



Development and implementation of a Service Access Concept

By Michael Fischer

Diplom.De Sep 2001, 2001. Taschenbuch. Book Condition: Neu. 210x148x8 mm. This item is printed on demand - Print on Demand Titel. Neuware - Diploma Thesis from the year 2001 in the subject Computer Science - Applied, grade: 2,3, Technical University of Munich (Informatik), course: Kommunikationsnetze, language: English, abstract: Inhaltsangabe:Abstract: Successive to a preceding study about Service Discovery, this thesis covers the topics Service Description and Service Access. Starting with an analysis and comparison of existing technologies, a new protocol for the service access was developed and an operating environment, capable of accessing services of any type was programmed. Thereby emphasis is placed on high scalability, extensibility, modularity and comprehensive documentation, to provide easy association with existing or future works. The first part deals with the various versions of Service Descriptions, followed by a description of the service access methods and concluding with a comprising comparison. All technologies or protocols qualified for Service Discovery and Access discovered during this diploma thesis are discussed. The main part comprises the software implementation which was written in Java, including a comprehensive documentation containing, among others, the protocol specification, software architecture, an user guide and proposals for advancements. Zusammenfassung: Aufbauend auf einer vorangegangenen Arbeit über...



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