

What is XML?



Xml Security

Milan Petkovic, Willem Jonker



Xml Security:

XML Security Blake Dournaee, 2002 Use this book as both an XML primer and to get up to speed on XML related security issues Written by the experts at RSA Security Inc you ll get inside tips on how to prevent denial of service attacks and how to implement security measures to keep your XML programs protected *Information and Communications Security* Wenbo Mao, Guilin Wang, 2005-11-18 The Seventh International Conference on Information and Communications Security ICICS2005 was held in Beijing China 10-13 December 2005 The ICICS conference series is an established forum for exchanging new research ideas and development results in the areas of information security and applied cryptography The first event began here in Beijing in 1997 Since then the conference series has been interleaving its venues in China and the rest of the world ICICS 1997 in Beijing China ICICS 1999 in Sydney Australia ICICS 2001 in Xi'an China ICICS 2002 in Singapore ICICS 2003 in Hohhot City China and ICICS 2004 in Malaga Spain The conference proceedings of the past events have always been published by Springer in the Lecture Notes in Computer Science series with volume numbers respectively LNCS 1334 LNCS 1726 LNCS 2229 LNCS 2513 LNCS 2836 and LNCS 3269 ICICS 2005 was sponsored by the Chinese Academy of Sciences CAS the Beijing Natural Science Foundation of China under Grant No 4052016 the National Natural Science Foundation of China under Grants No 60083007 and No 60573042 the National Grand Fundamental Research 973 Program of China under Grant No G1999035802 and Hewlett Packard Laboratories China The conference was organized and hosted by the Engineering Research Center for Information Security Technology of the Chinese Academy of Sciences ERCIST CAS in co-operation with the International Communications and Information Security Association ICISA The aim of the ICICS conference series has been to offer the attendees the opportunity to discuss the latest developments in theoretical and practical aspects of information and communications security *Communications and Multimedia Security* Bart De Decker, Ingrid Schaumüller-Bichl, 2010-05-29 Over the last decade we have witnessed a growing dependency on information technology resulting in a wide range of new opportunities Clearly it has become almost impossible to imagine life without a personal computer or laptop or without a cell phone Social network sites SNS are competing with face-to-face encounters and may even oust them Most SNS adepts have hundreds of friends happily sharing pictures and profiles and endless chitchat We are on the threshold of the Internet of Things where every object will have its RFID tag This will not only affect companies who will be able to optimize their production and delivery processes but also end users who will be able to enjoy many new applications ranging from smart shopping and smart fridges to geo-localized services In the near future elderly people will be able to stay longer at home due to clever health monitoring systems The sky seems to be the limit However we have also seen the other side of the coin viruses Trojan horses breaches of privacy identity theft and other security threats Our real and virtual worlds are becoming increasingly vulnerable to attack In order to encourage security research by both academia and industry and to stimulate the dissemination of results conferences need to be organized With the 11th edition of the joint IFIP

TC 6 TC 11 Conference on Communications and Multimedia Security CMS 2010 the organizers resumed the tradition of previous CMS conferences after a three year recess Data and Applications Security XX Ernesto Damiani, Peng Liu, 2006-07-19 This book constitutes the refereed proceedings of the 20th Annual Working Conference on Data and Applications Security held in Sophia Antipolis France in July August 2006 The 22 revised full papers presented were carefully reviewed and selected from 56 submissions The papers explore theory technique applications and practical experience of data and application security covering a number of diverse research topics such as access control privacy and identity management **Security, Privacy, and Trust in Modern Data Management** Milan Petkovic, Willem Jonker, 2007-06-12 The vision of ubiquitous computing and ambient intelligence describes a world of technology which is present anywhere anytime in the form of smart sensible devices that communicate with each other and provide personalized services However open interconnected systems are much more vulnerable to attacks and unauthorized data access In the context of this threat this book provides a comprehensive guide to security and privacy and trust in data management **Communications and Multimedia Security** Jana Dittmann, 2005-09-06 This book constitutes the refereed proceedings of the 9th IFIP TC 6 TC 11 International Conference on Communications and Multimedia Security CMS 2005 held in Salzburg Austria in September 2005 The 28 revised full papers and 13 two page abstracts presented together with 4 invited papers were carefully reviewed and selected from 143 submissions The papers are organized in topical sections on applied cryptography DRM and e commerce media encryption multimedia security privacy biometrics and access control network security mobile security and XML security Web Services Security Development and Architecture: Theoretical and Practical Issues Gutiérrez, Carlos A., Fernandez-Medina, Eduardo, Piattini, Mario, 2010-01-31 This book's main objective is to present some of the key approaches research lines and challenges that exist in the field of security in SOA systems Provided by publisher Cryptography and Security Services: Mechanisms and Applications Mogollon, Manuel, 2008-01-31 Addresses cryptography from the perspective of security services and mechanisms available to implement them Discusses issues such as e mail security public key architecture virtual private networks Web services security wireless security and confidentiality and integrity Provides a working knowledge of fundamental encryption algorithms and systems supported in information technology and secure communication networks **Proceedings of the ACM Workshop on XML Security ...**, 2002 **XML Security in XML Data Integrity, Authentication, and Confidentiality** Baolong Liu, 2010 The widely application of XML has increasingly required high security XML security confronts some challenges that are strong relating to its features XML data integrity needs to protect element location information and contextreferential meaning as well as data content integrity under fine grained security situations XML data authentication must satisfy a signing process under a dependent and independent multi signature generation scenario When several different sections are encrypted within the XML data it cannot query the encrypted contents without decrypting the encrypted portions The technologies relating to

