FAIRsFAIR
Fostering Fair Data Practices in Europe

FOSTERING FAIR DATA CULTURE AND **PRACTICES** IN **EUROPE**

FAIRSFAIR AIMS TO SUPPLY PRACTICAL SOLUTIONS FOR THE USE OF THE FAIR DATA PRINCIPLES THROUGHOUT THE RESEARCH DATA LIFE CYCLE WITH EMPHASIS ON FOSTERING FAIR DATA CULTURE AND THE UPTAKE OF GOOD PRACTICES IN MAKING DATA FAIR.

FAIRSFAIR WILL PROVIDE A PLATFORM FOR USING AND IMPLEMENTING THE FAIR PRINCIPLES IN THE DAY TO **DAY WORK OF EUROPEAN RESEARCH DATA PROVIDERS AND REPOSITORIES**.

FAIRSFAIR WILL ALSO DELIVER FAIR-RELATED ASPECTS OF THE RULES OF PARTICIPATION (ROP) AND REGULATORY COMPLIANCE FOR PARTICIPATION IN THE EUROPEAN OPEN SCIENCE CLOUD. THE EOSC GOVERNANCE STRUCTURE WILL USE THESE FAIR-ALIGNED ROPS TO ESTABLISH WHETHER COMPONENTS OF THE INFRASTRUCTURE FUNCTION IN A FAIR MANNER.
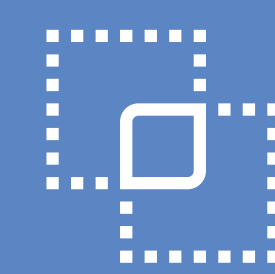
FAIRSFAIR IN ACTION

- SURVEYS ON FAIR POLICIES, PRACTICES AND TRAINING
- ORGANISE AN OPEN CALL REPOSITORIES TO GET SUPPORT FOR CERTIFICATION
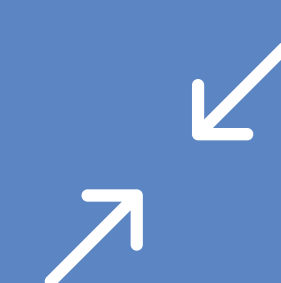- BUILD A NETWORK OF TRUSTED DIGITAL REPOSITORIES
- IMPROVE INTEROPERABILITY OF FAIR RESOURCES
- INCREASE PRODUCTION AND USE OF FAIR DATA
- DEVELOP A CAPABILITY MATURITY MODEL TOWARDS FAIR CERTIFICATION
- SET UP A FAIR COMPETENCE CENTRE FOR ALL COMMUNITIES
- EMBED FAIR DATA EDUCATION IN UNIVERSITY PROGRAMMES

EGFC
European Group of FAIR Champions

Open Call for European FAIR Champions

We are calling for experts from all scientific communities around Europe to join our European Group of FAIR Champions (EGFC).

Learn more and apply

Open Consultation: FAIR Data Policies and Practices

FAIRsFAIR is looking to assess the skills, practices, services and policies required to make research data Findable, Accessible, Interoperable and Reusable.

Help us, complete our surveys

JOIN OUR COMMUNITY!

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#FAIRsFAIR

Building the data landscape of the future: FAIR Semantics and FAIR Repositories

22 October 2019 - 09:00
Espoo, Finland, RDA Plenary co-located event
Brainstorm with us about how to remedy the shortcomings for FAIRness and interoperability of current semantic resources/artifacts and data repositories.

#FAIRData