



Selection & Preparation

(I have identified which data should be archived – this data enables an independent persons to understand and comprehend my research findings.
(\supset	I have prepared the data to be archived in a comprehensible and logical folder structure and named them clearly.
(O	In cases where I collected data using closed and/or non-standardized data formats, I have converted the data files into formats based on open standards.
(7	I have prepared documentation with contextual information about my data and have

Platform & Security

I have selected a suitable storage infrastructure for archiving my data and transfermy data there – either within TU Berlin or in the form of a cross-site data reposited I have taken the following criteria into consideration:

stored it separately as README in .md or .txt format.

- O Long-term availability of data for at least 10 years is guaranteed.
- O Protection from changes subsequent modification of the data is not possible.
- Oldentifiability the data is given a unique identification number.
- O Findability the data including metadata is listed in a directory so that it can be found quickly if required.
- If the data to be archived still contains personal data, I have contacted the local data protection officer so that this data can be stored separately.

Questions & Support



If I have any questions, I can contact the Thuringian Competence Network for Research Data Management.

https://forschungsdaten-thueringen.de/about-us.html

