



*Towards a Public Data Infrastructure
for a Large, Multilingual, Semantic Knowledge Graph*

HAVE YOU BACKLINKED YOUR DATA YET?

www.dbpedia.org

What is DBpedia?

DBpedia is a crowd-sourced community effort to extract structured information from Wikipedia & Wikidata. These extracted information is then made available on the Web. DBpedia allows you to ask sophisticated questions against Wikipedia-data and to link the different data sets on the Web.

What is it for?

You can use DBpedia ...

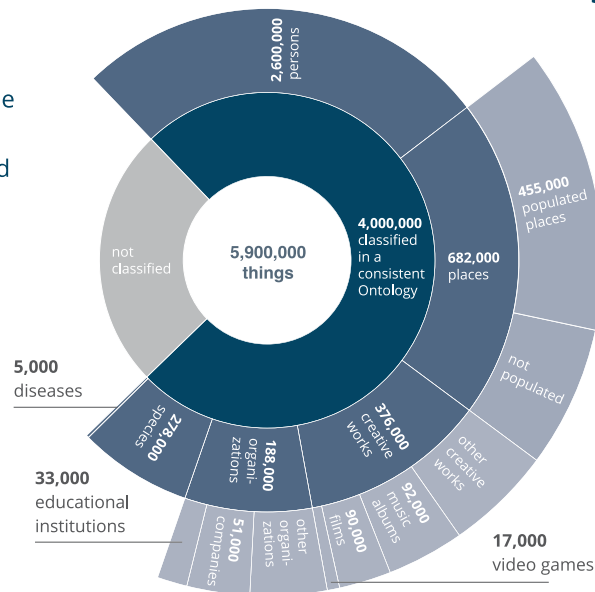
- as a community driven Knowledge Base
- as a Linked Data source that enriches your own Linked Data
- as a source for scientific research

GET INVOLVED

DBpedia is an open community with hundreds of volunteers and a great potential for growth. Here is how you can contribute to DBpedia and join the DBpedia Team:

- Join a group (Mappings, Ontology, DataID, Wikidata)
- Join our International Comittee & Chapters
- Spread the word and give us Feedback
- Organize DBpedia Events
- Code for DBpedia (e.g through GSoC)
- Become a member
- Apply for Open Positions

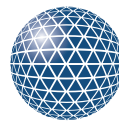
THE ENGLISH VERSION OF THE DBPEDIA KNOWLEDGE BASE – STATS & FIGURES 2015



The English version of the DBpedia knowledge base currently describes 5,9 million things

at least 15,31 million overlap (are interlinked) with the concepts from the English DBpedia

We provide localized versions of DBpedia in 128 languages that describe 38,3 million things



InfAI®

Institut für Angewandte Informatik

CONTACT

**DBpedia Association
Institut für Angewandte Informatik e.V.**

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Check our website for details <http://wiki.dbpedia.org/get-involved>



HELP US INCREASE THE DBPEDIA COMMUNITY CENTERS AND CHAPTERS



DBpedia Association and Services

The DBpedia Association was created to provide more stable community services around DBpedia.

SERVICES

Public Services	are freely available to the wider public and provided by the DBpedia Community as a whole (Association, the Chapters, the association members and other community members).
Member Services	are freely available to association members and provided by the association and its chapters.
Professional Services	are additional paid services provided by the association and its chapters.
Mediated Professional Services	are additional paid services provided by members of the association that are mediated by the association.

MEMBERSHIP TYPES:

Student:	free
Individual:	50 €
Self-employed:	100 €
Startup, small research group:	250 €
SME, Research Institute:	1.250 €
Large Organisation:	5.000 €
Sponsorship Member:	15.000 €

Membership applicants of the DBpedia Association can request a membership fee reduction.

For further details



Membership Benefits

MEMBER SERVICES

- a contact point to help and guide you in the DBpedia-Community-Universe
 - how to use DBpedia
 - how to add backlinks from DBpedia to your knowledge base
 - to publish your data as part of the DBpedia+ Data Stack
 - to find an appropriate Entity Resolution Service
 - an ability to influence, what data in which formats are provided and how dev resources are spent
 - to become part of the executive team for a Language, Regional or Special Interest Chapter
- a member feedback channel for issue and bug reporting
- public acknowledgement

- to share our dissemination channels
 - contribute to the DBpedia website
 - post technologies / services (not products) on DBpedia dissemination channels
 - contribute to the DBpedia newsletter
- discounts on affiliated conferences and workshops (i.e. SEMANTICS)
- a DBpedia subdomain and display showcases of your DBpedia-powered technologies
- apply for DBpedia groups to push your agenda
- the option to send a representative to the Advisory Committee and help us decide on future developments

PROFESSIONAL SERVICES

- increased quality control of data
- customized dumps for your enterprise purposes
- linking service
- Linked Data conversion and data integration (small projects)
- new features in DBpedia-related software
- premium-speed bug fixing in DBpedia-related software
- specialized membership packages for DBpedia events
- provision of back links from our data to your data
- help to find Semantic Web developers and help you with hiring and job postings

PROFESSIONAL MEDIATED SERVICES

- Linked Data and DBpedia Training
- Linked Data conversion and data integration (large projects)
- development of Linked Data strategies for your enterprise
- the integration of DBpedia Data into your system
- dedicated hosting for DBpedia Services (SPARQL Endpoint, DBpedia Spotlight)
- on-site installation and maintenance of DBpedia services and databases

> for a complete list of membership benefits, please visit our website **dbpedia.org/membership** or contact us via: **dbpedia@infai.org**

Membership request form

In order to receive the membership application you can request it **online via** <http://wiki.dbpedia.org/application> or send this form **via fax to +49 341 9732369** or **by post to**



DBpedia Association
Institut für Angewandte Informatik e.V.
% Sebastian Hellmann
Hainstrasse 11, 04109 Leipzig
Germany

How do you want to receive your membership application?
via post ☐ or email ☐

REQUIRED INFORMATION (please fill out)

name of organisation _____
address _____
contact person _____
e-mail address _____

DESIRED MEMBERSHIP TYPE

☐ student ☐ individual ☐ self-employed
☐ start-up/small research group ☐ SME/research institute
☐ large organisation ☐ Sponsorship Member

start date of your membership _____