

Essential Client Server Programming Survival Guide

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Spatial Database Systems CRC Press

CORBA and JavaBeans are merging in cyberspace. Here's your completely updated guide to navigating this previously uncharted territory. Whether you're a seasoned Java programmer, a distributed objects expert, or looking to be a little of both, this Second Edition of the enormously popular Client/Server Programming with Java and CORBA gives you the programming know-how you need to combine these two technologies into workable client/server solutions for the Object Web. Full of working code, tutorials, and design trade-offs, this one-of-a-kind book: * Includes over 250 new pages on JavaBeans, CORBA Beans, and Enterprise JavaBeans. Shows you how to invoke CORBA objects from JavaBeans tools such as Visual Cafe, JBuilder, and Visual Age for Java * Covers everything from simple ORB programming to exciting new areas such as CORBA 3.0's POA, Object Pass-by-Value, IDL-to-Java, and RMI-to-IIOP * Uses tutorials and client/server benchmarks to compare CORBA and its competitors including Java/RMI, Java/DCOM, Sockets, HTTP/CGI, and Servlets * Covers in detail Netscape's ORB: VisiBroker for Java 3.X; it shows you how to use Caffeine to write CORBA/Java applications without IDL * Provides a Debit-Credit benchmark for JDBC databases to compare 2-tier vs. 3-tier client/server solutions * Provides a JavaBeans version of Club Med-a Web-based, 3-tier client/server application that uses CORBA, Java, and JDBC * Shows how to use CORBA's dynamic facilities such as callbacks, dynamic invocations, object introspection, and the interface repository * Comes with a CD-ROM containing over 16 Java-based client/server applications (and other goodies). They have written numerous bestselling books including Instant CORBA, The Essential Client/Server Survival Guide, Second Edition, and The Distributed Objects Survival Guide. The two Survival Guides both won the prestigious Software Development/Jolt Award for best computer books. Visit our website at www.wiley.com/compbooks/Applying Manufacturing Execution Systems CRC Press

••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

Middleware and Enterprise Application Integration "O'Reilly Media, Inc."

This book describes how to use the SAS System to perform a wide variety of different regression analyses, such as using various models as well as diagnosing data problems. Topics include performing linear regression analyses using PROC REG; diagnosing and providing remedies for data problems including outliers and multicollinearity; using regression to fit a variety of different models, including nonlinear models; using SAS/INSIGHT software for performing regression analysis. Examples feature many SAS procedures including REG, PLOT, GPLOT, NLIN, RSREG,

AUTOREG, PRINCOMP, and others.

Techniques and Applications Butterworth-Heinemann

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 between multiple data sources and systems, and to extract information from the databases. XML Databases and the Semantic Web focuses on critical and new Web technologies needed for organizations to carry out transactions on the Web, to understand how to use the Web effectively, and to exchange complex documents on the Web. This reference for database administrators, database designers, and Web designers working in tandem with database technologists covers three emerging technologies of significant impact for electronic business: Extensible Markup Language (XML), semi-structured databases, and the semantic Web. The first two parts of the book explore these emerging technologies. The third part highlights the implications of these technologies for e-business. Overall, the book presents a comprehensive view of critical technologies for the Web in general and XML in particular. The semantic Web, XML, and semi-structured databases are still relatively new technologies that integrate many other technologies. As these technologies and integration of these advances mature, we can expect to see progress in the semantic web. The information contained in XML Databases and the Semantic Web is essential to the future success of effective e-business on the Web.

Networked Applications "O'Reilly Media, Inc."

Printers nowadays are having to learn new technologies if they are to remain competitive. This innovative, practical manual is specifically designed to cater to these training demands. Written by an expert in the field, the Handbook is unique in covering the entire spectrum of modern print media production. Despite its comprehensive treatment, it remains an easy-to-use, single-volume reference, with all the information clearly structured and readily retrievable. The author covers both traditional as well as computer-aided technologies in all stages of production, as well as electronic media and multimedia. He also deals with training, research, strategies and trends, showing readers how to implement the latest methods. With 1,200 pages, containing 1,500 illustrations - over half in colour - the Handbook conveys the current state of technology together with its specific terminology. The accompanying CD-ROM includes the entire manual in fully searchable form, plus additional software tools. Invaluable information for both beginners and "old hands" in printing works, publishing houses, trade associations, the graphics industry, and their suppliers.

