Date:
13 July 2021

July 13 2021 - 10-11:30 BST/ 11-12:30 CEST

Repository registry services are an essential component of the FAIR ecosystem as they help researchers to navigate through thousands of data repository services to find the ones that are most suitable to store and provide access to their research outputs and to enable them to search for and repurpose FAIR data created by others. This webinar will introduce two leading registry services - re3data and FAIRsharing - and help you to understand how using these services can improve the visibility of your repository service for a wide range of end users - both human and machines. The speakers will provide practical tips on what information you should include in your registry record to maximise the visibility of your service. This session will be of interest to a wide range of repository service providers wishing to make their services more visible including those at the national, thematic and institutional level. The session is also of benefit to those who already have registry entries but wish to make them more effective. This webinar is being run in cooperation with FAIRsharing and re3data.

Programme	
10:00-10:10	**Introduction** - Joy Davidson, FAIRsFAIR and DCC
10:10-10:25	**Overview of FAIRsharing registry service** - Allyson Lister, FAIRsharing, Oxford e-Research Centre, University of Oxford
10:25-10:40	**Overview of re3data registry service** - Robert Ulrich, re3data, Karlsruhe Institute of Technology
10:40-11:10	Practical walk through of what makes a good registry record • **FAIRsharing** - Allyson Lister, FAIRsharing, Oxford e-Research Centre, University of Oxford • **re3data** - Rouven Schabinger, re3data, Karlsruhe Institute of Technology
11:10-11:20	**Q&A**
11:20-11:30	**Wrap up** - Joy Davidson, FAIRsFAIR and DCC

Webinar video