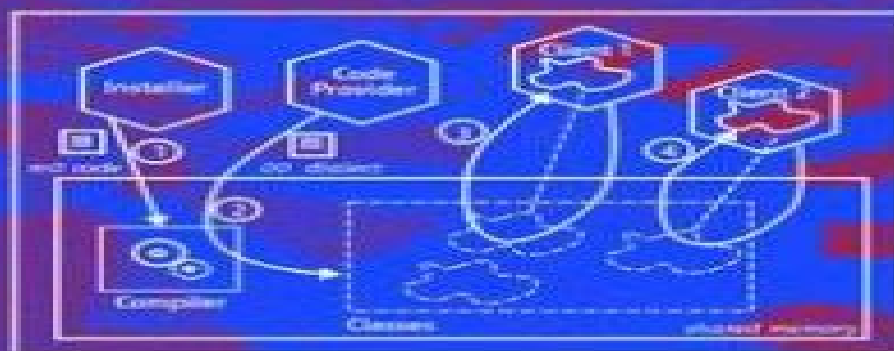


Jan Vitek
Christian D. Jensen (Eds.)

Secure Internet Programming

Security Issues for Mobile and Distributed Objects



Springer

Secure Internet Programming Security Issues For Mobile And Distributed Objects

John S. Potts



Secure Internet Programming Security Issues For Mobile And Distributed Objects:

Secure Internet Programming Jan Vitek, Christian D. Jensen, 2007-10-23 Large scale open distributed systems provide an infrastructure for assembling global applications on the basis of software and hardware components originating from multiple sources Open systems rely on publicly available standards to permit heterogeneous components to interact The Internet is the archetype of a large scale open distributed system standards such as HTTP HTML and XML together with the widespread adoption of the Java language are the cornerstones of many distributed systems This book surveys security in large scale open distributed systems by presenting several classic papers and a variety of carefully reviewed contributions giving the results of new research and development Part I provides background requirements and deals with fundamental issues in trust programming and mobile computations in large scale open distributed systems Part II contains descriptions of general concepts and Part III presents papers detailing implementations of security concepts *Mobile Computing Handbook* Mohammad Ilyas, Imad Mahgoub, 2004-12-28 The debut of small inexpensive yet powerful portable computers has coincided with the exponential growth of the Internet making it possible to access computing resources and information at nearly any location at almost any time This new trend mobile computing is poised to become the main technology driver for a decade to come There are many , Security Modeling and Analysis of Mobile Agent Systems Lu Ma, Jeffrey J.-P. Tsai, 2006 A mobile agent system could be attacked by malicious agents platforms and third parties Mobile agents simply offer greater opportunities for abuse and misuse which broadens the scale of threats significantly In addition since mobile agents have some unique characteristics such as their mobility security problems have become more complicated in these systems These security problems have become a bottleneck in the development and maintenance of mobile agent systems especially in security sensitive applications such as electronic commerce This book introduces the concept and structure of mobile agent systems and discusses various attacks and countermeasures The emphasis is on the formal modeling and analysis of secure mobile agent systems and their applications Sample Chapter s Chapter 1 Introduction 97 KB Contents Mobile Agent System Attacks and Countermeasures of Software System Security Security Issues in a Mobile Agent System A New Formal Model OCo Extended Elementary Object System EEOS A Formal Framework of a Generic Secure Mobile Agent System Based on EEOS Translating the EEOS Model to Colored Petri Net Model Simulation and Analysis of the Extended Elementary Object System Model of a Secure Mobile Agent System A Case Study in Electronic Commerce A Case Study in E Auction System Readership Computer scientists researchers software engineers programmers and graduate students in software engineering networking and automated systems *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 [A Security Framework for Mobile Agent Systems](#)

Omer Mansoor Paracha,2009-06-08 **Online Consumer Protection: Theories of Human Relativism** Chen, Kuanchin,Fadlalla, Adam,2008-09-30 Presents a broad range of international findings in online consumer protection Covers the nature of online threats consumer concerns and techniques for online privacy protection *Computational Science - ICCS 2003* Peter M.A. Sloot,David Abramson,Alexander V. Bogdanov,Jack J. Dongarra,Albert Y. Zomaya,Yuriy E. Gorbachev,2003-05-22 The four volume set LNCS 2657 LNCS 2658 LNCS 2659 and LNCS 2660 constitutes the refereed proceedings of the Third International Conference on Computational Science ICCS 2003 held concurrently in Melbourne Australia and in St Petersburg Russia in June 2003 The four volumes present more than 460 reviewed contributed and invited papers and span the whole range of computational science from foundational issues in computer science and algorithmic mathematics to advanced applications in virtually all application fields making use of computational techniques These proceedings give a unique account of recent results in the field **CONCUR 2001 - Concurrency Theory** Kim G. Larsen,Mogens Nielsen,2003-06-30 This book constitutes the refereed proceedings of the 12th International Conference on Concurrency Theory CONCUR 2001 held in Aalborg Denmark in August 2001 The 32 revised full papers presented together with six invited contributions were carefully reviewed and selected from 78 submissions The papers are organized in topical sections on mobility probabilistic systems model checking process algebra unfoldings and prefixes logic and compositionality and games **Programmable Networks for IP Service Deployment** Alex Galis,2004 Today programmable networks are being viewed as the solution for the fast flexible and dynamic deployment of new telecommunications network services At the vanguard of programmable network research is the Future Active IP Networks FAIN project The authors of this book discuss their research in FAIN so you can get on the inside track to tomorrow s technology Moreover the book provides you with detailed guidelines for designing managed IP programmable networks *Virtual Communities: Concepts, Methodologies, Tools and Applications* Management Association, Information Resources,2010-10-31 Covers the development design and utilization of virtual organizations and communities and the resulting impact of these venues **Performance-oriented Application Development for Distributed Architectures** M. Gerndt,2002 Annotation This publication is devoted to

programming models languages and tools for performance oriented program development in commercial and scientific environments The included papers have been written based on presentations given at the workshop PADDA 2001 The goal of the workshop was to identify common interests and techniques for performance oriented program development in commercial and scientific environments Distributed architectures currently dominate the field of highly parallel computing Distributed architectures based on Internet and mobile computing technologies are important target architectures in the domain of commercial computing too The papers in this publication come from the two areas scientific computing and commercial computing

