

Libraries & Research Data: *Towards a new leadership role*

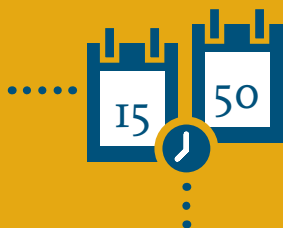


What is research data management?

Research data are a core asset in many research areas. With a growing variety of data types and a massive growth in volume, the management of research data is becoming increasingly important.



Research data management acknowledges the value of data by making sure data can be used today and in the future.



How can libraries take the lead?

A core strength of research libraries is that they offer a stable environment and bring together expertise and services that facilitate the use and further development of digital infrastructures.



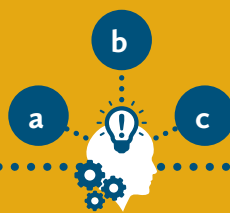
Why is this important?

Research data are essential for ongoing research but also for verifying research results.



How to get started?

The following messages are intended to assist you in making the case for your library's role in research data management.



Securing the future use of research data.



Learn more about disciplinary practices and needs.



Provide a permanent home for research data.



Develop new services roles for implementation.



Continue exploring requirements and synergies.



Curate and think of future needs.