

Plan Overview

A Data Management Plan created using DMPTool

DMP ID: <https://doi.org/10.48321/D18W72>

Title: R Principal Testing DMP integration

Creator: Operations ResearchSpace - **ORCID:** [0000-0002-9561-5942](https://orcid.org/0000-0002-9561-5942)

Affiliation: ResearchSpace

Funder: NHS Lothian (nhslothian.scot.nhs.uk)

Template: Digital Curation Centre

Project abstract:

Testing integration with DMP for conference in September

Start date: 09-09-2021

End date: 09-22-2021

Last modified: 08-15-2023

Copyright information:

The above plan creator(s) have agreed that others may use as much of the text of this plan as they would like in their own plans, and customize it as necessary. You do not need to credit the creator(s) as the source of the language used, but using any of the plan's text does not imply that the creator(s) endorse, or have any relationship to, your project or proposal

R Principal Testing DMP integration

Data Collection

What data will you collect or create?

Not a lot

How will the data be collected or created?

via API calls

Documentation and Metadata

What documentation and metadata will accompany the data?

fdgfdgdg

Ethics and Legal Compliance

How will you manage any ethical issues?

not at all

How will you manage copyright and Intellectual Property Rights (IP/IPR) issues?

carefully

Storage and Backup

How will the data be stored and backed up during the research?

AWS

How will you manage access and security?

carefully

Selection and Preservation

Which data are of long-term value and should be retained, shared, and/or preserved?

none

What is the long-term preservation plan for the dataset?

destroyed

Data Sharing

How will you share the data?

I won't

Are any restrictions on data sharing required?

acknowledged long-term value should be made available. The methods used to share data will be dependent on a number of factors such as the type, size, complexity and sensitivity of data. If possible, mention earlier examples to show a track record of effective data sharing. Consider how people might acknowledge the reuse of your data.

Responsibilities and Resources

Who will be responsible for data management?

acknowledged long-term value should be made available. The methods used to share data will be dependent on a number of factors such as the type, size, complexity and sensitivity of data. If possible, mention earlier examples to show a track record of effective data sharing. Consider how people might acknowledge the reuse of your data.

What resources will you require to deliver your plan?

acknowledged long-term value should be made available. The methods used to share data will be dependent on a number of factors such as the type, size, complexity and sensitivity of data. If possible, mention earlier examples to show a track record of effective data sharing. Consider how people might acknowledge the reuse of your data.



Related Works

Datasets

- <https://demo.dataverse.org/dataset.xhtml?persistentId=doi:10.70122/FK2/KEJZHJ>
- <https://demo.dataverse.org/dataset.xhtml?persistentId=doi:10.70122/FK2/CMF6SA>