CORBA

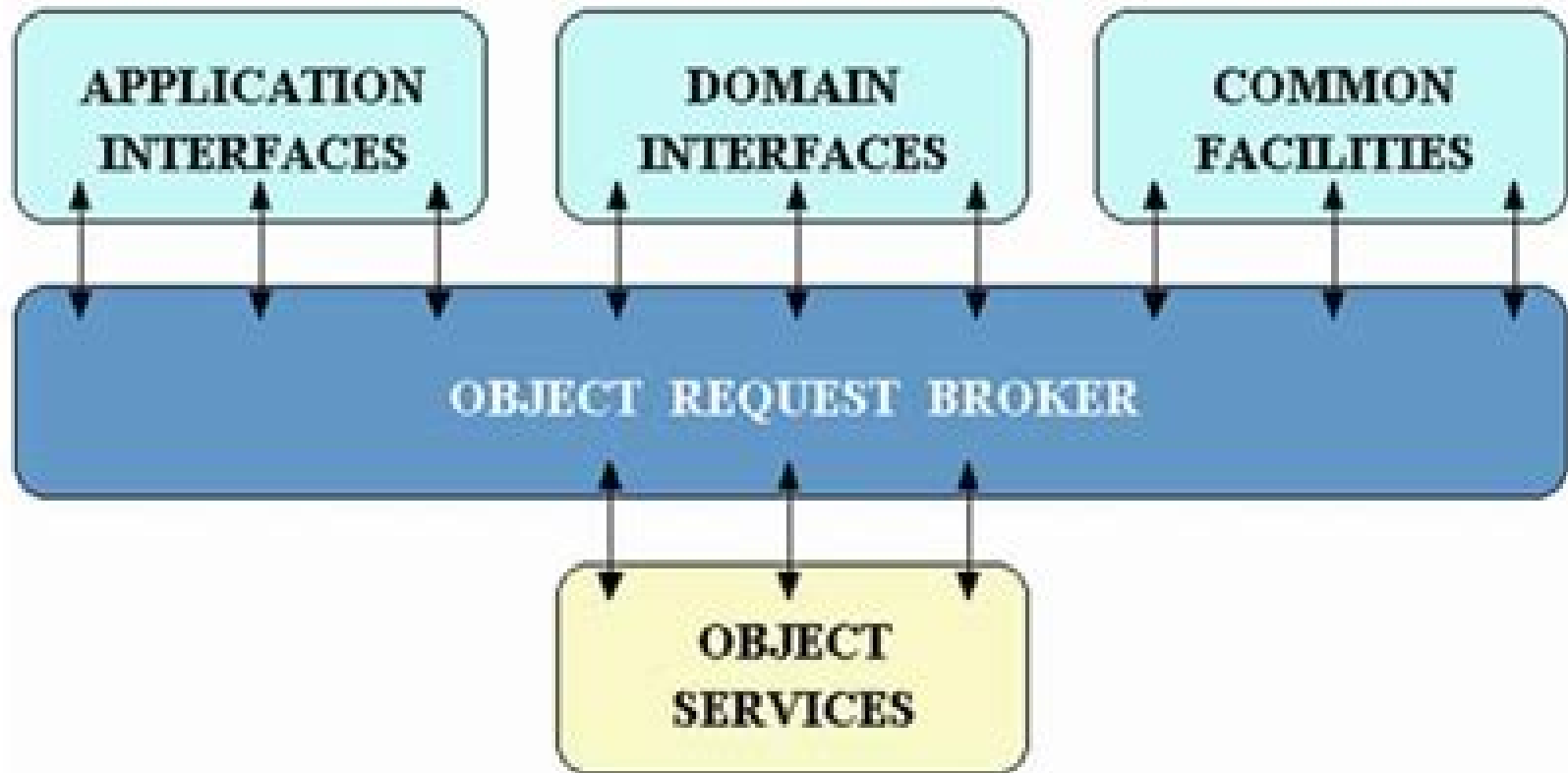| APPLICATION INTERFACES	DOMAIN INTERFACES	COMMON FACILITIES

OBJECT REQUEST BROKER

OBJECT SERVICES

OMG Reference Model architecture

Guide To Common Object Request Broker Architecture Corba

Kung-kiu Lau,Simone Di Cola

Guide To Common Object Request Broker Architecture Corba:

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 *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 A Brief Tutorial on Common Object Request Broker Architecture (CORBA). , Presents a tutorial on the Common Object Request Broker Architecture CORBA Includes information on the Object Management Group OMG the Object Management Architecture OMA and the basic mechanics of issuing a request Highlights an overview of architectural components interoperability implementations of CORBA and ongoing projects using CORBA

Understanding CORBA Randy Otte,Paul Patrick,Mark Roy,1996 Software Software Engineering **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

