Abstract

Semantic Web Services are considered to be the next step in the evolution of Web Services. In addition to Web Services, Semantic Web Services allows software agents to discover, select, call, compose, invoke, and execute automatically a Web services without the intervention of human beings. Specifically, there exists little support in terms of methodologies for designing a
A Development-Oriented Process for Building Web Services Ontology using OWL-S Language: Application in Medical Web Services

Reference


Index Terms

Computer Science Semantic Web
Key words

Semantic Web service

Engineering

Ontology

OWL-S

Development Methodology
A Development-Oriented Process for Building Web Services Ontology using OWL-S Language: Application