CORBA

Distributed Object Architectures
with CORBA

Henry Balen

Foreword by
BILL HOFFMAN
President of IONA

Distributed Object Architectures With Corba

Ron Ben-Natan

Distributed Object Architectures With Corba:

Distributed Object Architectures with CORBA Henry Balen,2000-02-13 Distributed Object Architectures with CORBA is a guide to designing software comprised of distributed components While it is based on OMG s Common Object Request Broker Architecture CORBA standard the principles also apply to architecture built with other technology such as Microsoft s DCOM As ORB products evolve to incorporate new additions to CORBA the knowledge and experience required to build stable and scalable systems is not widespread With this volume the reader can develop the skills and knowledge that are necessary for building such systems The book assumes a familiarity with object oriented concepts and the basics of CORBA Software developers who are new to building systems with CORBA based technologies will find this a useful guide to effective development   *Inside CORBA* Thomas J. Mowbray,William A. Ruh,1997 This book breaks the mold by taking the reader through the entire spectrum of the distributed object approach from requirements analysis through systems development with a thorough treatment of relevant standards Dr Richard M Soley Technical Director Object Management Group Inside CORBA is a comprehensive and authoritative guide to distributed object architecture software development and CORBA Common Object Request Broker Architecture standards CORBA is a consensus standard from industry that has transformed the way information systems are developed both for creating distributed object oriented systems and for migrating legacy systems to modern architecture This must read for all managers architects and developers of distributed systems begins by addressing the key organizational challenges to the adoption of CORBA and the essential management guidance necessary to ensure its success Following this introduction the authors present a user guide to the CORBA standards complete with examples of their application The user guide also features in depth coverage of the Interface Definition Language IDL including the latest presentation of the new CORBA IDL Language Mapping for Java and comprehensive information on the CORBA 2 standard and the CORBAservices In addition this book provides invaluable technical assistance on the application of CORBA by sharing essential lessons learned from experienced CORBA managers and architects and through the presentation of a case study 0201895404B04062001   **Fundamentals of Distributed Object Systems** Zahir Tari,Omran Bukhres,2004-03-24 Distributed Object Computing teaches readers the fundamentals of CORBA the leading architecture for design of software used in parallel and distributed computing applications Since CORBA is based on open standards it is the only effective way to learn object oriented programming for distributed systems This language independent book allows material to be taught using Java C or other Object Oriented Programming Languages

Distributed Object-Oriented Architectures: Sockets, Java RMI and CORBA Josef Stepisnik,2006-02-10 Inhaltsangabe Abstract Distributed computing is playing an increasingly important role in many areas of industry the sciences in business processes and in the development of new and emerging technologies It facilitates inter process communication across heterogeneous networks hardware platforms and operating systems We compare four distributed and object oriented

architectures Sockets in Java 2 Sockets in Berkeley Unix Remote Method Invocation in Java RMI and the Common Object Request Broker Architecture CORBA of the Object Management Group consortium We provide a survey of each of the distributed architectures including its constituting components To present the architectures in a practical context we amend each survey with a corresponding application framework We conclude with a comparative study of the Socket APIs in Java 2 and in Berkeley UNIX and the distributed object models of Java RMI and CORBA Although the distributed object model as defined by CORBA represents an adopted industry standard Java RMI has features unattainable by CORBA The first part of the discussion offers a comprehensive overview of the Socket architecture in Java 2 and Berkeley UNIX and the distributed object model of Java Remote Method Invocation and the Common Object Request Broker Architecture The second part concludes the discussion with a comparative study of selected features with emphasis on the Common Object Request Broker Architecture and Java Remote Method Invocation Chapter 1 The TCP IP Protocol Suite We provide an introductory overview of the TCP IP protocol suite and its architecture including layers and protocols The TCP IP architecture is based on three concepts processes layers and protocols There is no official protocol model as compared to the OSI proposal We can however devise a logical structure of the TCP IP protocol suit based on the associated protocols and their relationships The chapter concludes with a brief discussion of Internet related organizations and standards Chapter 2 Sockets in Berkeley Unix We present the Berkeley UNIX socket architecture in relation to the Internet communication domain and illustrate connection oriented and connectionless models of communication The socket architecture forms the basis for the development of distributed applications A socket represents an endpoint of communication for connectionless or connection oriented protocols A socket address data structure *Performance Evaluation of Two Different Distributed Object Architectures* Yuting Zhu,2002 *The CORBA Reference Guide* Alan Pope,1998 Serving as a tutorial guidebook and reference all in one this text offers a clear explanation of CORBA and provides a complete reference to the standard More importantly it shows how to use the standard for distribution applications development with numerous extensive case studies and examples illustrating how to put CORBA to work Distributed Object-Oriented Architectures Josef Stepisnik,2007 This document intends to offer a detailed discussion of selected distributed object oriented architectures at conceptual level The first part of the discussion offers a comprehensive overview of the Socket architecture in Java 2 and Berkeley UNIX and the distributed object model of Java Remote Method Invocation and the Common Object Request Broker Architecture The second part concludes the discussion with a comparative study of selected features with emphasis on the Common Object Request Broker Architecture and Java Remote Method Invocation Major Issues Include The TCP IP Protocol Suite We provide an introductory overview of the TCP IP protocol suite and its architecture including layers and protocols The TCP IP architecture is based on three concepts processes layers and protocols Sockets in Berkeley Unix We present the Berkeley UNIX socket architecture in relation to the Internet communication domain and illustrate connection oriented and a connectionless models of

