

SECURITY ARCHITECTURE FOR OPEN DISTRIBUTED SYSTEMS

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Wiley Series in Communication and Distributed Systems

Security Architecture For Open Distributed Systems

**Bart De Decker, Frank Piessens, Jan
Smits, Els Van Herreweghen**



Security Architecture For Open Distributed Systems:

Security Architecture for Open Distributed Systems Sead Muftic, 1993-04-13 Concentrating upon the design and usage of global security systems this technical manual covers a wide diversity of application areas Emphasizes the design and implementation of the comprehensive integrated security system already in operation at a number of key sites Gives a broad overview of existing international standards and examines the latest research results along with practical products

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

Delta-4: A Generic Architecture for Dependable Distributed Computing David Powell, 2012-12-06 Delta 4 is a 5 nation 13 partner project that has been investigating the achievement of dependability in open distributed systems including real time systems This book describes the design and validation of the distributed fault tolerant architecture developed within this project The key features of the Delta 4 architecture are a a distributed object oriented application support environment b built in support for user transparent fault tolerance c use of multicast or group communication protocols and d use of standard off the shelf processors and standard local area network technology with minimum specialized hardware The book is organized as follows The first 3 chapters give an overview of the architecture s objectives and of the architecture itself and compare the proposed solutions with other approaches Chapters 4 to 12 give a more detailed insight into the Delta 4 architectural concepts Chapters 4 and 5 are devoted to providing a firm set of general concepts and terminology regarding dependable and real time computing Chapter 6 is centred on fault tolerance techniques based on distribution The description of the architecture itself commences with a description of the Delta 4 application support environment Deltase in chapter 7 Two variants of the architecture the Delta 4 Open System Architecture OSA and the Delta 4 Extra Performance Architecture XPA are described respectively in chapters 8 and 9 Both variants of the architecture have a common underlying basis for dependable multicasting i e *Stabilization, Safety, and Security of Distributed Systems* Ajoy K. Datta, Maria Gradinariu, 2007-06-27 This book constitutes the refereed proceedings of the 8th International Symposium on Stabilization Safety and Security of Distributed Systems SSS 2006 held in Dallas TX USA in November 2006 The 36 revised full papers and 12 revised short papers presented together with the extended abstracts of 2

invited lectures address all aspects of self stabilization safety and security recovery oriented systems and programming

Formal Methods for Open Object-Based Distributed Systems Gilles Barthe, Frank S. de Boer, 2008-05-29 This book constitutes the refereed proceedings of the 10th IFIP WG 6.1 International Conference on Formal Methods for Open Object Based Distributed Systems FMOODS 2008 held in Oslo Norway in June 2008 The 14 revised full papers presented together with 1 invited lecture were carefully reviewed and selected from 35 submissions The papers cover topics such as semantics of object oriented programming formal techniques for specification analysis and refinement model checking theorem proving and deductive verification type systems and behavioral typing formal methods for service oriented computing integration of quality of service requirements into formal models formal approaches to component based design and applications of formal methods

Open Enterprise Security Architecture O-ESA Gunnar Petersen, Stefan Wahe, 2020-06-11 Information Security professionals today have to be able to demonstrate their security strategies within clearly demonstrable frameworks and show how these are driven by their organization's business priorities derived from sound risk management assessments This Open Enterprise Security Architecture O-ESA Guide provides a valuable reference resource for practising security architects and designers explaining the key security issues terms principles components and concepts underlying security related decisions that security architects and designers have to make In doing so it helps in explaining their security architectures and related decision making processes to their enterprise architecture colleagues The description avoids excessively technical presentation of the issues and concepts so making it also an eminently digestible reference for business managers enabling them to appreciate validate and balance the security architecture viewpoints along with all the other viewpoints involved in creating a comprehensive enterprise IT architecture

