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## Plan Overview

*A Data Management Plan created using DMPTuuli*

**Title:** Test

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# Test

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## 1. General description of data

**1.1 What kinds of data is your research based on? What data will be collected, produced or reused? What file formats will the data be in? Additionally, give a rough estimate of the size of the data produced/collected.**

rch project progresses.

Your research data management practices should aim to produce reusable data, which follows FAIR principles, that is, your data will be Findable, Accessible, Interoperable and Re-usable.  
Good luck with your DMP!

**1.2 How will the consistency and quality of data be controlled?**

rch project progresses.

Your research data management practices should aim to produce reusable data, which follows FAIR principles, that is, your data will be Findable, Accessible, Interoperable and Re-usable.  
Good luck with your DMP!

## 2. Ethical and legal compliance

**2.1 What legal issues are related to your data management? (For example, GDPR and other legislation affecting data processing.)**

rch project progresses.

Your research data management practices should aim to produce reusable data, which follows FAIR principles, that is, your data will be Findable, Accessible, Interoperable and Re-usable.  
Good luck with your DMP!

**2.2 How will you manage the rights of the data you use, produce and share?**

rch project progresses.

Your research data management practices should aim to produce reusable data, which follows FAIR principles, that is, your data will be Findable, Accessible, Interoperable and Re-usable.  
Good luck with your DMP!

## 3. Documentation and metadata

**3.1 How will you document your data in order to make the data findable, accessible, interoperable and re-usable for you and others? What kind of metadata standards, README files or other documentation will you use to help others to understand and use your data?**

rch project progresses.

Your research data management practices should aim to produce reusable data, which follows FAIR principles, that is, your data will be Findable, Accessible, Interoperable and Re-usable.  
Good luck with your DMP!

## 4. Storage and backup during the research project

**4.1 Where will your data be stored, and how will the data be backed up?**

rch project progresses.

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Good luck with your DMP!

**4.2 Who will be responsible for controlling access to your data, and how will secured access be controlled?**

rch project progresses.

Your research data management practices should aim to produce reusable data, which follows FAIR principles, that is, your data will be Findable, Accessible, Interoperable and Re-usable.  
Good luck with your DMP!

## 5. Opening, publishing and archiving the data after the research project

**5.1 What part of the data can be made openly available or published? Where and when will the data, or its metadata, be made available?**

Question not answered.

**5.2 Where will data with long-term value be archived, and for how long?**

Question not answered.

## **6. Data management responsibilities and resources**

**6.1 Who (for example role, position, and institution) will be responsible for data management (i.e., the data steward)?**

Question not answered.

**6.2 What resources will be required for your data management procedures to ensure that the data can be opened and preserved according to FAIR principles (Findable, Accessible, Interoperable, Re-usable)?**

Question not answered.