RDA DMP Common Standard for Machine-actionable Data Management Plans

Maintenance Plan
Tomasz Miksa, Paul Walk, Peter Neish

This application profile will be maintained by the RDA DMP Common Standards WG. It will be periodically reviewed by the co-chairs and new releases will be made based on the community feedback collected, only if needed. We will use release mechanism provided by GitHub\(^1\) to differentiate between releases and to describe any changes introduced.

As part of that adoption there is a vested interest in continuing and supporting maintenance of the standard, particularly via community venues such as RDA. As of September 2020, the application profile is being currently implemented by:

- **DMP Online** by Digital Curation Centre (DCC) in the UK
- **DMP Tool** by California Digital Library (CDL) in the US
- **DMP OPIDoR** by Centre national de la recherche scientifique (CNRS) in France
- **RDMO** by Leibniz-Institut für Astrophysik Potsdam in Germany
- **Data Stewardship Wizard** by Elixir research infrastructure in the EU
- **Argos - OpenDMP** by OpenAIRE and EUDAT research infrastructures in the EU
- **F1000Research** open research publisher in the UK
- **NSD DMP** in Norway
- **easyDMP** in Norway
- **Haplo** repository in the UK
- **TU Wien, TU Graz, and University of Vienna** in Austria

Feedback collected in events such as the hackathon\(^2\) on machine actionable Data Management Plans show that there are also other stakeholders interested in adopting the recommendation. The working group will maintain a list of pending adoptions in its GitHub repository.

\(^1\) [https://github.com/RDA-DMP-Common/RDA-DMP-Common-Standard](https://github.com/RDA-DMP-Common/RDA-DMP-Common-Standard)