Plan Overview

A Data Management Plan created using DMPonline

Title: TEST - Studie on metamorphose - TEST

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Template: Uppsala University - data management plan

Project abstract:

This is only a test DMP and nothing else.

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TEST - Studie on metamorphose - TEST

General information

Project title

TEST - Studie on metamorphos - Metamorfosstudie - TEST

Project leader

My Pettersson

Project identifier

Testprojektet 2.1

Version and date

1.0 TEST

Description of data – reuse of existing data and/or production of new data

How will data be collected, created or reused?

I collect TEST-data from my library.
I will praimary use XML with touch of HTML

What types of data will be created and/or collected, in terms of data format and amount/volume of data?

1 mb = 1000 kb
eller är det 100mb?

Documentation and data quality

How will the material be documented and described, with associated metadata relating to structure, standards and format for descriptions of the content, collection method, etc.?

Question not answered.

How will data quality be safeguarded and documented (for example repeated measurements, validation of data input, etc.)?

Question not answered.

Storage and backup

How is storage and backup of data and metadata safeguarded during the research process?

I will encrypt the files.

How is data security and controlled access to data safeguarded, in relation to the handling of sensitive data and personal data, for example?

It will be encrypt and lockted up in a safe.

Legal and ethical aspects

How is data handling according to legal requirements safeguarded, e.g. in terms of handling of personal data, confidentiality and intellectual property rights?

Legal requirements are important.

How is correct data handling according to ethical aspects safeguarded?

Question not answered.

Accessibility and long-term storage

How, when and where will research data or information about data (metadata) be made accessible?
Are there any conditions, embargoes and limitations on the access to and reuse of data to be considered?

Data will be archived at my University.

In what way is long-term storage safeguarded, and by whom?
How will the selection of data for long-term storage be made?

Question not answered.

Will specific systems, software, source code or other types of services be necessary in order to understand, partake of or use/analyse data in the long term?

Question not answered.

How will the use of unique and persistent identifiers, such as a Digital Object Identifier (DOI), be safeguarded?

Question not answered.

Responsibility and resources

Who is responsible for data management and (possibly) supports the work with this while the research project is in progress?
Who is responsible for data management, ongoing management and long-term storage after the research project has ended?

I am responsebly for this TEST-study.

What resources (costs, labour input or other) will be required for data management (including storage, back-up, provision of access and processing for long-term storage)?
What resources will be needed to ensure that data fulfil the FAIR principles?