



Top 10 FAIR Data & Software Things

The Challenge:

The Top 10 FAIR Data & Software Global Sprint was held online over the course of two-days (29-30 November 2018), where participants from around the world were invited to develop brief guides (stand alone, self paced training materials), called “Things”, that can be used by the research community to understand FAIR in different contexts but also as starting points for conversations around FAIR. The idea for “Top 10 Data Things” stems from initial work done at the Australian Research Data Commons or ARDC (formerly known as the Australian National Data Service).



Produced by: **Libraries for Research Data IG**

<https://zenodo.org/record/3409968#.X3WiiC8QNVQ>

What is the solution?

The Top 10 FAIR Data & Software Things are brief guides (stand alone, self paced training materials), called “Things”, that can be used by the research community to understand how they can make their research (data and software) more FAIR (Findable, Accessible, Interoperable and Reusable).

What is the impact?

The Output provides 17 topic-based, community submitted brief guides that can be used by the research community to understand how they can make their research (data and software) more FAIR (Findable, Accessible, Interoperable and Reusable).

Find out more about the
Supporting Output from the
Libraries for Research Data IG



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