Designing Security Architecture Solutions Jay Ramachandran, 2002-10-01 The first guide to tackle security architecture at the software engineering level Computer security has become a critical business concern and assume the responsibility of all IT professionals In this groundbreaking book a security expert with AT T Business renowned Network Services organization explores system security architecture from a software engineering perspective He explains why strong security must be a guiding principle of the development process and identifies a common set of features found in most security products explaining how they can and should impact the development cycle The book also offers in depth discussions of security technologies cryptography database security application and operating system security and more

Developing Secure Distributed Systems with CORBA Ulrich Lang, Rudolf Schreiner, 2002 This new book is a clearly written well structured guide to building secure distributed applications with CORBA It helps securing CORBA applications integrating security infrastructure with CORBA applications and evaluating the security effectiveness of distributed applications You get a comprehensive study of the CORBA security architecture providing you with a better understanding of its goals and limitations It serves as your complete reference for understanding security in distributed systems

Open Systems in Medicine Eckart Fleck, 1995 Aiming to improve quality in

health care and diagnoses the book discusses information processing and communication in medicine and presents a new approach By object oriented analysis modelling and design the approach enables an evolutionary development according to the needs of the medical environment Following this approach medical applications are realised using a heterogeneous distributed information management system This system provides integration and communication of multimedia information for medical services Concepts architectures and techniques for realisation are introduced clear overview by Martin Ohly and the contribution on medical terminology in clinical applications by Dr Paparoditis The integrated hospital systems developed in the project and the telemedicine services are well described and there is an interesting account of digital signal processing I ended by feeling more positive about the underlying strengths of the work described and admiring the achievement of delivering such a huge and broad ranging set of demonstrations in clinical practice The book is an important record of a major contribution in the evolution of health informatics David Ingram UCL Medical School London UK Journal of Telemedicine and Telecare volume 2 no 2 1996 p 124 Aiming to improve quality in health care and diagnostics this book discusses information processing and communication in medicine and presents a new approach Siemens Review volume 62 no 5 September October 1995 p 40 Abstracted in Biological Abstracts RRM BIOSIS volume 47 issue 4 April 1994 Covered by Current Contents Life Sciences ISI volume 38 no 17 April 1995 p 13 14

Communications and Multimedia Security Reinhard Posch, 2016-01-09 This volume covers many aspects of multimedia and communications security from national security policies to file server architectures from hypertext documents to specialized cryptographic algorithms It provides the interested reader with a spectrum of up to the minute knowledge on the topics covered *Security in Distributed, Grid, Mobile, and Pervasive Computing* Yang Xiao, 2007-04-17 This book addresses the increasing demand to guarantee privacy integrity and availability of resources in networks and distributed systems It first reviews security issues and challenges in content distribution networks describes key agreement protocols based on the Diffie Hellman key exchange and key management protocols for complex distributed systems like the Internet and discusses securing design patterns for distributed systems The next section focuses on security in mobile computing and wireless networks After a section on grid computing security the book presents an overview of security solutions for pervasive healthcare systems and surveys wireless sensor network security

Security Model, Protocols and Architecture for Open Distributed Systems Gert Johannes Claassen, 1994 Distributed Systems for System Architects Paulo Veríssimo, Luís Rodrigues, 2012-12-06 The primary audience for this book are advanced undergraduate students and graduate students Computer architecture as it happened in other fields such as electronics evolved from the small to the large that is it left the realm of low level hardware constructs and gained new dimensions as distributed systems became the keyword for system implementation As such the system architect today assembles pieces of hardware that are at least as large as a computer or a network router or a LAN hub and assigns pieces of software that are self contained such as client or server programs Java applets or protocol modules to

those hardware components The freedom she he now has is tremendously challenging The problems alas have increased too What was before mastered and tested carefully before a fully fledged mainframe or a closely coupled computer cluster came out on the market is today left to the responsibility of computer engineers and scientists invested in the role of system architects who fulfil this role on behalf of software vendors and integrators add value system developers R D institutes and final users As system complexity size and diversity grow so increases the probability of inconsistency unreliability non responsiveness and insecurity not to mention the management overhead What System Architects Need to Know The insight such an architect must have includes but goes well beyond the functional properties of distributed systems **Advances in Network and Distributed Systems Security** Bart De Decker, Frank Piessens, Jan Smits, Els Van Herreweghen, 2006-04-11

