
Plan Overview

A Data Management Plan created using DMPOnline

Title: Dutch Design Week Crowd Sourced AI Study

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Template: TU Delft Data Management Plan template (2021)

Project abstract:

This project collects qualitative data through an interactive web platform where participants respond to short, scenario-based prompts about personal values regarding AI. Responses consist of free-text reflections and choice selections; no sensitive personal identifiers are requested. Standard web analytics (cookies, IP logs) are collected only for technical functioning and anonymized usage metrics, in line with GDPR. Data sources therefore include (1) participant responses to value-based scenarios, and (2) basic, anonymized site analytics. All data is stored securely on EU servers and used solely for research on how people interpret values in different contexts.

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Copyright information:

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Dutch Design Week Crowd Sourced AI Study

0. Administrative questions

1. Name of data management support staff consulted during the preparation of this plan.

Jeff Love

2. Date of consultation with support staff.

2023-10-10

I. Data description and collection or re-use of existing data

3. Provide a general description of the type of data you will be working with, including any re-used data:

Type of data	File format(s)	How will data be collected (for re-used data: source and terms of use)?	Purpose of processing	Storage location	Who will have access to the data
Portal Interactions	.csv	Via portal, either physical or on device.	Evaluate participants value selections	Supabase database	Researchers

4. How much data storage will you require during the project lifetime?

- < 250 GB

II. Documentation and data quality

5. What documentation will accompany data?

- Methodology of data collection
- README file or other documentation explaining how data is organised

III. Storage and backup during research process

6. Where will the data (and code, if applicable) be stored and backed-up during the project lifetime?

- Project Storage at TU Delft
- SURFdrive

IV. Legal and ethical requirements, codes of conduct

7. Does your research involve human subjects or 3rd party datasets collected from human participants?

- Yes

8A. Will you work with personal data? (information about an identified or identifiable natural person)

If you are not sure which option to select, first ask your [Faculty Data Steward](#) for advice. You can also check with the [privacy website](#) . If you would like to contact the privacy team: privacy-tud@tudelft.nl, please bring your DMP.

- No

No personal data will be collected. All interaction with kiosk is anonymized.

8B. Will you work with any other types of confidential or classified data or code as listed below? (tick all that apply)

If you are not sure which option to select, ask your [Faculty Data Steward](#) for advice.

- No, I will not work with any confidential or classified data/code

9. How will ownership of the data and intellectual property rights to the data be managed?

For projects involving commercially-sensitive research or research involving third parties, seek advice of your [Faculty Contract Manager](#) when answering this question. If this is not the case, you can use the example below.

Wherever possible data relevant to the final output will be released under a permissive (CC) license.

V. Data sharing and long-term preservation

26. What data will be publicly shared?

- All data (and code) produced in the project

28. How will you share your research data (and code)?

- I will share my data and code via git(lab)/subversion and also create a snapshot in a repository

30. How much of your data will be shared in a research data repository?

- < 100 GB

31. When will the data (or code) be shared?

- As soon as corresponding results (papers, theses, reports) are published

32. Under what licence will be the data/code released?

- MIT License

VI. Data management responsibilities and resources

33. Is TU Delft the lead institution for this project?

- Yes, the only institution involved

34. If you leave TU Delft (or are unavailable), who is going to be responsible for the data resulting from this project?

Supervisor: Senthil Chandrasegaran

35. What resources (for example financial and time) will be dedicated to data management and ensuring that data will be FAIR (Findable, Accessible, Interoperable, Re-usable)?

Maintenance of Gitlab access.