RDA DMP Common Standard for Machine-actionable Data Management Plans

Maintenance Plan

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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 **Univiersity 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.

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[1] https://github.com/RDA-DMP-Common/RDA-DMP-Common-Standard
[2] https://github.com/RDA-DMP-Common/hackathon-2020/blob/master/results.md