I-Way Robbery CRC Press

Client/Server Survival GuideWiley

AR 11-2 01/04/2010 MANAGERS' INTERNAL CONTROL PROGRAM, Survival Ebooks Wiley

Simple Network Management Protocol (SNMP) provides a

"simple" set of operations that allows you to more easily monitor and manage network devices like routers, switches, servers, printers, and more. The information you can monitor with SNMP is wide-ranging--from standard items, like the amount of traffic flowing into an interface, to far more esoteric items, like the air temperature inside a router. In spite of its name, though, SNMP is not especially simple to learn. O'Reilly has answered the call for help with a practical introduction that shows how to install, configure, and manage SNMP. Written for network and system administrators, the book introduces the basics of SNMP and then offers a technical background on how to use it effectively. Essential SNMP explores both commercial and open source packages, and elements like OIDs, MIBs, community strings, and traps are covered in depth. The book contains five new chapters and various updates throughout. Other new topics include: Expanded coverage of SNMPv1, SNMPv2, and SNMPv3 Expanded coverage of SNMPc The concepts behind network management and change management RRDTOOL and Cricket The use of scripts for a variety of tasks How Java can be used to create SNMP applications Net-SNMP's Perl module The bulk of the book is devoted to discussing, with real examples, how to use SNMP for system and network administration tasks. Administrators will come away with ideas for writing scripts to help them manage their networks, create managed objects, and extend the operation of SNMP agents. Once demystified, SNMP is much more accessible. If you're looking for a way to more easily manage your network, look no further than Essential SNMP, 2nd Edition. [Handbook of Object Technology](#) Springer Science & Business Media

CORBA and JavaBeans are merging in cyberspace. Here's your completely updated guide to navigating this previously uncharted territory. Whether you're a seasoned Java programmer, a distributed objects expert, or looking to be a little of both, this Second Edition of the enormously popular Client/Server Programming with Java and CORBA gives you the programming know-how you need to combine these two technologies into workable client/server solutions for the Object Web. Full of working code, tutorials, and design trade-offs, this one-of-a-kind book: * Includes over 250 new pages on JavaBeans, CORBA Beans, and Enterprise JavaBeans. Shows you how to invoke CORBA objects from JavaBeans tools such as Visual Cafe, JBuilder, and Visual Age for Java * Covers everything from simple ORB programming to exciting new areas such as CORBA 3.0's POA, Object Pass-by-Value, IDL-to-Java, and RMI-to-IIOP * Uses tutorials and client/server benchmarks to compare CORBA and its competitors including Java/RMI, Java/DCOM, Sockets, HTTP/CGI, and Servlets * Covers in detail Netscape's ORB: VisiBroker for Java 3.X; it shows you how to use Caffeine to write CORBA/Java applications without IDL * Provides a Debit-Credit benchmark for JDBC databases to compare 2-tier vs. 3-tier client/server solutions * Provides a JavaBeans version of Club Med-a Web-based, 3-tier client/server application that uses CORBA, Java, and JDBC * Shows how to use CORBA's dynamic facilities such as callbacks, dynamic invocations, object introspection, and the interface repository * Comes with a CD-ROM containing over 16 Java-based client/server applications (and other goodies). They have written numerous bestselling books including Instant CORBA, The Essential Client/Server Survival Guide, Second Edition, and The Distributed Objects Survival Guide. The two Survival Guides both won the prestigious Software Development/Jolt Award for best computer books. Visit our website at www.wiley.com/compbooks/NetworkWorld Addison-Wesley Professional

As the information contained in databases has become a critical resource in organizations, efficient access to that information and the ability to share it among different users and across different

systems has become an urgent need. The interoperability of heterogeneous database systems--literally, the ability to access information between or among differing types of databases, is the topic of this timely book. In the last two decades, tremendous improvements in tools and technologies have resulted in new products that provide distributed data processing capabilities. This book describes these tools and emerging technologies, explaining the essential concepts behind the topics but focusing on practical applications. Selected products are discussed to illustrate the characteristics of the different technologies. This is an ideal source for anyone who needs a broad perspective on heterogeneous database integration and related technologies.

