



The Registry, available on-line at the project's web site http://www.dch-rp.eu and in the DCH-RP showcase of Digitalmeetsculture http://www.digitalmeet sculture.net/heritage-showcases/dch-rp/, collects the information and knowledge related to tools, technologies and systems that can be used for the purposes of digital cultural heritage preservation.

from 2012 to 2014 developed a Roadmap to implement a preservation infrastructure for

digital cultural heritage (DCH) as a part

Science Infrastructure for DCH in 2020'

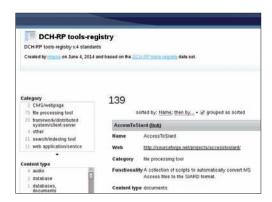
of a more general vision towards an Open

It also reviews existing and emerging services developed and offered by R&D projects, and e-Infrastructures including commercial solution vendors.

Whilst providing a broad overview of the existing solutions, the main focus is on analysing those services and tools that can enable cultural heritage institutions to benefit from the capacities of e-Infrastructures including storage and processing in cloud and grid systems.

Tools and services are categorized by purpose, technologies required, resource formats supported and domain-specific application, among others. Alongside this functional description, the Registry provides assessment of relevance and the popularity (i.e. frequency of usage) of the tools.

Participate in ranking the tools by selecting the most relevant and used ones.



KEY-POINTS

- The aim of the DCH-RP tools & services Registry is to help decision makers in reorganising the DCH preservation process in the context of the new situation and selecting quality, mature, sustainable (maintained) and portable tools.
- The filtering capability allows for quick selecting tools fitting the requirements.
- It provides a list of tools and services along with their features including usability in outsourced, cloud models, portability to e-Infrastructure-provided resources, compliance to standards and scalability.