DECISION TREE STORE, SHARE AND COLLABORATE RESEARCH DATA DURING RESEARCH
RESEARCH SUPPORT

DECISION TREE

A decision tree helps to make a decision what service can be used to store, share and collaborate with Research data during your research.

SEVEN QUESTIONS

1. **Is your research data confidential or non-confidential?**
   ☐ a. Confidential ☐ b. Non-confidential

2. **Which handling of your research data is a requirement? (Transfer, Store only, Store and Share)**
   ☐ a. Transfer ☐ b. Store only ☐ c. Store and Share

3. **Preferred location of storage (UT, NL, EU, rest of the World)**
   ☐ a. Data Center University of Twente ☐ b. Data Center in the Netherlands
   ☐ c. Data Center in EU ☐ d. Data Center somewhere

4. **Amount of research data to store, transfer or share.**
   ☐ a. < 10 GB ☐ b. < 1TB ☐ c. Unlimited (with quota) ☐ d. Unlimited

5. **Is a free of charge service a requirement?**
   ☐ a. Yes ☐ b. No

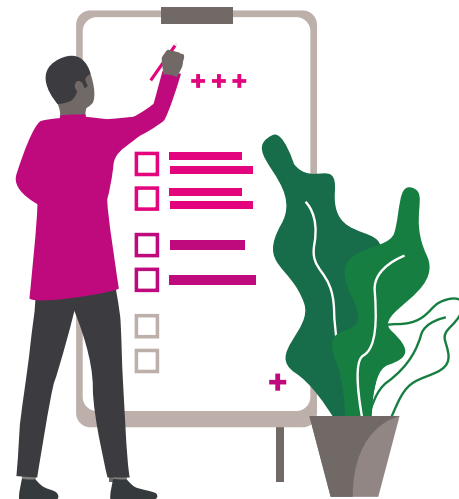6. **What type of service is a requirement?**
   ☐ a. Network share ☐ b. Personal Cloud ☐ c. Project Cloud ☐ d. Transfer data safely

7. **Is your research data related to the faculty of BMS and is the project in line with the vision and broad scope of BMSLAB?**
   ☐ a. Yes ☐ b. No

POSSIBLE SOLUTIONS

- UT Group/Project drive
- UT BMSLAB
- SURFdrive
- Google Workspace
- OneDrive for Business
- Research Drive
- Microsoft Teams
- Sharepoint
- DataverseNL
- SURFfilesender
- UT Version Control System and Gitlab

GO TO DECISION TREE

Answer the above questions on this site and a solution is advised:
https://webapps.utwente.nl/dmp/fr/RDM/Storage-Decision-Tree/new

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