

Master

Collecting and Analysing Legal and Ethical Requirements for a Data Sharing Platform



Motivation

The European Open Science Cloud (EOSC) is a data sharing platform for research data that enables a secure and confidential data sharing within the EOSC ecosystem.

In this thesis, initial legal and ethical requirements for secure data processing of research data within the EOSC ecosystem shall be defined.

Tasks/Goals

- Analysis of sources for legal and ethical requirements for EOSC
- Requirements list for EOSC, focusing on secure data sharing and processing

How these goals shall be achieved:

- Collecting and analysing legal and ethical requirements for EOSC
- Conducting a comprehensive literature analysis according to a self chosen methodology
- Taking different legal guidelines into account for instance GDPR, EHDS, Data Governance Act, Data Act, European Strategy for Data

Literature

- <https://eosoc.eu/>
- <https://op.europa.eu/en/publication-detail/-/publication/d787ea54-6a87-11eb-aeb5-01aa7 language=en/format=PDF/source=190308283>

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