Have you backlinked your data yet?

DBpedia Overview - Sebastian Hellmann
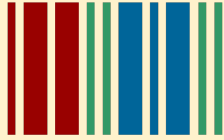
InfAI®
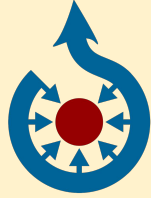Institut für Angewandte Informatik
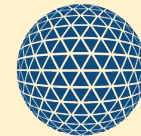
DBpedia is ...

DBpedia is ... a fused, multi-domain, multilingual dataset

DBpedia is a crowd-sourced community effort to extract structured information from Wikipedia and Wikidata

The DBpedia Community enriches the extracted information with additional taxonomies

Links: inbound / outbound / text

Data submission by DBpedians

http://downloads.dbpedia.org/2015-04/

DBpedia is ... a public service and infrastructure

Main SPARQL Endpoint for querying with 99.3% uptime

source: http://sparqles.ai.wu.ac.at/endpoint?uri=http%3A%2F%2Fdbpedia.org%2Fsparql

Over 20 Language Chapter that volunteered to do

- **local extraction and merging**
- **community building and linking**
- **hosting of local DBpedias and Spotlight**

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DBpedia
nl. Dutch

http://nl.dbpedia.org

http://nl.dbpedia.org/resource/Amersfoort

DBpedia is ... a very ambitious project

99.3 % uptime   ⇒ 99.99% uptime for all languages and chapters and spotlight, scalable hosting via the cloud

25 TB downloadable data   ⇒ 500 TB

one DBpedia Ontology   ⇒ many consistent domain sub-ontologies for each domain from cars to gas turbines to amoeba to star systems to literature

decent linkage   ⇒ highly inter- and backlinked, DBpedia can serve as an entry point to find exactly the data (or knowledge) you need

decent data quality   ⇒ improved testing and quality control

Identifiers based on Wikipedia/Wikidata ⇒ Identifiers based on all existing authoritative and robust identifier providers... starting with company data

DBpedia Spotlight   ⇒ all languages, all domains, improved scalability

Get in touch and support us

- see the flyer ....
- go to the website - http://dbpedia.org
- come to a meeting:

6th DBpedia Community Meeting in Den Haag - http://dbpedia.org

- Feb 11 at 17:00 Welcome Reception hosted by TNO
- Feb 12 at 10:00 main meeting hosted by the Koninklijke Bibliotheek (KB)

SEMANTiCS 2016 Sep 12-15 in Leipzig - http://semantics.cc

- DBpedia Community meeting on 15 of September