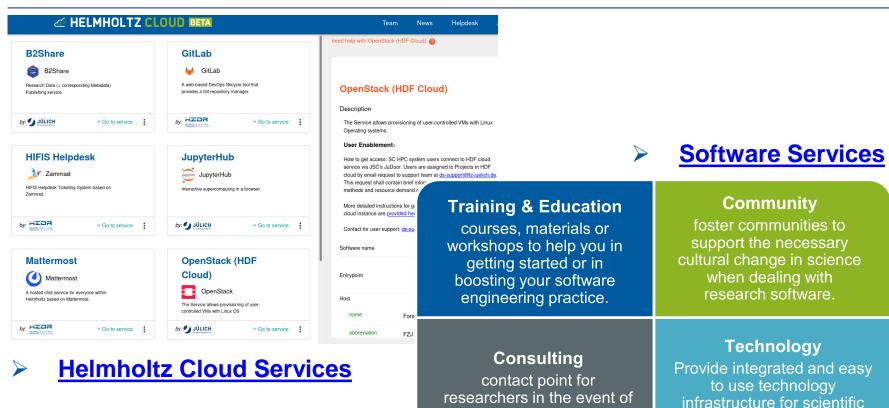
- How to balance basic and advanced topics in RSE education?
- What else could Software Services do to support scientists to be successful?
- Drowning in success: How to fairly distribute consulting?



SPARE SLIDES

HIFIS Services





questions and problems.

software development