Plan Overview

A Data Management Plan created using DMPTool

Title: As bibliotecas universitárias diante das mudanças contemporâneas

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Template: IMLS: Datasets

Project abstract:
O projeto visa identificar as principais tendências no âmbito das bibliotecas universitárias diante das mudanças contemporâneas do ensino superior. Para tanto, será realizada coleta de dados dos usuários do sistema Aleph para análise do comportamento durante o momento do empréstimos.

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Grant number / URL: 20180110

Copyright information:
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When and how frequently will you review this data management plan? How will the implementation be monitored?

URL:

Name of repository:

Identify where you will deposit the dataset(s):

What is your plan for archiving, managing, and disseminating data after the completion of the award-funded project?

How will you permanently associate and manage the documentation with the dataset(s) it describes?

What documentation (e.g. data documentation, codebooks) will you capture or create along with the dataset(s)? Where will the documentation be stored and in what format(s)?

II. Projects Creating Datasets

Identify the type of data you plan to collect or generate, and the purpose or intended use to which you expect it to be put. Describe the method(s) you will use and the

approximate dates or intervals at which you will collect or generate it.

Does the proposed data collection or research activity require approval by any internal review panel or institutional review board (IRB)? If so, has the proposed research activity already been approved? If not, what is your plan for securing approval?

If you will create any products that may involve privacy concerns, require obtaining permissions or rights, or raise any cultural sensitivities, describe the issues and how you plan to address them.

If you will collect additional documentation such as consent agreements, along with the data, describe plans for preserving the documentation and ensuring that its relationship to the collected data is maintained.

What methods will you use to collect or generate the data? Provide details about any technical requirements or dependencies that would be necessary for understanding, retrieving, displaying, or processing the dataset(s).

What documentation (e.g. data documentation, codebooks) will you capture or create along with the dataset(s)? Where will the documentation be stored and in what format(s)?

How will you permanently associate and manage the documentation with the dataset(s) it describes?

What will be the intellectual property status of the digital products (content, resources, assets, software, or datasets) you intend to create? Who will hold the copyright(s)? How will you explain property rights and permissions to potential users (for example, by assigning a non-restrictive license such as a BSD, GNU, MIT, or Creative Commons to the products)? Explain and justify your licensing selections.

What will you collect any personally identifiable information (PII), confidential information (e.g. trade secrets), or proprietary information? If so, detail the specific steps you will take to protect such information while you prepare the data files for public release (e.g. data anonymization, data suppression PII, synthetic data).

If you will collect additional documentation such as consent agreements, along with the data, describe plans for preserving the documentation and ensuring that its relationship to the collected data is maintained.

No se aplica.

What methods will you use to collect or generate the data? Provide details about any technical requirements or dependencies that would be necessary for understanding, retrieving, displaying, or processing the dataset(s).

Os dados serão extraídos do servidor e armazenados no R.I. Unesp no formato txt.

What is your plan for archiving, managing, and disseminating data after the completion of the award-funded project?

Os dados serão depositados no R.I. Unesp

Identify where you will deposit the dataset(s):

Name of repository:

URL:

Repositorio Institucional Unesp
https://repositorio.unesp.br/

When and how frequently will you review this data management plan? How will the implementation be monitored?

Sempre que necessário o plano será revisado.