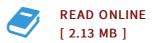# Accuracy in selecting reconfigurable web services

By M. N. Sahulamid

GRIN Verlag Gmbh Nov 2013, 2013. Taschenbuch. Book Condition: Neu. 210x148x1 mm. This item is printed on demand - Print on Demand Neuware - Scholarly Essay from the year 2013 in the subject Computer Science - Software, grade: 1, , course: ME Computer science, language: English, comment: Guided by, M Regina Bagum, Asst. Prof, dept of Computer science, SBM college of Engineering and technology, Dindigul. , abstract: Service-Oriented Architecture (SOA) provides a flexible framework for service composition. Using standard-based protocols (such as SOAP and WSDL).There are several constraints meant for selecting the right and appropriate service to be designed as reconfigurable dynamic web services. Those constraints leverage to the following factors availability, response time, failure handling and supports dynamic configuration. Our paper presents the way of predicting the service methods which are really necessary for providing as a dynamic web service. Since all the service methods cannot be used as dynamically as it depends upon the number of users really using the service by the service providers. 16 pp. Englisch.

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