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 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 *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 **Overview of Common Object Request Broker Architecture (CORBA).** , Offers an overview of Common Object Request Broker Architecture CORBA an emerging open distributed object computing infrastructure being standardized by the Object Management Group OMG CORBA automates many common network programming tasks such as object registration location and activation Discusses object services common facilities domain interfaces the CORBA ORB architecture object adapter dynamic invocation interface and the dynamic skeleton interface **Design and Implementation of a Database Programming Language for XML-based Applications** Henrike Schuhart,2006 This publication focuses on two main aspects the seamless integration of XML and persistency concepts into the object oriented programming language Java XML is the de facto standard data exchange format between arbitrary applications There have been many efforts to integrate XML into programming languages reaching from the simple document object model DOM to whole XML class generators These approaches are available in most popular programming languages The integration of persistency into programming languages has been done by database programming languages as well as by certain new popular frameworks like Hibernate or approaches like EJB Nevertheless these approaches suffer from certain limitations concerning in particular transparency and object orientation While existing database programming languages integrate the

relational model Hibernate and EJB 3 x does not support polymorphism in general EJB 2 x does not even support inheritance In addition although they try to the approaches except by some database programming languages are not transparent In this work transparency means that arbitrary types may become persistent Moreover algorithms remain unchanged whether they are executed on transient or persistent objects Finally users can work with persistency on a very high level Since there are so many currently developed frameworks trying to solve the integration problem of XML and persistency into object oriented programming languages the need for a holistic and transparent object oriented database programming language seems to be there The starting point of XOBEDBPL which stands for XML OBjEcts Database Programming Language is the predecessor project XOBE XOBE concentrates on the integration of XML objects and XPath as the query language for these objects The most important feature of XOBE is that each XML operation is statically type checked against the declared XML schema In XOBEDBPL the XML integration is extended regarding the manipulation of XML objects Before XML objects could only be queried but not updated The static type checking idea is kept and enhanced to include updates While XOBE s intentions lie on the development of web applications all objects can remain transient XOBEDBPL is supposed to deal with persistent objects as well , Multiprocessor Systems on Chip Torsten Kempf,Gerd Ascheid,Rainer Leupers,2011-02-11 This book gives a comprehensive introduction to the design challenges of MPSoC platforms focusing on early design space exploration It defines an iterative methodology to increase the abstraction level so that evaluation of design decisions can be performed earlier in the design process These techniques enable exploration on the system level before undertaking time and cost intensive development **Infrastructures for Virtual Enterprises** Luis M. Camarinha-Matos,Hamideh Afsarmanesh,2013-03-09 The area of virtual organizations and industrial virtual enterprises in particular is attracting a large and growing interest both in terms of the research and development and the implementation of new business practices An ever increasing number of international projects and national initiatives have been launched recently Most of the earlier efforts are focused on the development of supporting infrastructures although more and more initiatives now pursue the exploitation of this concept in business terms Being a recent research and development area and in spite of the mentioned interest there is a lack of a structured and comprehensive text that can be used as a reference source Most available literature is dispersed in several conference proceedings journals and book chapters This book represents an attempt towards such structured text Although the book was prepared in the framework of PRO VE 99 a working conference on infrastructures for virtual enterprises organized by the Esprit project PRODNET II and IFIP it has the goal of covering more generic VE requirements and addressing several other approaches and important aspects in this paradigm An Introduction To Component-based Software Development Kung-kiu Lau,Simone Di Cola,2017-06-29 The book provides a comprehensive coverage of the widely accepted desiderata of component based software development as well as the foundations that these desiderata necessitate Its unique focus is on component models the cornerstone of component based

software development In addition it presents and analyses existing approaches according to these desiderata This compendium is an indispensable textbook for an advance undergraduate or postgraduate course unit Researchers will also find this volume an essential reference material **Standards Policy for Information Infrastructure** Brian Kahin,Janet Abbate,1995 Although there are many competing visions of information infrastructure there is universal agreement that standards will play a critical role The history of OSI the Internet and industry consortia shows that standards development has become a rich multifaceted process critically linked to market strategy and major issues of public policy The thirty three contributions to this book present a comprehensive picture of the state of the art in standards development for information technology and the options for federal policy The book includes both independent analysis and the perspectives of major stakeholders and other interested parties such as AT T the American National Standards Institute the European Commission and the Society of Motion Picture and Television Engineers A Publication of the Information Infrastructure Project at Harvard University **C#.Net Developer's Guide** Adrian Turtschi,Jason Werry,Greg Hack,Joseph Albahari,2002-01-12 Microsoft s C C sharp is a modern object oriented programming language built from the ground up to exploit the power of XML based Web services on Microsoft s new NET platform With its Visual C development system heritage C will enable millions of C and C developers to use existing skills to rapidly build sophisticated XML based NET applications Why Will Web Developers Switch to C Because it s the ideal solution for C and C programmers who need to combine rapid development with the power to access all the functionality of the Microsoft NET platform They want an environment that is completely in sync with emerging Web standards and one that provides easy integration with existing applications C net Web Developer s Guide will enhance developer productivity and help them eliminate programming errors that can lead to increased development costs This book teaches Web developers to quickly and easily build solutions for the Microsoft NET platform Web developers will learn to use C components to build Web services and applications that are available across the Internet from any application running on any platform Timely coverage of newly released product programmers and developers are anxious to learn about the new technology Comes with Syngress revolutionary wallet sized CD containing a printable HTML version of the book and all of the source code examples and demos of popular C upgrade and programming tools *Introduction to Middleware* Letha Hughes Etzkorn,2017-06-12 A stereotype of computer science textbooks is that they are dry boring and sometimes even intimidating As a result they turn students interests off from the subject matter instead of enticing them into it This textbook is the opposite of such a stereotype The author presents the subject matter in a refreshing story telling style and aims to bring the Internet generation of students closer to her stories Yingcai Xiao The University of Akron Introduction to Middleware Web Services Object Components and Cloud Computing provides a comparison of different middleware technologies and the overarching middleware concepts they are based on The various major paradigms of middleware are introduced and their pros and cons are discussed This includes modern cloud interfaces including the utility of Service