The more our society relies on electronic forms of communication the more the security of these communication networks is essential for its well functioning Topics in this volume include developments in security protocols secure software engineering and mobile agent security Information Networks and Data Communication Finn Arve Aagesen, Harald Botnevik, Dipak Khakhar, 2016-01-09 Teleservice is a common concept for distributed application services related to the use of telecommunication equipment PCs workstations and mainframes Teleservices represent a diversity of applications related to various user and vendor cultures such as traditional telecommunications services E mail services cooperative work applications multimedia applications mobile services and intelligent network services The complexity and diversity of teleservices are increasing but of greater importance is the change in the way in which teleservices are designed delivered and maintained Information Network and Data Communications captures the cultural as well as the technical variety of teleservice *Intelligence in Services and Networks. Paving the Way for an Open Service Market* Han Zuidweg, Mario Campolargo, Jaime Delgado, Al Mullery, 2008-01-03 Paving the Way for an Open Service Market We live in an age when powerful communications technology is becoming available to everyone From our home we can send and receive not only analogue voice but also growing volumes of digital information and even intelligence in the form of agents We are becoming increasingly mobile and are expecting the same level of connectivity in the home in the office and on the road The regulatory and commercial environment in which we communicate is changing The telecommunications market is becoming increasingly competitive The Internet is erasing the borders between information technology and telecommunications And the way we do business is ever more dominated by electronic exchanges of information Is our technology ready for the open market of networks and services Can we manage the growing complexity of computing and telecommunications technology and place it at the service of the people The challenge for the research community is to develop the tools and techniques that will ultimately bring the full power of communications and information to everyone in a way that everyone can easily use The Sixth International Conference on Intelligence in Services and Networks IS N 99 is all about technology for paving the way to the open services market Since the first IS N conference in 1992 the focus of the IS N program has continually shifted We

see existing technologies maturing while new ones emerge but the bottom line has always been putting technology at the service of the people *Computer Security* John S. Potts,2002 We live in a wired society with computers containing and passing around vital information on both personal and public matters Keeping this data safe is of paramount concern to all Yet not a day seems able to pass without some new threat to our computers Unfortunately the march of technology has given us the benefits of computers and electronic tools while also opening us to unforeseen dangers Identity theft electronic spying and the like are now standard worries In the effort to defend both personal privacy and crucial databases computer security has become a key industry A vast array of companies devoted to defending computers from hackers and viruses have cropped up Research and academic institutions devote a considerable amount of time and effort to the study of information systems and computer security Anyone with access to a computer needs to be aware of the developing trends and growth of computer security To that end this book presents a comprehensive and carefully selected bibliography of the literature most relevant to understanding computer security Following the bibliography section continued access is provided via author title and subject indexes With such a format this book serves as an important guide and reference tool in the defence of our computerised culture **Open Distributed Processing** Jan de Meer,Volker Heymer,Rudolf Roth,1992 Open Distributed Processing is a central field in the standardization activities of ISO and CCITT This volume presents important cornerstones related to ODP an introduction to the ISO Basic Reference Model providing the framework for future standards in the area of ODP the architectural implications of ODP the methods and techniques to model information needs in enterprises a report on the CCITT studies on Intelligent Networks for new telecommunication services a report on the Telecommunication Information Networking Architecture Initiative for the synergy between computing and telecommunication and the fundamental concepts for object oriented design based on formal descriptions *E-Business and Distributed Systems Handbook* Amjad Umar,2003 This module of the handbook discusses the management and security issues Topics include Management of e Business IS planning security management basic cryptography PKI security architectures security solutions for wireless and wireline networks web and application security system assurance methodology network and systems management platforms

Information Systems Security Sokratis Katsikas,2016-01-09 This book presents a state of the art review of current perspectives in information systems security in view of the information society of the 21st century It will be essential reading for information technology security specialists computer professionals EDP managers EDP auditors managers researchers and students working on the subject

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