communication Sockets in Java 2 We describe the Java 2 socket architecture outline selected socket operations introduce related packages and classes and conclude with a framework for a connection oriented and connectionless model of communication Remote Method Invocation in Java 2 We present a distributed object model in Java RMI provide an overview of related interfaces classes and packages and discuss security related issues We conclude with the development of a framework for a distributed object application Common Object Request Broker Architecture We introduce a distributed object model for the Common Object Request Broker Architecture and outline design concepts including the Interface Definition Language and the Interoperable Naming Service We conclude with the development of a framework for a distributed object application Comparative Study of Distributed Architectures We present a comparative study of socket architectures and distributed object models introduced in part o **Understanding CORBA** Randy Otte,Paul Patrick,Mark Roy,1996 Software Software Engineering **Distributed Component Architecture** G. Sudha Sadasivam,2007 Market_Desc The book is useful for the following readers Undergraduate students in IT and CSE courses This is offered as a core paper in autonomous colleges like PSG College of Technology CSE IT and Coimbatore Institute of Technology BSc CT students as an elective MCA students of Autonomous Colleges like PSG College of Technology Avinashilingam Deemed University and CIT This subject is also offered as a core subject in VI Semester for BE IT students of Anna University Currently there are separate books used as reference for DCOM CORBA and J2EE Hence this book will serve as a single text book for the subject This book can be used as a reference to programmers in Component Technology This book can be used as a reference by students to pursue their research in Grid Technology and Advanced Software Architecture Helpful for research oriented students to do mini project in the area of Component Technology It will be useful for software architects system integrators and internet solution developers and consultants Special Features This book can be used as a reference for the readers who want to get an introduction as well as a detailed knowledge of component technology It can be used by readers who want to get an in depth knowledge on different Distributed Object Technologies namely RMI CORBA DCOM and EJB It has example programs for each type of technology If possible a CD with examples can be supplied for the readers to execute and see the examples Currently three separate books are used as a reference for CORBA DCOM and EJB No single text book is available for this purpose The proposed book will help to overcome this disadvantage It can be used by software engineers and by academicians About The Book Distributed Software Systems are subject to frequent changes Middleware plays an important role in the development of evolvable systems RMI CORBA DCOM and EJB are mechanisms to create deploy and deal with object oriented components in a distributed environment Java s contribution in distributed computing is to provide platform independent low level code that can be dynamically loaded and linked CORBA provides platform and programming language independence in a heterogeneous distributed environment EJB and DCOM are distributed component models put forth by Sun Microsystems and Microsoft respectively This book brings together the major object models used in

