

## Tools & Software

**Get to know FAIRSFAR tools and software improve FAIR assessment of data sets and data repositories.**

### [FAIR-Aware](#)

An online tool which helps researchers and data managers assess how much they know about the requirements for making datasets findable, accessible, interoperable, and reusable (FAIR) before uploading them into a data repository.



### [FAIRSFAR Data Object Assessment Metrics](#)

Developed by the FAIRSFAR work team, the metrics are based on indicators proposed by the RDA FAIR Data Maturity Model Working Group.

Read all the metrics listed and their details.



### [F-UJI](#)

Based on [16 out of 17 core FAIR object assessment metrics](#) developed within FAIRSFAR, the source code of F-Uji tool is now available with a free license through Github. Read [here](#) how to send any feedback on improving the tool.



### [ACME-FAIR](#)

ACME-FAIR is a 7-part guide for Research Performing Organisations (RPO) to help those managing and delivering relevant professional services to self-assess how they are enabling researchers and their colleagues to do just that



### [Repository Discovery in DataCite Commons](#)

FAIRSFAR further advanced the repository discovery and linking by integrating repositories into DataCite Commons to support researchers in finding a suitable repository and enhance the discoverability of FAIR-enabling repositories. Reshaped and merged into DataCite Commons, repository metadata from re3data is embedded in the PID-graph to allow for machine-readable context information on research data.



### [CoreTrustSeal+FAIRenabling Capability Maturity Model](#)

The CoreTrustSeal+FAIRenabling Capability Maturity Model aligns the CoreTrustSeal Requirements with the FAIR Data Principles and provides guidance on the levels of capability-maturity on achieving them.

