

ESSENTIAL CLIENT/SERVER SURVIVAL GUIDE



Essential Client Server Programming Survival Guide

Patrick Vollmar



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The Essential Distributed Objects Survival Guide Robert Orfali, Dan Harkey, Jeri Edwards, 1995-09-28 Winner 1996 Software Development Jolt Productivity Award The first clear roadmap to commercial grade object oriented systems that many have been waiting for Tibbets and Bernstein Information Week A worthy sequel to *The Essential Client Server Survival Guide* It frames the CORBA and OLE COM debate in ways useful to anyone curious about the technical underpinnings of a global computing fabric Jon Udell Byte Chock full of useful information Mark Betz Windows Tech Journal This is your best source to help you make intelligent decisions about distributed objects component technologies and their standards Bestselling authors Orfali Harkey and Edwards combine detailed technical explanations with their unique brand of offbeat humor using clever cartoons controversial soapboxes and witty quotes You ll get the full story on distributed objects including What CORBA 2.0 and OLE COM can do and how they differ How distributed objects components and client server come together Detailed coverage of object frameworks component suites business objects compound documents and TP monitors The inside scoop on key products like SOM Orbix ObjectBroker Newt and DOE Visit our web page at www.wiley.com/compcbooks [The Essential Client/server Survival Guide](#) Robert Orfali, 2000 [Handbook of Object Technology](#) Saba Zamir, 1998-12-18 The object oriented paradigm has become one of the dominant forces in the computing world According to a recent survey by the year 2000 more than 80% of development organizations are expected to use object technology as the basis for their distributed development strategies *Handbook of Object Technology* encompasses the entire spectrum of disciplines and topics related to this rapidly expanding field outlining emerging technologies latest advances current trends new specifications and ongoing research The handbook divides into 13 sections each containing chapters related to that specific discipline Up to date non abstract information provides the reader with practical useful knowledge directly applicable to the understanding and improvement of the reader s job or the area of interest related to this technology *Handbook of Object Technology* discusses the processes notation and tools for classical OO methodologies as well as information on future methodologies prevalent and emerging OO languages standards and specifications frameworks and patterns databases metrics business objects intranets analysis design tools client server application development environments **The Essential Client/Server Survival Guide** Robert Orfali, Dan Harkey, Jeri Edwards, 1996-07-23 Join a cast of Martians on this witty comprehensive and now completely updated tour of the client server world From operating systems and communication to applications architectures that incorporate database transaction processing groupware and objects this ultimate survival guide is the reader s best source for the big picture view of the world of client server

Middleware and Enterprise Application Integration Daniel Serain, 2002-08-05 Middleware is a layer of software that lets business applications inter operate and eases the problem of constructing complex applications that can include market places CRM and Internet access The world of middleware has recently been galvanised by the arrival of the Internet and then

by Java making it part of the e commerce revolution This text provides a practical introduction to the different forms of middleware RPC message queues hub and spoke CORBA and Java and how they can be combined to produce complex architectures that are suited to business needs Contributes to the diffusion and understanding of the importance of the role of middleware in the design of complex information systems Relevant text for courses on Information Technology applied to Business Management The first edition of this title was a bestseller

Next Generation Application Integration David S. Linthicum,2004 Defines Web services and integration and the relationship between EAI and Web services Outlines the types of Web services integration from standards implementation to enabling technologies Features Web services integration scenarios and case studies

Database and Data Communication Network Systems, Three-Volume Set Cornelius T. Leondes,2002-07-09 Database and Data Communication Network Systems examines the utilization of the Internet and Local Area Wide Area Networks in all areas of human endeavor This three volume set covers among other topics database systems data compression database architecture data acquisition asynchronous transfer mode ATM and the practical application of these technologies The international collection of contributors was culled from exhaustive research of over 100 000 related archival and technical journals This reference will be indispensable to engineering and computer science libraries research libraries and telecommunications networking and computer companies It covers a diverse array of topics including Techniques in emerging database system architectures Techniques and applications in data mining Object oriented database systems Data acquisition on the WWW during heavy client server traffic periods Information exploration on the WWW Education and training in multimedia database systems Data structure techniques in rapid prototyping and manufacturing Wireless ATM in data networks for mobile systems Applications in corporate finance Scientific data visualization Data compression and information retrieval Techniques in medical systems intensive care units

Cooperative Information Agents Peter Kandzia,Matthias Klusch,1997-02-18 This book constitutes the refereed proceedings of the First International Workshop on Cooperative Information Agents DAI Meets Databases CIA 97 held in Kiel Germany in February 1997 The book opens with 6 invited full papers by internationally leading researchers surveying the state of the art in the area The 16 revised full research papers presented were carefully selected during a highly competitive round of reviewing The papers are organized in topical sections on databases and agent technology agents for database search and knowledge discovery communication and cooperation among information agents and agent based access to heterogeneous information sources

