

عنوان مقاله:

A Review on Transforming of Relational Databases to Ontology Methods

محل انتشار:

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خلاصه مقاله:

Find and integration of information are two major challenges in the field of information technology. Ontology is a method for semantic modeling of specific domain and is one of the key technologies in Semantic Web. It provides shareable and reusable knowledge about a specific domain. Since most of the data are in the database, especially relational databases (RDB), there is need to transform these data to ontology. This paper presents a review on recent approaches that transformed relational databases to ontologies.

کلمات کلیدی:

لینک ثابت مقاله در پایگاه سیویلیکا:

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