distributed computing RMI CORBA DCOM and EJB This book is beneficial for all IT professionals and students This book aims at explaining the features of DCOM CORBA RMI CCM EJB and JavaBeans *CORBA Design Patterns* Thomas J. Mowbray,Raphael C. Malveau,1997-02-05 Harness the power of design patterns to build CORBA based applications CORBA Design Patterns provides detailed guidance in the construction of distributed applications based on OMG s CORBA Founded on a philosophy of designing for change the design patterns provide essential proven guidance in lowering the risk of developing software in a distributed environment The authors introduce you to the essential principles of CORBA and design patterns They provide a framework for design patterns in software design and show examples for designing OMG IDL interfaces and integrating legacy and Internet applications On the CD ROM you ll find IDL for all available CORBA and CORBA services All the source code examples from the book Animated demonstrations You ll get Clear step by step guidance on how to architect real world designs using the OMG interface definition language IDL A complete design pattern catalog offering expert solutions for designing and building distributed object oriented systems Step by step examples that demonstrate how to use all the techniques described to build both legacy and Internet applications Visit our Web site at http www wiley com compbooks *COM and CORBA Side by Side* Jason Pritchard,1999 This book helps software practitioners analyze and transcend their personal biases toward COM or CORBA so that they may objectively seek the best implementation strategy The author helps you cut through vendor marketing hype by presenting a clear logical formula to help you choose between the two technologies In short COM and CORBA Side by Side is an invaluable resource for making informed critical decisions about using one or both of these technologies in your next project Jacket **Distributed Object Computing with CORBA.** , Presents information on distributed object computing with Common Object Request Broker Architecture CORBA an emerging open distributed object computing infrastructure being standardized by the Object Management Group OMG Highlights research on CORBA tutorials on CORBA and CORBA related papers and products Includes C report columns on CORBA and CORBA 2 0 online specifications **The Essential CORBA** Thomas J. Mowbray,Ron Zahavi,1995 Explains the rationale object oriented principles and engineering strategies in order to design utilize and establish a successful CORBA based structure Demonstrates how the technology can readily accommodate heterogeneous combinations of platforms R D prototypes as well as legacy and commercial software Describes how these techniques and tactics are effective within organizations and across federated communities of software suppliers and consumers **Distributed Systems Architecture** Arno Puder,Kay Römer,Frank Pilhofer,2006 Annotation This guide to building robust distributed software includes a complete open source CORBA system Active and Programmable Networks for Adaptive Architectures and Services Syed Asad Hussain,2006-12-15 Most conventional networks are passive with only basic traffic monitoring management routing and congestion control At best they can be called reactive Deploying new functions and integrating new standards into these architectures is difficult due to the rigid embedding of software and

hardware into the network components Active and Program **CORBA** Ron Ben-Natan,1995 The author thoroughly describes the architecture services and other issues related to distributed object oriented environments All information is based on universally accepted OMG Object Management Group specifications It covers issues related to all four vendors IBM Sun Hewlett Packard and Digital Equipment Corporation *DOA'01* Gordon Blair,Douglas C. Schmidt,Zahir Tari,2001 Fundamentals of distributed object systems and their use to solve problems in industrial applications are the focus of these papers from a September 2001 symposium Contributors include researchers who provide technical and theoretical solutions practitioners who show how distributed object systems are used to solve real world problems and users who are interested in understanding how distributed object technology can be exploited in their application domains Themes are support for mobility monitoring and management meta data services enterprise architectures workflow reflection and reconfiguration multimedia and fault tolerance Some subjects include transparent dissemination of adaptors in Jini a collaborative word processing system using a CORBA based workflow framework and developing mobile agent organizations Lacks a subject index Annotation c Book News Inc Portland OR booknews com *Proceedings of the International Symposium on Distributed Objects and Applications* Zahir Tari,1999 The September 1999 symposium provided a forum for both researchers and practitioners of distributed object systems to evaluate existing ORB middleware products to propose solutions to major limitations of existing products and to introduce promising future research directions Contributors emphasi Enterprise Application Integration with CORBA Component and Web-Based Solutions Ron Zahavi,2000 This book gives EAI architects and developers the opportunity to learn directly from the authority on distributed computing EAI and CORBA David S Linthicum Chief Technology Officer SAGA Software Inc In this book a CORBA pioneer provides proven cost effective techniques for integrating enterprise applications including legacy applications into modern multiplatform systems He also offers valuable advice and guidance on how to build new CORBA based applications using the latest features of CORBA 3 With the help of numerous case studies and examples he provides detailed solutions for specific integration problems along with step by step guidance on Using CORBA as the infrastructure for EAI Architecture principles for integrating the Web and back end systems CORBA Component Model for component based development Relationship of CORBA components to DCOM JavaBeans and Enterprise JavaBeans Using the essential CORBA services Object wrapping techniques for integrating legacy applications into multi platform systems Building secure multiplatform Web applications On the companion Web site at www wiley com compbooks zahavi you ll find Articles on related topics Continually maintained ORB and integration server vendor and product comparisons A dynamic discussion group on architectural best practices Web Techniques ,1997

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