Abstract

This paper presents the brief survey about the existing approaches in web services composition. The main research areas in web services are related to security, quality of service and composition. Among all these areas, web services composition turns out to be a challenging one, because it supports business-to-business or enterprise application integration.
It provides an effective solution to complex web application. In recent days with the emergence of semantic web the scope for semantic based web services composition increases as it provides better results compared to the traditional method of discovering candidate services for composition. Along with the semantics the nature of composition .Also needs to be dynamic as the web services and its parameters are changing frequently.

Reference

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Index Terms

Computer Science  Web Services

Key words

B2B  Semantic web  QoS  EAI