

# ONTOLOGY MATCHING

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### **Ontology Matching**

This chapter studies ontology matching: the problem of finding the semantic mappings between two given ontologies. This problem lies at the heart of.

### **Ontology alignment - Wikipedia**

Ontology alignment, or ontology matching, is the process of determining correspondences between concepts in ontologies. A set of correspondences is also.

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Despite its simplicity, it outperforms many state-of-the-art ontology matching tools. Coincidentally, they roughly correspond to the dimensions identified by Cognitive Scientists .

Its graphical interfaces supports a variety of interaction. We appreciate support from the KnowledgeWeb FP6 Network of Excellence which helped to form a basis for the creation of the Ontology Matching information resource. A number Ontology Matching tools and frameworks have been developed for aligning ontologies, some with inspiration from Cognitive Science and some independently. I thank you in advance for your help. Over papers have been sorted according to a classification framework that we have defined. Map-On Ontology Matching a collaborative ontology mapping environment which supports different users –domain experts, data owners, and ontology engineers– to integrate data in a collaborative way using standard semantic technologies.