



Workflows for Research Data Publishing: Models and Key Components

The Challenge:

Assisting research communities in understanding options for data publishing workflows and increasing awareness of emerging standards and best practices

What is the solution?

The RDA/WDS Publishing Data Workflows Working Group advocates the implementation of existing good practice for repositories and all parts of the data publishing process and the development of new standards where necessary. The group works on a data publishing reference model comprised of generic components which need to be interoperable and seamlessly accessible.



Produced by: **RDA/WDS Publishing Data Workflows WG**

[https://rd-alliance.org/groups/
rdawds-publishing-data-workflows-wg.html](https://rd-alliance.org/groups/rdawds-publishing-data-workflows-wg.html)

What is the impact?

All stakeholder groups, including publishers, libraries, data centres and most importantly researchers, have access to guidance on how to do professional data publishing using recommended best practices.

This will ensure improved interoperability of the individual elements of data publishing (e.g. journals with repositories) and ultimately drive the practice of their adoption in the research communities, hence fostering open science and data-driven discoveries and reliable reuse of research data.

Find out more about the
RDA/WDS Publishing
Data Workflows WG
Recommendation



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