Distributed objects computing

- DOC standards
  - CORBA – Common Object Request Broker Architecture
  - Microsoft COM – Component Object Model
  - Microsoft DCOM – Distributed Component Object Model

Distributed Architecture For The Object Oriented Method For Interoperability

D.K. Hsiao,E.J. Neuhold,R. Sacks-Davis

Distributed Architecture For The Object Oriented Method For Interoperability:

 Distributed Architecture for the Object-Oriented Method for Interoperability George M. Lawler,2003-03-01 The Department of Defense DoD is both challenged by the quest for interoperability and capable of the bottom up development of a solution The predominant method for achieving interoperability is the development of an intermediate representation that provides a common integration language or data model An example is Young s Object Oriented Method for Interoperability OOMI which produces a Federation Interoperability Object Model FIOM for the resolution of heterogeneities in representation and view of a real world entity An FIOM generates a standard for interoperability by associating the nonstandard component system data models into an extersible lattice which captures translations that resolve data modeling differences Object Oriented Methods for Interoperable Scientific and Engineering Computing Michael E. Henderson,Christopher Radcliff Anderson,Stephen L. Lyons,1999-01-01 Contains papers presented at the October 1998 SIAM Workshop on Object Oriented Methods for Interoperable Scientific and Engineering Computing that covered a variety of topics and issues related to designing and implementing computational tools for science and engineering **The State of the Art in Intrusion Prevention and Detection** Al-Sakib Khan Pathan,2014-01-29 The State of the Art in Intrusion Prevention and Detection analyzes the latest trends and issues surrounding intrusion detection systems in computer networks especially in communications networks Its broad scope of coverage includes wired wireless and mobile networks next generation converged networks and intrusion in social networks Presenting cutting edge research the book presents novel schemes for intrusion detection and prevention It discusses tracing back mobile attackers secure routing with intrusion prevention anomaly detection and AI based techniques It also includes information on physical intrusion in wired and wireless networks and agent based intrusion surveillance detection and prevention The book contains 19 chapters written by experts from 12 different countries that provide a truly global perspective The text begins by examining traffic analysis and management for intrusion detection systems It explores honeypots honeynets network traffic analysis and the basics of outlier detection It talks about different kinds of IDSs for different infrastructures and considers new and emerging technologies such as smart grids cyber physical systems cloud computing and hardware techniques for high performance intrusion detection The book covers artificial intelligence related intrusion detection techniques and explores intrusion tackling mechanisms for various wireless systems and networks including wireless sensor networks WiFi and wireless automation systems Containing some chapters written in a tutorial style this book is an ideal reference for graduate students professionals and researchers working in the field of computer and network security **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 *Analysis, Design and Implementation of Secure and Interoperable Distributed Health Information Systems* Bernd Blobel,2002 This book is an introduction into methodology and practice of analysis design and implementation of distributed health information systems Special attention is dedicated to security and interoperability of such systems as well as to advanced electronic health record approaches In the book both available architectures and implementations but also current and future innovations are considered Therefore the component paradigm UML XML eHealth are discussed in a concise way Many practical solutions specified and implemented first in the author s environment are presented in greater detail The book addresses information scientists administrators health professionals managers and other users of health information systems **Distributed Applications and Interoperable Systems II** Lea Kutvonen,Hartmut König,Martti Tienari,2013-03-09 Mastering interoperability in a computing environment consisting of different operating systems and hardware architectures is a key requirement which faces system engineers building distributed information systems Distributed applications are a necessity in most central application sectors of the contemporary computerized society for instance in office automation banking manufacturing telecommunication and transportation This book focuses on the techniques available or under development with the goal of easing the burden of constructing reliable and maintainable interoperable information systems The topics covered in this book include Management of distributed systems Frameworks and construction tools Open architectures and interoperability techniques Experience with platforms like CORBA and RMI Language interoperability e g Java Agents and mobility Quality of service and fault tolerance Workflow and object modelling

