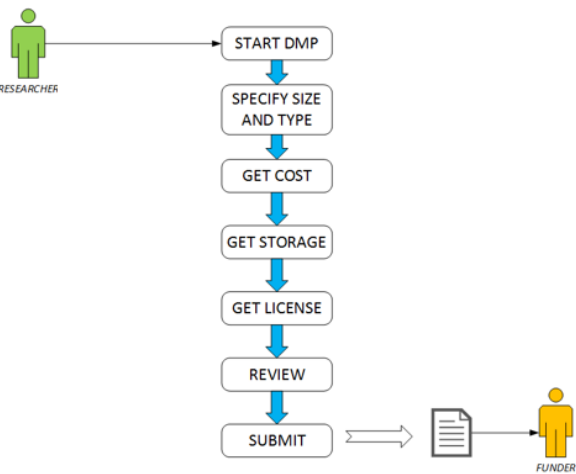


Tomasz Miksa, Christiane Stork, Ilire Hasani-Mavriqi,
Derek Molnar, Valentin Futterer, David Eckhard, Laura Thaci

1 Background

A Data Management Plan (DMP) is a structured guide which keeps a record of what research data is created and what happens to that data during and after a project.

A DMP tool guides researchers through the creation of a DMP.



2 DMP Tools

Various DMP tools have been developed to support researchers in completing DMPs.

DMP tools often:

- are just interactive questionnaires for document generation
- do not reuse existing information from a CRIS
- duplicate questions asked by other systems of the organization
- can overwhelm users with the number of questions

3 DAMAP

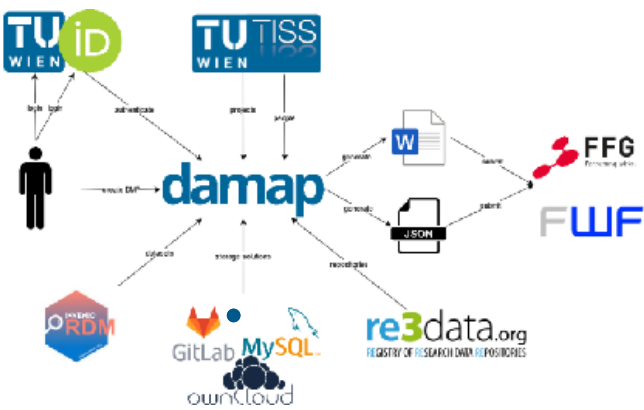
We have created a comprehensive DMP tool, DAMAP, and invite institutions to join us to enhance and expand its capability.

DAMAP is a machine-actionable DMP tool that guides researchers through the creation of a DMP, incorporating relevant CRIS infrastructure to more quickly and accurately allow them to complete plans that align to FAIR data practices.

DAMAP was developed with the RDA recommendations for maDMPs in mind, i.e., we focus on modelling information, not questionnaires.



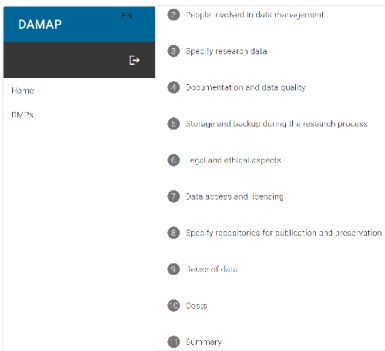
3.1 DAMAP Methodology



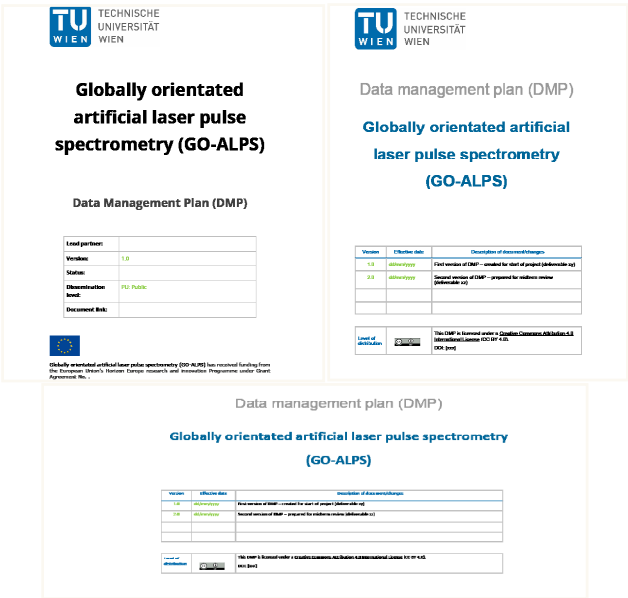
3.2 DAMAP Features

DAMAP:

- guides researchers step-by-step through the different sections of a DMP following the Science Europe's Practical Guide to the International Alignment of Research Data Management.

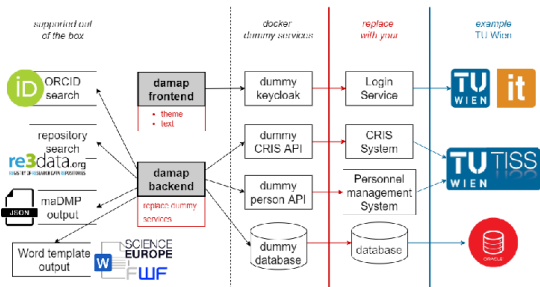


- saves researchers work by pre-filling content with detailed information from your institution's CRIS and other systems.
- provides wizards, guidance, and lists to choose from to help the researchers of your institution complete their DMPs quickly and thoroughly, while aligning to the FAIR Principles.
- exports a pre-filled DMP as a Word document formatted specifically for funders or particular funding programs, e.g., Horizon Europe, that can be further customized as needed.



4 Customization

Colors, logos, default text, and suggested answers can be easily customized. Integration with your institution's CRIS and SSO are also recommended.



5 Summary

DAMAP is a free, open-source DMP tool which can be easily customized for your institution. Through step-by-step guidance and wizards, DAMAP guides researchers to quickly produce DMPs that are thorough and aligned to Science Europe's guidelines.

As the DAMAP platform was created with machine-actionability in mind, it is designed to meet any future maDMP requirements.

6 Contact

Interested in learning more and accessing our test instance to try DAMAP for yourself?
Contact us!



www.DAMAP.org

