

Linking web data for education project Open Challenge in Web-scale Data Integration

LinkedUp is a Coordination and Support Action that pushes forward the exploitation of public, open data available on the Web in the education sector.

LinkedUp does this by providing a competition and evaluation framework which identifies innovative success stories of robust, Web-scale information management applications.

Building on a strong alliance of institutions with expertise in areas such as open Web data management, data integration and Web-based education, LinkedUp will devise, organise and deploy an open application competition (The LinkedUp Competition), to elicit, evaluate and promote innovative technologies for the integration of open Web data within large-scale, robust and efficient educational applications.

The main objectives of LinkedUp are threefold:

Open Web Data Success Stories

Gathering innovative and robust scenarios of deployed tools integrating and analysing large scale, open Web data in the education sector.

Evaluation Framework for Open Web Data Applications

Providing a complete framework for the evaluation of large-scale open Web data applications.

Technology Transfer in the Education Sector

Demonstrating and promoting the benefit of open
Web data technologies in education, and provide a
reusable testbed in this domain.

Key information about LinkedUp

Start date: 1 November 2012

End date: 31 October 2014

Call: FP7-ICT-2011-8

Instrument: Coordination and Support Action

(Coordinating action)

LinkedUp Project Partners



Leibniz Universität Hannover

Leibniz Universität Hannover

The Open University



The Oper Universit



Open Knowledge Foundation

Elsevier









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Target groups

- Content producers
- Metadata experts
- · Technologists and others in academia
- Data management communities
- Publishers
- Students, teachers, institution managers

Consortium and network

LinkedUp is led by Leibniz University Hannover and consists of six partners in Germany, the Netherlands, the United Kingdom, and Italy.

A network of twelve **associate partners** has been set up and the project has a great **advisory board** that consists of top experts in the fields of Linked Open Data and education.

Key outcomes

- A general-purpose evaluation framework for Web-data driven applications,
- A set of quality-assured educational datasets,
- Innovative applications of large-scale Web information management,
- Clustering crossing public and private sectors
- Substantial technology transfer of highly innovative Web information management technologies

Get in touch with LinkedUp!

www.linkedup-project.eu

Twitter: @linkedupproject

Hashtag: #linkedupproject

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