

FAIR Data in Trustworthy Data Repositories Webinar

Where:

FUNET

When:

Monday, 12 December, 2016

Everybody wants to play FAIR, but how do we put the principles into practice?

There is a growing demand for quality criteria for research datasets. In this webinar we will argue that the DSA (*Data Seal of Approval for data repositories*) and FAIR principles get as close as possible to giving quality criteria for research data. They do not do this by trying to make value judgements about the content of datasets, but rather by qualifying the fitness for data reuse in an impartial and measurable way. By bringing the ideas of the DSA and FAIR together, we will be able to offer an operationalization that can be implemented in any certified Trustworthy Digital Repository.



In 2014 the FAIR Guiding Principles (Findable, Accessible, Interoperable and Reusable) were formulated. The well-chosen FAIR acronym is highly attractive: it is one of these ideas that almost automatically get stuck in your mind once you have heard it. In a relatively short term, the FAIR data principles have been adopted by many stakeholder groups, including research funders.

The FAIR principles are remarkably similar to the underlying principles of DSA (2005): the data can be found on the Internet, are accessible (clear rights and licenses), in a usable format, reliable and are identified in a unique and persistent way so that they can be referred to. Essentially, the DSA presents quality criteria for digital repositories, whereas the FAIR principles target individual datasets.

In this webinar the two sets of principles will be discussed and compared and a tangible operationalization will be presented.

Who should attend this webinar?

Data experts, data repository managers, policy makers, research administrators, project coordinators and researchers will all benefit from participating.

What can you expect to learn?

- General understanding of the FAIR principles
- General understanding of core requirements for trustworthy digital repositories
- Introduction to a possible way of operationalizing the FAIR principles

In addition, the presenters would highly appreciate feedback from the audience on the ideas presented during the

webinar.

Who are the presenters?



Dr Peter Doorn is director of DANS. He was co-founder of the Netherlands Historical Data Archive in 1989 and has been active in the domain of digital research data ever since. He is chair of the Science Europe Working Group on Research Data, national representative and vice-chair of the CESSDA General Assembly, former national representative of DARIAH ERIC, former chair of Research Data Netherlands, board member of the Research Data Alliance Organisational Advisory Board, and (board) member of various other national and international data-related organizations. He is editor of the recently founded Research Data Journal for the Humanities and Social Sciences. [Further information](#)



Dr Ingrid Dillo holds a PhD in history and has worked in the field of policy development for the last 25 years, including as senior policy advisor at the Dutch Ministry of Education, Culture and Science. Ingrid is now deputy director at DANS. Among her areas of expertise are research data management and the certification of digital repositories. She is a member of the Board of the Data Seal of Approval (DSA), the Technical Advisory Board of Research Data Alliance (RDA), and the Board of Directors of the DRYAD repository. She also is vice chair of the Scientific Committee of the ICSU/World Data System (WDS), co-chairs the RDA/WDS Interest Group on Certification of Digital Repositories and the RDA/WDS Interest Group on Cost Recovery for Data Centres, was an active member of the former RDA/WDS Repository Audit and Certification DSA-WDS Partnership, and participates in the Research Data Expert Group of the Knowledge Exchange. [Further information](#)

Webinar Material:

Data Archiving and Networked Services
DANS

FAIR Data in Trustworthy Data Repositories:

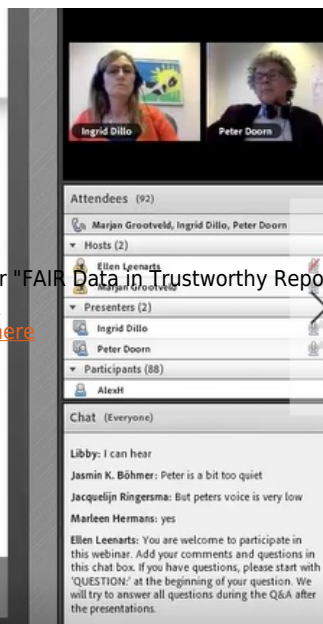
Everybody wants to play FAIR, but how do we put the principles into practice?

DANS/EUDAT/OpenAIRE Webinar "FAIR Data in Trustworthy Repositories", December 12
Webinar recording: [click here](#)
Webinar presentation: [click here](#)
Webinar chat log: [click here](#)



Peter Doorn, Director DANS
Ingrid Dillo, Deputy Director DANS

EUDAT/OpenAIRE webinar, 12 and 13 December 2016 www.dans.knaw.nl
DANS is an institute of KNAW and NWO



Attendees (92)
 Hosts (2)
 Presenters (2)
 Participants (88)

Chat (Everyone)
 Libby: I can hear
 Jasmin K. Böhrer: Peter is a bit too quiet
 Jacqueline Ringersma: But peters voice is very low
 Marleen Hermans: yes
 Ellen Leenarts: You are welcome to participate in this webinar. Add your comments and questions in this chat box. If you have questions, please start with 'QUESTION:' at the beginning of your question. We will try to answer all questions during the Q&A after the presentations.

Data Archiving and Networked Services
DANS

FAIR Data in Trustworthy Data Repositories:

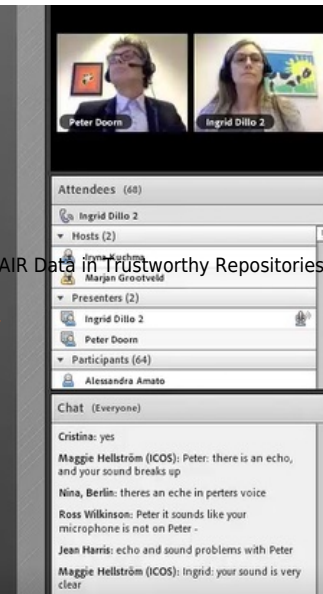
Everybody wants to play FAIR, but how do we put the principles into practice?

DANS/EUDAT/OpenAIRE Webinar "FAIR Data in Trustworthy Repositories", December 13
Webinar recording: [click here](#)
Webinar presentation: [click here](#)
Webinar chat log: [click here](#)



Peter Doorn, Director DANS
Ingrid Dillo, Deputy Director DANS

EUDAT/OpenAIRE webinar, 12 and 13 December 2016 www.dans.knaw.nl
DANS is an institute of KNAW and NWO



Attendees (48)
 Hosts (2)
 Presenters (2)
 Participants (64)

Chat (Everyone)
 Cristina: yes
 Maggie Hellström (ICOS): Peter: there is an echo, and your sound breaks up
 Nina, Berlin: theres an eche in peters voice
 Ross Wilkinson: Peter it sounds like your microphone is not on Peter
 Jean Harris: echo and sound problems with Peter
 Maggie Hellström (ICOS): Ingrid: your sound is very clear

If you have any questions and comments in advance of the webinar please feel free to contact us at webinars@eudat.eu.

This webinar is co-organised by **DANS**, **EUDAT** & **OpenAIRE**



[Read more](#)