FAIR-IMPACT FAIR Implementation Workshop - Repositories & Data Service Providers Support"
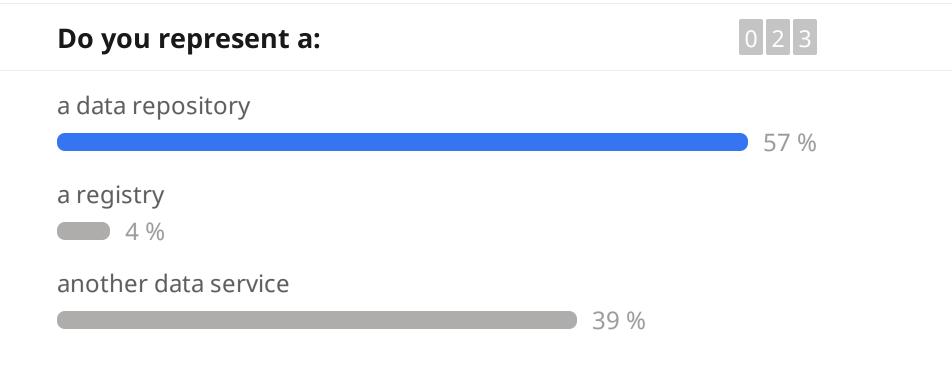
28 - 31 Aug 2023

Poll results

slido

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- Do you represent a:

- In which country are you based?

- Is "FAIR" explicitly part of your organisation's policy or mission?

- How much knowledge of FAIR do you have:

- In an ideal world, which FAIR-related differences will your community notice in a year from now?

slido

Do you represent a:

0 2 3

a data repository

57 %

a registry

4 %

another data service

39 %

In which country are you based?

- France
- France
- Italy
- Italy
- Tunisia
- UK
- UK
- The Netherlands
- Denmark
- France
- Glasgow, Scotland, UK
- Latvia
- United States
- Portugal
- Belgium
- HU
- netherlands
- NL
- NL
- Finland
- Netherlands
- Finland
- Denmark
- The Netherlands
- Austria
- UK
- Ireland

Is "FAIR" explicitly part of your organisation's policy or mission?

0 2 4

Yes

63 %

No

38 %

How much knowledge of FAIR do you have: 0 2 6

Never heard of it

0 %

Heard of it but not really sure what it is

0 %

Familiar with the concept

42 %

Engaged with local or regional FAIR activities in my country

46 %

Active contributor to EOSC

12 %

In an ideal world, which FAIR-related differences will your community notice in a year from now?
(1/2)

`0` `1` `3`

- better taking into account machine readable interoperability in data repository
- increase of help requests to make FAIR raw data in research projects, but also research data on platforms, open contents platforms, etc.
- Uniformisation of Researchers identifiers and outputs
- Easy fairification by researchers
- More readily accessible metadata for complex sources, opening up these sources to more use and reuse

- Accesibility metadata standards for sensitive data
- Greater machine interoperability and increased data reuse
- More work for researchers in the context of data management 😊
- It is clear which tools there are for researchers and proper (visible) support is in place.
- Increased awareness of FAIR and how to implement it
- Better interoperability between Data services
- Reproducibility and transparency in data and conclusions.

In an ideal world, which FAIR-related differences will your community notice in a year from now?
0 1 3

(2/2)

- community-endorsed semantic resources