[OOIS'96](#) San Mateo, Calif. : IDG Books

This book places spatial data within the broader domain of information technology (IT) while providing a comprehensive and coherent explanation of the guiding principles, methods, implementation and operational management of spatial databases within the workplace. The text explains the key concepts, issues and processes of spatial data implementation and provides a holistic management perspective.

[Instant CORBA](#) Nova Publishers

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Web Data Mining and Applications in Business Intelligence and Counter-Terrorism Wiley

Computer systems have become an integral part of most companies. The newest of these is Manufacturing Execution Systems (MES), a technology that provides on-line application software that companies rely on to manage their manufacturing processes. Applying Manufacturing Execution Systems is the book for everyone who has the responsibility of improving their company's manufacturing results. It shows how the current conditions on the plant floor can be optimized to improve production output using an integrated MES. Applying Manufacturing Execution Systems shows how MES benefits all types of manufacturing from discrete item production to process flow production. The concepts discussed are applicable in all production facilities where a number of variables, whether simple or complex, need to be considered in order to optimize production by effectively using the available resources of people, inventory, and equipment. The book emphasizes the application of MES in the real world of manufacturing that includes:

[Client/Server Survival Guide](#) Springer Science & Business Media

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.

Fundamental Approaches to Software Engineering Springer Science & Business Media

This book constitutes the refereed proceedings of the 6th International Conference on Fundamental Approaches to Software Engineering, FASE 2003, held in Warsaw, Poland, in April 2003. The 20 revised full papers presented together with a keynote paper were carefully reviewed and selected from 89

submissions. The papers are organized in topical sections on software components, mobile computing, aspects and web applications, software measurements, formal verification, analysis and testing, and model integration and extension. Client/Server Programming with Java and CORBA John Wiley & Sons

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

Technologies and Production Methods Delene Kvasnicka
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OOIS 2001 Assn for Computing Machinery

Welcome to OOIS'01 and Calgary! This is the 7th International Conference on Object-Oriented Information Systems (OOIS) that focus on Object-Oriented and Web-Based Frameworks for Information Systems. In the last few years we've seen significant new development in this field, from one-off design technologies to reusable frameworks, and from web applications to bioinformatic systems. We perceive that information processing is one of the most important activities of human beings. Object-orientation and frameworks have been the main-stream technologies for design and implementation of large-scale and complex information systems. Recent research advances and industrial innovations in information systems modeling and Internet applications have explored the new trends in shifting information system vendors from component and system developers to services providers. Users of information systems are increasingly demanding higher performance, mobility, and personalization in order to realize the dream to access and obtain

necessary information anywhere and anytime. The new development requires the investigation of new architectures, frameworks, processes, and inter-connectivity of information systems at society, organization, team, and personal levels. The OOIS'01 Proceedings has put together a program of 53 papers from leading researchers and practitioners in the field of object technology and information systems.

Proceedings of the ACM SIGPLAN--SIGSOFT Workshop on Program Analysis for Software Tools and Engineering John Wiley & Sons Incorporated

This volume contains the papers presented at the Third International Conference on Object Oriented Information Systems (OOIS'96) which was held at South Bank University, London. The keynote addresses, by Professor Colette Roland and Mr Ian Graham, are also included. The acceptance rate for papers was around 47%. The papers for the Industry Day were invited papers. The keynote paper by Professor Roland analyses the challenges in object modelling, particularly the impact of requirements engineering for conceptual modelling. She suggests innovative research perspectives to enhance and extend object oriented approaches in order to deal with the emerging area of requirements engineering. The keynote paper presented by Mr. Graham focuses on the problems and solutions for adopting use cases. In his paper, Graham illustrates the theoretical issues and practical problems of use cases, and highlights them using examples. The papers included in this volume cover different aspects of object modelling, object oriented software development, object databases, and interoperability. In the modelling session, Ram, et al. outline an extended object model to tackle the problems of capturing complex requirements of office information systems. Simons' paper concentrates on core object modelling concepts and presents a mathematical theory of class.

The Essential Client/Server Survival Guide iUniverse

An essential read for anyone trying to understand the data highways that will drive successful businesses through the '90s and beyond.

PASTE '98, Montreal, Canada, June 26, 1998 Springer Science & Business Media

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.