issues and Electronic commerce The book contains the proceedings of the International Working Conference on Distributed Applications and Interoperable Systems II DAIS 99 which was held June 28 July 1 1999 in Helsinki Finland It was sponsored by the International Federation of Information Processing IFIP The conference program presents the state of the art in research concerning distributed and interoperable systems This is a topical research area where much activity is currently in progress Interesting new aspects and innovative contributions are still arising regularly The DAIS series of conferences is one of the main international forums where these important findings are reported **Distributed Applications and Interoperable Systems** Hartmut König,Kurt Geihs,Thomas Preuss,1997-09-30 Distribution and interoperability in heterogeneous computing environments are the key requirements for state of the art information processing systems Distributed applications are making a critical contribution in many application sectors such as office automation finance manufacturing telecommunications aerospace and transportation Users demand support for the construction integration and management of their application systems as well as for the interoperability of independent application components DAIS 97 provides a forum for researchers application designers and users to review discuss and learn about new approaches and concepts in the fields of distributed applications DAIS 97 will especially focus on the interoperability between different applications and services different implementations of the same and of different distributed platforms *Interoperable and Distributed Processing in GIS* Andrej Vckovaki,2003-09-02 This text shows how the principles and technologies of object oriented programming distributed processing and internet protocols can be embraced to further the reliability and interoperability of datasets for the professional GIS market The book describes the central concept of the interface specification between the data consumer and producer the Virtual Data Set VDS It then examines how VDS deals with two other classes of model field representations and modelling uncertainty The final part of the book looks at implementation describing how the VDS interacts with PostScript Java and Object oriented modelling environments **Database and Expert Systems Applications** Vladimir Marik,Jiri Lazansky,1993-08-25 This volume constitutes the proceedings of the 4th International Conference on Database and Expert Systems Applications DEXA held in Prague Czech Republic in September 1993 Traditionally the objective of the DEXA conferences is to serve as an international forum for the discussion and exchange of research results and practical experinece among theoreticians and professionals working in the field of database and artificial intelligence technologies Despite the fact that in the conference title the applications aspect is mentioned explicitly the theoretical and the practical points of view in the field are well balanced in the program of DEXA 93 The growing importance of the conference series is outlined by the remarkably high number of 269 submissions and by the support given by renown organizations DEXA 93 is held for the first time outside the former GDR in an East European country and is essentially contributing to the advancement of the East West scientific cooperation in the field of database and AI systems This proceedings contains the 78 contributed papers carefully selected by an international program committee

with thesupport of a high number of subreferees The volume is organized in sectionson data models distributed databases advanced database aspects database optimization and performance evaluation spatial and geographic databases expert systems and knowledge engineering legal systems other database and artificial intelligence applications software engineering and hypertext hypermedia and user interfaces   Formal Methods for Open Object-Based Distributed Systems IV Scott F. Smith,Carolyn L. Talcott,2000-08-31 Formal Methods for Open Object Based Distributed Systems IV presents the leading edge in the fields of object oriented programming open distributed systems and formal methods for object oriented systems With increased support within industry regarding these areas this book captures the most up to date information on the subject Papers in this volume focus on the following specific technologies components mobile code Java The Unified Modeling Language UML refinement of specifications types and subtyping temporal and probabilistic systems This volume comprises the proceedings of the Fourth International Workshop on Formal Methods for Open Object Based Distributed Systems FMOODS 2000 which was sponsored by the International Federation for Information Processing IFIP and held in Stanford California USA in September 2000   **Interoperable Database Systems (DS-5)** D.K. Hsiao,E.J. Neuhold,R. Sacks-Davis,2014-05-23 The proliferation of databases within organizations have made it imperative to allow effective sharing of information from these disparate database systems In addition it is desirable that the individual systems must maintain a certain degree of autonomy over their data in order to continue to provide for their existing applications and to support controlled access to their information Thus it becomes necessary to develop new techniques and build new functionality to interoperate these autonomous database systems and to integrate them into an overall information system Research into interoperable database systems has advanced substantially over recent years in response to this need The papers presented in this volume cover a wide spectrum of both theoretical and pragmatic issues related to the semantics of interoperable database systems Topics covered include techniques to support the translation between database schema and between database languages object oriented frameworks for supporting interoperability of heterogeneous databases knowledge base integration and techniques for overcoming schematic discrepancies in interoperable databases In addition there are papers addressing issues of security transaction processing data modelling and object identification in interoperable database systems It is hoped the publication will represent a valuable collective contribution to research and development in the field for database researchers implementors designers application builders and users alike   **Trends in Distributed Systems: CORBA and Beyond** Otto Spaniol,Claudia Linnhoff-Popien,Bernd Meyer,1996-09-25 Proceedings Parallel Computing   Computational Intelligence in Communications and Business Analytics Jyoti Prakash Singh,Maheshwari Prasad Singh,Amit Kumar Singh,Somnath Mukhopadhyay,Jyotsna K. Mandal,Paramartha Dutta,2025-02-11 This three volume set CCIS 2366 2368 constitutes the refereed proceedings of the 6th International Conference on Computational Intelligence in Communications and Business Analytics CICBA 2024 held in Patna India during

