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# Plan Overview

*A Data Management Plan created using DMPonline*

**Title:** TEST - Studie on metamorphose - TEST

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**Affiliation:** Uppsala University

**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

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## 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 responsibly 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?**