Global Computing. Programming Environments, Languages, Security, and Analysis of Systems Corrado Priami, 2003-11-24 This book constitutes the revised refereed summary of the results presented during the European IST FET proactive initiative s Global Computing workshop GC 2003 held in Rovereto Italy in February 2003 The eight revised full papers and survey articles presented together with a detailed introductory overview assess the state of the art in global computing Global computing attempts to develop models frameworks methods and algorithms to build systems that are flexible dependable secure robust and efficient The dominant technical issues are coordination interaction security safety scalability robustness mobility risk management performance analysis etc

Grid and Cooperative Computing - GCC 2004 Workshops Hai Jin, 2004-10-14 This book constitutes the refereed proceedings of the Third International Conference on Grid and Cooperative Computing GCC 2004 held in Wuhan China in October 2004 The 96 revised full papers and 62 revised short papers presented together with abstracts of 7 invited contributions were carefully reviewed and selected from a total of 427 papers submitted for the GCC 2004 main conference The papers are organized in topical sections on grid services and Web services grid middleware and toolkits advanced resource reservation and scheduling grid security information grid and knowledge grid p2p computing and automatic computing and innovative grid applications

Trust in E-Services: Technologies, Practices and Challenges Song, Ronggong, Korba, Larry, Yee, George, 2007-01-31 This book provides an overall view of trust for e services including definitions constructs and relationships with other research topics such as security privacy reputation and risk It offers contributions from real life experience and practice on how to build a trust environment for e government services Provided by publisher

Modeling and Verification of Parallel Processes Franck Cassez, Claude Jard, Brigitte Rozoy, Mark D. Ryan, 2003-06-29 Daily life relies more and more on safety critical systems e g in areas such as power plant control traffic management flight control and many more MOVEP is a school devoted to the broad subject of modeling and verifying software and hardware systems This volume contains tutorials and annotated bibliographies covering the main subjects addressed at MOVEP 2000 The four tutorials deal with Model Checking Theorem Proving Composition and Abstraction Techniques and Timed Systems Three research papers give detailed views of High Level Message Sequence Charts Industrial Applications of Model Checking and the use of Formal Methods in Security Finally four annotated bibliographies give an overview of Infinite State Space Systems Testing Transition Systems Fault Model

Driven Test Derivation and Mobile Processes

The Future of Identity in the Information Society Kai

Rannenber, Denis Royer, André Deuker, 2009-09-29 Digitising personal information is changing our ways of identifying persons and managing relations What used to be a natural identity is now as virtual as a user account at a web portal an email address or a mobile phone number It is subject to diverse forms of identity management in business administration and among citizens Core question and source of conflict is who owns how much identity information of whom and who needs to place trust into which identity information to allow access to resources This book presents multidisciplinary answers from research government and industry Research from states with different cultures on the identification of citizens and ID cards is combined towards analysis of HighTechIDs and Virtual Identities considering privacy mobility profiling forensics and identity related crime FIDIS has put Europe on the global map as a place for high quality identity management research V Reding Commissioner Responsible for Information Society and Media EU

VLSI 2010 Annual Symposium Nikolaos

Voros, Amar Mukherjee, Nicolas Sklavos, Konstantinos Masselos, Michael Huebner, 2011-09-08 VLSI 2010 Annual Symposium will present extended versions of the best papers presented in ISVLSI 2010 conference The areas covered by the papers will include among others Emerging Trends in VLSI Nanoelectronics Molecular Biological and Quantum Computing MEMS VLSI Circuits and Systems Field programmable and Reconfigurable Systems System Level Design System on a Chip Design Application Specific Low Power VLSI System Design System Issues in Complexity Low Power Heat Dissipation Power Awareness in VLSI Design Test and Verification Mixed Signal Design and Analysis Electrical Packaging Co Design Physical Design Intellectual property creating and sharing

Communications and Multimedia Security David Chadwick, Bart

Preneel, 2008-09-26 Communications and Multimedia Security is an essential reference for both academic and professional researchers in the fields of Communications and Multimedia Security This state of the art volume presents the proceedings of the Eighth Annual IFIP TC 6 TC 11 Conference on Communications and Multimedia Security September 2004 in Windermere UK The papers presented here represent the very latest developments in security research from leading people in the field The papers explore a wide variety of subjects including privacy protection and trust negotiation mobile security applied cryptography and security of communication protocols Of special interest are several papers which addressed security in the Microsoft Net architecture and the threats that builders of web service applications need to be aware of The papers were a result of research sponsored by Microsoft at five European University research centers This collection will be important not only for multimedia security experts and researchers but also for all teachers and administrators interested in communications security

Formal Methods and Software Engineering Zhiming Liu, Jifeng He, 2006-11-23 This book

constitutes the refereed proceedings of the 8th International Conference on Formal Engineering Methods ICFEM 2006 held in Macao China in November 2006 The 38 revised full papers presented together with three keynote talks were carefully reviewed and selected from 108 submissions The papers address all current issues in formal methods and their applications

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