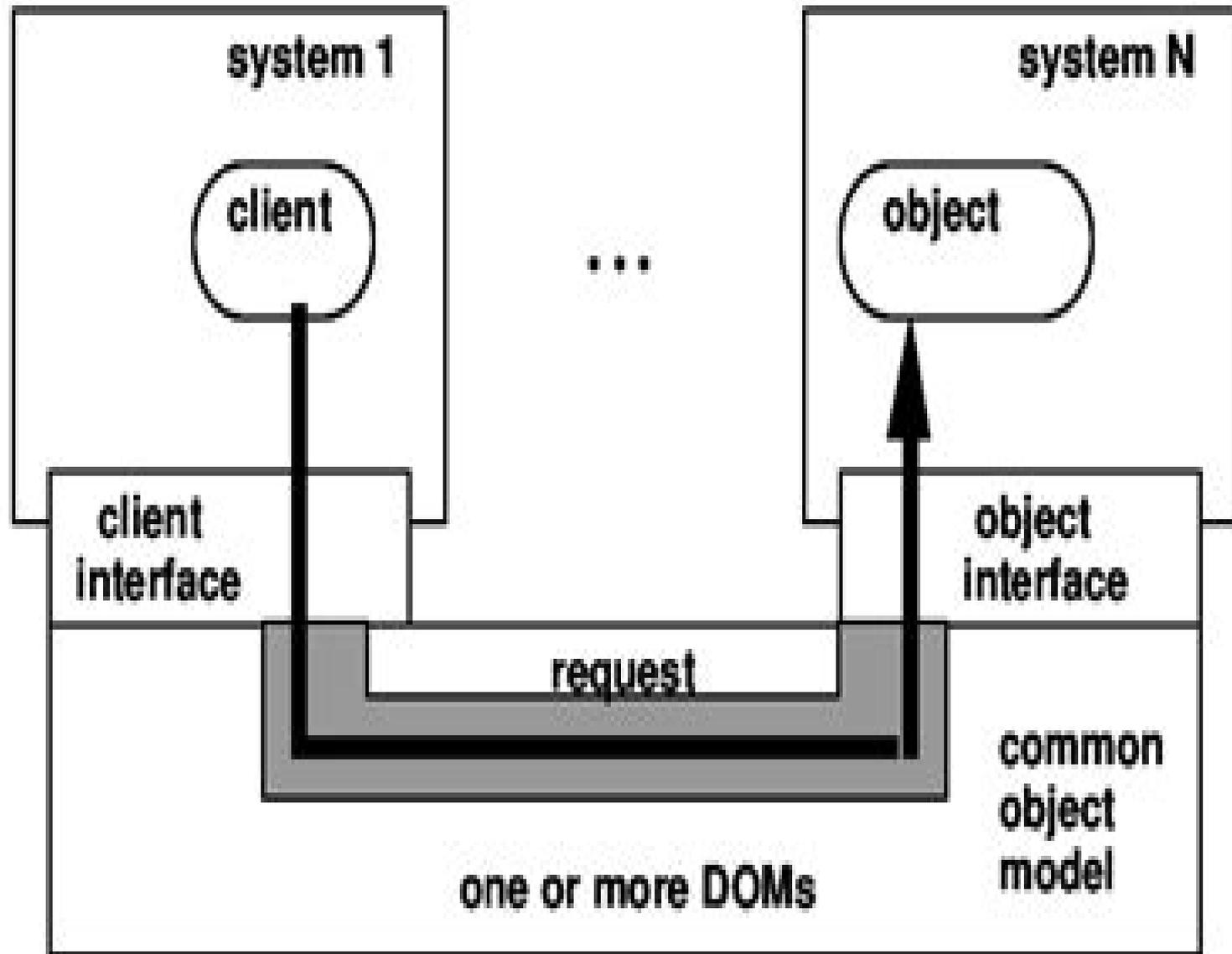


DOMS



Distributed Object Management

Gerald Brose



Distributed Object Management:

Distributed Object Management M. Tamer Özsu,1994 This book presents the most current information on distributed object management a synthesis between systems and object orientation It will be of interest to researchers in the field

Distributed Object Management in Raven Marcel Sutanto,1989 **Distributed Object Management** Gail Mitchell,1996 Distributed Object Management, IEE Colloquium on ,1994 **Access Control Management in Distributed Object Systems** Gerald Brose,2001 *Distributed Object-oriented Data-systems Design* Prabhat K. Andleigh,Michael R. Gretzinger,1992 This guide deals with the design and implementation of advanced information systems It covers object oriented data management systems distributed environments and advanced user interfaces i e those integrating text pictures video and sound This book also focuses on migration issues involved in going from relational database management systems to object oriented database management issues and discusses the advantages disadvantages of both types of systems The authors have developed a unique Frame Object Analysis Methodology for advanced modelling It also shows the reader what constitutes an advanced distributed information system and how to design and implement one The handbook will benefit database analysts database administrators programmers and members of technical staff interested in data models Andeleigh is the author of UNIX SYSTEM ARCHITECTURE **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 **Object Management in Distributed Object Oriented Databases** Jens Toft Pedersen,1992 **Object model capabilities for distributed object management** Frank A. Manola,1989 **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 An Approach to Building a Secure and Persistent Distributed Object Management System Yu Kin Ho,1996 **Colloquium on Distributed Object Management** ,1994

Object Management Architecture Guide Object Management Group,1995-08-30 The Object Management Architecture Guide explains the Object Management Architecture what it is and how it will be implemented It also provides a complete overview of the Object Management Group and its mission and explains what OMG s role is in making OMA a reality The OMA Guide contains descriptions of OMG s central design guidelines the Object Model and Reference Model and demonstrates how OMG uses them to create a distributed object computing environment It explains OMG s technical objectives and the process by which they are achieved The Guide also provides information on how OMG works to achieve consensus in creating an open distributed object environment and how you can participate in that process **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 *IEE Colloquium on Distributed Object Management* ,1994 A functional/relational object-oriented model for distributed object management preliminary description Frank A. Manola,Alejandro P. Buchmann,1990 **Object Management on Distributed Systems** Robert H. Halstead,1978 **Distributed Object Management** ,1994

ISORC-2001 IEEE Computer Society,2001 This volume presents the keynote addresses technical papers and panel discussions from the May 2001 conference in Magdeburg Germany Papers describe the state of the art in real time systems Topics include Java and hardware dependability networks and protocols embedded systems architecture real time object orientation modeling scheduling real time databases RT Java and UML RT Panel discussions center on issues like hardware software codesign the use of real time distributed object computing and real time standards in COBRA Java and UML Name

index only c Book News Inc *Integrating Existing Object Oriented Databases with Distributed Object Management*
Platforms Sergey Shumilov,2003

This book delves into Distributed Object Management. Distributed Object Management is a vital topic that must be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Distributed Object Management, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Distributed Object Management
 - Chapter 2: Essential Elements of Distributed Object Management
 - Chapter 3: Distributed Object Management in Everyday Life
 - Chapter 4: Distributed Object Management in Specific Contexts
 - Chapter 5: Conclusion
2. In chapter 1, the author will provide an overview of Distributed Object Management. This chapter will explore what Distributed Object Management is, why Distributed Object Management is vital, and how to effectively learn about Distributed Object Management.
3. In chapter 2, this book will delve into the foundational concepts of Distributed Object Management. This chapter will elucidate the essential principles that must be understood to grasp Distributed Object Management in its entirety.
4. In chapter 3, the author will examine the practical applications of Distributed Object Management in daily life. The third chapter will showcase real-world examples of how Distributed Object Management can be effectively utilized in everyday scenarios.
5. In chapter 4, this book will scrutinize the relevance of Distributed Object Management in specific contexts. This chapter will explore how Distributed Object Management is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, the author will draw a conclusion about Distributed Object Management. This chapter will summarize the key points that have been discussed throughout the book.

This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Distributed Object Management.

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