January 23 25 2024 The 82 full papers presented in this volume were carefully reviewed and selected from 249 submissions Together these papers showcase cutting edge research in the fields of computational intelligence and business analytics covering a broad range of topics *Embedded Microprocessor Systems* Christian Müller-Schloer,1996 Embedded microprocessor systems are affecting our daily lives at a fast pace mostly unrecognised by the general public Most of us are aware of the part they are playing in increasing business efficiency through office applications such as personal computers printers and copiers Only a few people however fully appreciate the growing role of embedded systems in telecommunications and industrial environments or even in everyday products like cars and home appliances The challenge to engineers and managers is not only highlighted by the sheer size of the market 1 5 billion microcontrollers and microprocessors are produced every year but also by the accelerating innovation in embedded systems towards higher complexity in hardware software and tools as well as towards higher performance and lower consumption To maintain competitiveness in this demanding environment an optimum mix of innovation time to market and system cost is required Choosing the right options and strategies for products and companies is crucial and rarely obvious In this book the editors have therefore skilfully brought together more than fifty contributions from some of the leading authorities in embedded systems The papers are conveniently grouped in four sections *Smart Health* Daniel Zeng,Christopher C. Yang,Vincent S. Tseng,Chunxiao Xing,Hsinchun Chen,Fei-Yue Wang,Xiaolong Zheng,2013-07-15 This book constitutes the refereed proceedings of the International Conference for Smart Health ICSH 2013 held in Beijing China in August 2013 The 15 revised full papers presented were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on Information Sharing Integrating and Extraction Mining Clinical and Medical Data Smart Health Applications **Distributed Applications and Interoperable Systems** Lea Kutvonen,2005-06-01 This book constitutes the refereed proceedings of the 5th IFIP WG 6 1 International Conference on Distributed Applications and Interoperable Systems DAIS 2005 held in Athens Greece in June 2005 The DAIS conference was held as a joint event in federation with the 7th IFIP WG 6 1 International Conference on Formal Methods for Open Object Based Distributed Systems FMOODS 2005 The 16 revised full papers and 5 revised short papers presented were carefully reviewed and are organized in topical sections on context and location interoperability architectures methodological aspects service discovery configurable communication and performance and optimization *Computational Science — ICCS 2002* Peter M.A. Sloot,C.J. Kenneth Tan,Jack J. Dongarra,Alfons G. Hoekstra,2002-04-12 Computational Science is the scientific discipline that aims at the development and understanding of new computational methods and techniques to model and simulate complex systems The area of application includes natural systems such as biology environ mental and geo sciences physics and chemistry and synthetic systems such as electronics and financial and economic systems The discipline is a bridge bet ween classical computer science logic complexity architecture algorithm mathematics and the use of computers in the aforementioned areas The relevance for

society stems from the numerous challenges that exist in the various science and engineering disciplines which can be tackled by advances made in this field For instance new models and methods to study environmental issues like the quality of air water and soil and weather and climate predictions through simulations as well as the simulation supported development of cars airplanes and medical and transport systems etc Paraphrasing R Kenway R D Kenway Contemporary Physics 1994 There is an important message to scientists politicians and industrialists in the future science the best industrial design and manufacture the greatest medical progress and the most accurate environmental monitoring and forecasting will be done by countries that most rapidly exploit the full potential of computational science Nowadays we have access to high end computer architectures and a large range of computing environments mainly as a consequence of the enormous sti mulus from the various international programs on advanced computing e g **Software Engineering and Computer Systems, Part I** Jasni Mohamad Zain,Wan Maseri Wan Mohd,Eyas El-Qawasmeh,2011-06-28 This Three Volume Set constitutes the refereed proceedings of the Second International Conference on Software Engineering and Computer Systems ICSECS 2011 held in Kuantan Malaysia in June 2011 The 190 revised full papers presented together with invited papers in the three volumes were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on software engineering network bioinformatics and e health biometrics technologies Web engineering neural network parallel and distributed e learning ontology image processing information and data management engineering software security graphics and multimedia databases algorithms signal processing software design testing e technology ad hoc networks social networks software process modeling miscellaneous topics in software engineering and computer systems *Distributed Applications and Interoperable Systems* René Meier,Sotirios Terzis,2008-05-20 This book constitutes the refereed proceedings of the 8th IFIP WG 6 1 International Conference on Distributed Applications and Interoperable Systems DAIS 2008 held in Oslo Norway in June 2008 The DAIS conference was held as a joint event in federation with the 10th IFIP WG 6 1 International Conference on Formal Methods for Open Object Based Distributed Systems FMOODS 2008 and the 10th International Conference on Coordination Models and Languages Coordination 2008 The 19 revised full papers presented together with 6 revised work in progress papers were carefully reviewed and selected from 66 submissions The papers cover all aspects of distributed applications and interoperable systems including their design implementation operation and maintenance as well as supporting middleware experimental studies and advances to software engineering methodologies and tools The papers are organized in topical sections on service orientation QoS management and composition dependability and reliability peer to peer overlays adaptation model driven development components protocols and interactions as well as pervasive computing *On-line Monitoring Systems and Computer Tool Interoperability* Thomas Ludwig,2003 Ludwig Institut fur Informatik Ruprecht Karls Universitat Heidelberg Germany and Miller computer science U of Wisconsin US present five papers examining the construction and methodology of tools for debugging and performance analysis in parallel

programs After a review of the past decade s work in debuggers and performance analyzers papers look a tool infrastructure an operational tool environment for multi thread and multi process debugging and execution visualization multi execution performance tuning and the specification of performance properties of parallel applications using compound events Annotation 2004 Book News Inc Portland OR booknews com

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