Oriented Architectures The text discusses pros and cons of RESTful vs non RESTful web services and also compares these to older but still heavily used distributed object component middleware The text guides readers to select an appropriate middleware technology to use for any given task and to learn new middleware technologies as they appear over time without being greatly overwhelmed by any new concept The book begins with an introduction to different distributed computing paradigms and a review of the different kinds of architectures architectural styles patterns and properties that various researchers have used in the past to examine distributed applications and determine the quality of distributed applications Then it includes appropriate background material in networking and the web security and encoding necessary to understand detailed discussion in this area The major middleware paradigms are compared and a comparison methodology is developed Readers will learn how to select a paradigm and technology for a particular task after reading this text Detailed middleware technology review sections allow students or industry practitioners working to expand their knowledge to achieve practical skills based on real projects so as to become well functional in that technology in industry Major technologies examined include RESTful web services RESTful cloud interfaces such as OpenStack AWS EC2 interface CloudStack AJAX JAX RS ASP NET MVC and ASP NET Core non RESTful SOAP and WSDL based web services JAX WS Windows Communication Foundation distributed objects components Enterprise Java Beans NET Remoting CORBA The book presents two projects that can be used to illustrate the practical use of middleware and provides implementations of these projects over different technologies This versatile and class tested textbook is suitable depending on chapters selected for undergraduate or first year graduate courses on client server architectures middleware and cloud computing web services and web programming

    The Software Factory Challenge Herbert Weber,1997 The Eureka Software Factory project ESF was set up by a Group of European partners in 1987 Its objective was broadly to improve the large scale software production process by introducing an industrialised approach to have The Software Factory Challenge social organisational and technical aspects The project was set up under the pan European Eureka programme and it was funded by the partners together with their national governments This book is not a history of the ESF project but rather a presentation of its main ideas and achievements and an account of how the concepts pioneered by the project have become part of a general movement in both the industrial and academic domains In this movement the facility for the production use and maintenance of large scale computer artefacts the Software Factory is treated in a wide and organic way so as to include concepts such as business value and process improvement with the development of new technologies being driven by these new wide requirements This new approach is in contrast with a narrowly technological one in which individual tasks like programming are aided by machines but in which the production process as a whole is not supported The main body of the book is divided into four Parts Part I gives a short overview of the ESF project and its ideas and goes on to attempt to place the ESF work in the context of industry as a whole with reference to both producers and users of Information Technology systems Part II sets out to explain the technological

basis of the Software Factory as seen by ESF and goes on to describe some experimental and pioneering implementations of Factory Support Environments and their constituents Part III is devoted to the most complete implementation of an ESF Factory Support Environment to date Kernel 2r This Section provides a highly detailed discussion of both design and implementation issues In Part IV addresses what deployment strategies are now available to continue the spread of these ideas in order to meet the goal of better software based systems i e systems which are safer more economical to build more easily changed and more useful than those that have been built up to now Finally a Glossary of Terms and a list of References is given Readers those who have a professional interest in Information Technology **Open Distributed Processing and Distributed Platforms** Jerome Rolia,Jacob Slonim,John Botsford,2016-01-09 Advances in computer networking have allowed computer systems across the world to be interconnected Open Distributed Processing ODP systems are those that support heterogenous distributed applications both within and between autonomous organizations Many challenges must be overcome before ODP systems can be fully realized This book describes the recent advances in the theory and practice of developing deploying and managing open distributed systems Applications of these systems include but are not limited to telecommunication medical and large scale transaction processing and electronic commerce systems All of these are currently developed on distributed platforms For anybody working in industry or research in this field Open Distributed Processing and Distributed Platforms will prove an invaluable text **Journal of Research of the National Institute of Standards and Technology** ,1995

Uncover the mysteries within Crafted by is enigmatic creation, **Guide To Common Object Request Broker Architecture Corba** . This downloadable ebook, shrouded in suspense, is available in a PDF format (*). Dive into a world of uncertainty and anticipation. Download now to unravel the secrets hidden within the pages.

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