3-Tier Client/Server at Work Jeri Edwards,Deborah DeVoe,1997-09-11 As half of the client server applications are expected to migrate to Three Tier Client Server over the next year this book shows companies looking to do so how other businesses have used Three Tier technology in large applications Consisting of ten case studies from ten different industries this book shows how these companies use Three Tier and reveals their strategies for migration and their mistakes to avoid

ACM SIGPLAN Notices ,1998 **3-Tier Server/Client at Work** Jeri Edwards,1999-02-18 You ve heard the theory this

book shows you how to successfully practice it Jeri Edwards takes you on a rare worldwide tour of nine large client server applications that are in production in enterprises today You get an insider s peek at their projects Find out what went right and what they would do differently next time You learn Why 3 tier architectures are key to successful enterprise client server applications How to succeed with challenging project requirements What are the architectural trade offs and how to choose between them How successful projects are run What outcomes to expect Words to the wise tips from the architects Who can afford to pass up such valuable firsthand advice

Managing Client/server Dolf Zantinge,Pieter Adriaans,1996 Client server is a method by which information system programs and data are divided between a client computer and a server computer Multiple clients make use of this server to request store and change data Giving an overview of the management of client server databases this work takes a management perspective rather than holding too in depth a discussion of technical aspects The text covers system and network management distributed databases and data warehousing

Network Application Frameworks Eric Greenberg,1999 Network engineers IS managers and architects face an enormous challenge how to integrate modern networking platforms and applications with legacy systems to create a single computing environment that efficiently effectively and securely serves an organizations needs This long awaited comprehensive book written by a pioneer in the fields of networking and application development is the guide for completing this formidable task Network Application Frameworks provides a thorough exploration of major networking technologies and application development components Enterprise wide design performance security reliability and operational implications are just some of the topics covered in full detail Using this book network engineers will be able to more easily isolate and resolve problems in a network or application IS managers will save valuable time and resources by following the authors strategies for optimizing integration and identifying trouble spots Architects will find a wealth of knowledge to help them plan future systems such as information on designing networks and applications in tandem to simplify use improve manageability and reduce costs Topics covered

Object-oriented Client/server Internet Environments Amjad Umar,1997 For computer science courses focusing on distributed systems This book systematically answers critical management and technical questions about the modern IT infrastructure in particular middleware

XML Databases and the Semantic Web Bhavani Thuraisingham,2002-03-27 Efficient access to data sharing data extracting information from data and making use of the information have become urgent needs for today s corporations With so much data on the Web managing it with conventional tools is becoming almost impossible New tools and techniques are necessary to provide interoperability as well as warehousing betw

Integration of Services into Workflow Applications Pawel Czarnul,2015-06-10 Describing state of the art solutions in distributed system architectures Integration of Services into Workflow Applications presents a concise approach to the integration of loosely coupled services into workflow applications It discusses key challenges related to the integration of distributed systems and proposes solutions both in terms of th

Proceedings of the ACM

SIGPLAN--SIGSOFT Workshop on Program Analysis for Software Tools and Engineering, 1998 *Instant CORBA*
Robert Orfali, Dan Harkey, Jeri Edwards, 1997-03-28 Distributed CORBA Objects have found their killer app It's the Object Web or the marriage of distributed objects and the Internet The major computing companies including Sun JavaSoft IBM Netscape Apple Oracle BEA and HP have chosen CORBA IIOP as their common way to connect distributed objects across the Internet and intranets Consequently CORBA is about to become as ubiquitous as TCP/IP Instant CORBA is your quick guide to understanding this revolutionary new technology If you're in a real hurry this book even provides a condensed tour that will make you CORBA literate in four hours or less Written in a friendly and witty style this comprehensive book covers The Object Web or how CORBA IIOP Java and the Internet are coming together Everything you need to know about a CORBA 2.0 ORB The 15 CORBA Object Services including Transactions Trader Security Naming Events Time and Collections These services provide the next step in the evolution of distributed objects CORBA's Dynamic Object Facilities such as Callbacks Dynamic Invocations Object Introspection and the Interface Repository Next generation ORB technology including CORBA 3.0's Messaging Pass by Value and Server Side Frameworks The marriage of CORBA with MOM and TP Monitors Forthcoming CORBA attractions such as mobile agents shippable places and the business object framework Products such as Iona's OrbixWeb Netscape Visigenic's VisiBroker and Sun's NEO JOE The authors have written many best selling books including The Essential Distributed Objects Survival Guide and The Essential Client Server Survival Guide Second Edition which won Software Development's Jolt Award for the best book of 1994 in its first edition Their most recent book is Client Server Programming with Java and CORBA **The Publishers Weekly**, 1997 *Middleware* Daniel Serain, 1999 Middleware is a layer of software situated between the operating system and the applications permitting them to exchange information among themselves It constitutes the infrastructure of an information system onto which pieces of software are placed and connected to each other This book explains the basics of middleware and looks at the importance of middleware in the design of complex information systems including the close overlap between middleware and the Internet

Unveiling the Magic of Words: A Review of "**Essential Client Server Programming Survival Guide**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their ability to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**Essential Client Server Programming Survival Guide**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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