Date:
16 September 2019 to 18 September 2019
Location:
Porto (Portugal)

The third and final event in our workshop series **Services to Support FAIR Data** takes place in Porto (Portugal) on 16-18 September, during the **2nd Open Science Fair Conference**, OSFair 2019, Five separate workshops, co-organised by FAIRsFAIR, OpenAIRE, FIT4RRI and EOSC Secretariat, will unite a variety of user perspectives around aspects of Open Science, scholarly communication in national settings, and FAIR implementation.

The full list of workshops is provided below:

Services to support FAIR Data – Formulating recommendations for EOSC

In the larger context of Open Science, the workshop will present and discuss a number of priorities and recommendations compiled in the report from previous two workshops and adding to previous work aimed at ensuring that services supporting research data are effectively providing a technical ecosystem for FAIR data. This workshop is aligned with two of the conference's main topics and it will resonate with its broader expert audience. It will tackle one of the challenges it raises, namely the lack of embedded tools and services supporting Open Science.

Duration: 2 hrs
Workshop abstract, authors & organizers
WHEN 18th September, 09:00

Fostering a FAIR research culture - what works?

This workshop will explore situations where success has been achieved and consider whether this success can be extended to other domains. This work will feed into recommendations being developed by the FAIRsFAIR project to help improve FAIR policy and practice.

Duration: 2 hrs
Workshop abstract, authors & organizers
WHEN 17th September, 14:00

© Copyright 2020 – FAIRsFAIR "Fostering FAIR Data Practices In Europe" has received funding from the European Union's Horizon 2020 project call H2020-INFRAEOSC-2018-2020 Grant agreement 831558. The content of this document does not represent the opinion of the European Union, and the European Union is not responsible for any use that might be made of such content.

Making EOSC Training more FAIR

The workshop will look at the current practices around publishing training resources, events and tools, and focus on the metadata and features for reuse. The wide plethora of training resources (MOOCs, tutorials, guides) can be found in repositories, websites, GitHub, and may be in domain-specific central catalogues. Nevertheless training coordinators feel the need to look over the fence of their own organisation or project and are looking for resources that are already there, or events that their audience might be interested in.

The output of the workshop will be a set of recommendations from the training community including concrete steps we can take to improve the findability, accessibility, interoperability and reusability of the EOSC training resources.

Duration: 2 hrs
Workshop abstract, authors & organizers
WHEN 17th September, 14:00

Time to Professionalise Data Stewardship

The workshop will consist of a mix of case study presentations and group discussions focussing on the need for professionalising data stewardship roles and how to go from theory and policy to practice and implementation. The participants will be actively engaged in the discussion throughout the session, especially during the group discussions in the second half.

Duration: 2 hrs
Workshop abstract, authors & organizers
WHEN 17th September, 11:00

How identifiers can help you in Open Science

This workshop will explore the identifier landscape. It is hoped that afterwards, participants will engage others to use and benefit from persistent identifiers (PIDs). Persistent identifiers are at the heart of the FAIR principles and are becoming increasingly important in all research workflows.

Duration: 2 hrs
Workshop abstract, authors and organizers
WHEN 17th September, 14:00

The Open Science Fair will also be the venue for the first meeting of the FAIRsFAIR **General Assembly.**

For further details and registration, visit the official event website

© Copyright 2020 – FAIRsFAIR “Fostering FAIR Data Practices In Europe” has received funding from the European Union’s Horizon 2020 project call H2020-INFRAEOSC-2018-2020 Grant agreement 831558. The content of this document does not represent the opinion of the European Union, and the European Union is not responsible for any use that might be made of such content.