

MIDDLEWARE NETWORKS

Concept, Design and Deployment
of Internet Infrastructure

Michah Lerner
George Vanecek
Nino Vidovic
Dado Vrsalovic



Kluwer Academic Publishers

Middleware Networks Concept Design And Deployment Of Internet Infrastructure

Vipul Kashyap,Amit P. Sheth



Middleware Networks Concept Design And Deployment Of Internet Infrastructure:

Middleware Networks Michah Lerner, George Vanecek, Nino Vidovic, Dado Vrsalovic, 2013-03-21 *Middleware Networks Concept Design and Deployment of Internet Infrastructure* describes a framework for developing IP Service Platforms and emerging managed IP networks with a reference architecture from the AT T Labs GeoPlex project The main goal is to present basic principles that both the telecommunications industry and the Internet community can see as providing benefits for service related network issues As this is an emerging technology the solutions presented are timely and significant *Middleware Networks Concept Design and Deployment of Internet Infrastructure* illustrates the principles of middleware networks including Application Program Interfaces APIs reference architecture and a model implementation Part I begins with fundamentals of transport and quickly transitions to modern transport and technology Part II elucidates essential requirements and unifying design principles for the Internet These fundamental principles establish the basis for consistent behavior in view of the explosive growth underway in large scale heterogeneous networks Part III demonstrates and explains the resulting architecture and implementation Particular emphasis is placed upon the control of resources and behavior Reference is made to open APIs and sample deployments *Middleware Networks Concept Design and Deployment of Internet Infrastructure* is intended for a technical audience consisting of students researchers network professionals software developers system architects and technically oriented managers involved in the definition and deployment of modern Internet platforms or services Although the book assumes a basic technical competency as it does not provide remedial essentials any practitioner will find this useful particularly those requiring an overview of the newest software architectures in the field

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Technology and Corporate Law Godwin, Andrew, Lee, Pey W., Langford, Rosemary Teele,2021-08-27 In light of the overwhelming impact of technology on modern life this thought provoking book critically analyses the interaction of innovation technology and corporate law It highlights the impact of artificial intelligence and distributed ledgers on corporate governance and form examining the extent to which technology may enhance or displace conventional theories and practices concerning corporate governance and regulation Expert contributors from multiple jurisdictions identify themes and challenges that transcend national boundaries and confront the international community as a whole

Third Generation Distributed Computing Environments Amjad Umar,2004 Umar provides a collection of powerful services to support the e business andm business initiatives of today and tomorrow Computer Books

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Data Dissemination in Wireless Computing Environments Kian-Lee Tan, Beng Chin Ooi,2005-12-08 In our increasingly mobile world the ability to access information on demand at any time and place can satisfy people s information needs as well as confer on them a competitive advantage The emergence of battery operated low cost and portable computers such as palmtops and PDAs coupled with the availability and exploitation of wireless networks have made possible the potential for ubiquitous computing Through the

wireless networks portable equipments will become an integrated part of existing distributed computing environments and mobile users can have access to data stored at information servers located at the static portion of the network even while they are on the move Traditionally information is retrieved following a request response model However this model is no longer adequate in a wireless computing environment First the wireless channel is unreliable and the bandwidth is low compared to the wired counterpart Second the environment is essentially asymmetric with a large number of mobile users accessing a small number of servers Third battery operated portable devices can typically operate only for a short time because of the short battery lifespan Thus clients are expected to be disconnected most of the time To overcome these limitations there has been a proliferation of research efforts on designing data delivery mechanisms to support wireless computing more effectively Data Dissemination in Wireless Computing Environments focuses on such mechanisms The purpose is to provide a thorough and comprehensive review of recent advances on energy efficient data delivery protocols efficient wireless channel bandwidth utilization reliable broadcasting and cache invalidation strategies for clients with long disconnection time Besides surveying existing methods this book also compares and evaluates some of the more promising schemes *Sequence Data Mining* Guozhu Dong,Jian Pei,2007-10-31 Understanding sequence data and the ability to utilize this hidden knowledge will create a significant impact on many aspects of our society Examples of sequence data include DNA protein customer purchase history web surfing history and more This book provides thorough coverage of the existing results on sequence data mining as well as pattern types and associated pattern mining methods It offers balanced coverage on data mining and sequence data analysis allowing readers to access the state of the art results in one place

Information Brokering Across Heterogeneous Digital Data Vipul Kashyap,Amit P. Sheth,2005-12-11 Information intermediation is the foundation stone of some of the most successful Internet companies and is perhaps second only to the Internet Infrastructure companies On the heels of information integration and interoperability this book on information brokering discusses the next step in information interoperability and integration The emerging Internet economy based on burgeoning B2B and B2C trading will soon demand semantics based information intermediation for its feasibility and success B2B ventures are involved in the rationalization of new vertical markets and construction of domain specific product catalogs This book provides approaches for re use of existing vocabularies and domain ontologies as a basis for this rationalization and provides a framework based on inter ontology interoperation Infrastructural trade offs that identify optimizations in performance and scalability of web sites will soon give way to information based trade offs as alternate rationalization schemes come into play and the necessity of interoperating across these schemes is realized Information Brokering Across Heterogeneous Digital Data s intended readers are researchers software architects and CTOs advanced product developers dealing with information intermediation issues in the context of e commerce B2B and B2C information technology professionals in various vertical markets e g geo spatial information medicine auto and all librarians interested in information

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