XML security demand further development This thesis aims to improve XML security relative technologies and make them more practicable and secure A novel revocation information validation approach for X 509 certificate is proposed based on the XML digital signature technology This approach reduces the complexity of XKMS or PKI systems because it eliminates the requirement for additional revocation checking from XKMS or CA The communication burden between server and client could be alleviated The thesis presents the context referential integrity for XML data An integrity solution for XML data is also proposed based on the concatenated hash function The integrity model proposed not only ensures XML data content integrity but also protects the structure integrity and elements context relationship within an XML data If this model is integrated into XML signature technology the signature cannot be copied to another document still keeping valid A new series parallel XML multi signature scheme is proposed The presented scheme is a mixed order specified XML multi signature scheme according to a dependent and independent signing process Using presented XML data integrity checking pool to provide integrity checking for decomposed XML data it makes signing XPath expression practicable rather than signing XML data itself A new labeling scheme for encrypted XML data is presented to improve the efficiency of index information maintenance which is applied to support encrypted XML data query processing The proposed labelling scheme makes maintenance index information more efficient and it is easy to update XML data with decreasing the number of affected nodes to the lowest In order to protect structural information for encrypted XML data the encrypted nodes are removed from original XML data and structural information is hidden A case study is carried out to demonstrate how the proposed XML security relative approaches and schemes can be applied to satisfy fine grained XML security in calibration certificate management

Secure XML Donald Eastlake, Kitty Niles, 2002 This authoritative and comprehensive workbook covers XML encryption confidentiality authentication digital signatures message authentication and cryptographic algorithms This book will show developers all they need to know about how to use XML Digital Signatures to protect the integrity and authenticity of data and how to use XML Encryption to control its confidentiality

Web Services Security Mark O'Neill, 2003-02-21 Publisher's Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product Your definitive Web Services security resource Minimize security risks in your system by successfully rolling out secure Web Services with help from this exceptional guide Web Services Security covers everything network security professionals need to know including details on Web Services architecture SOAP UDDI WSDL XML Signature XML Encryption SAML XACML XKMS and more You'll also get implementation techniques as well as case studies featuring global service provision initiatives such as the Liberty Alliance Project Practical comprehensive and up to date this is a must have reference for every administrator interested in conquering real life security challenges through the effective use of Web Services Learn the high level principles of security and how they apply to Web Services Deploy Web Services technology following practical and clear examples Use XKMS for validation

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Hunting Security Bugs Tom Gallagher, Bryan Jeffries, Lawrence Landauer, 2006 Learn how to think like an attacker and identify potential security issues in your software In this essential guide security testing experts offer practical hands on guidance and code samples to help you find classify and assess security bugs before your software is released Discover how to Identify high risk entry points and create test cases Test clients and servers for malicious request response bugs Use black box and white box approaches to help reveal security vulnerabilities Uncover spoofing issues including identity and user interface spoofing Detect bugs that can take advantage of your program s logic such as SQL injection Test for XML SOAP and Web services vulnerabilities Recognize information disclosure and weak permissions issues Identify where attackers can directly manipulate memory Test with alternate data representations to uncover canonicalization issues Expose COM and ActiveX repurposing attacks PLUS Get code samples and debugging tools on the Web

[Security for Mobile Networks and Platforms](#) Selim Aissi, Nora Dabbous, Anand Prasad, 2006 With viruses spyware and a seemingly unending onslaught of new cyber threats security is a crucial and constant concern in the mobile communications industry Helping you become a mobile security specialist this timely resource explains the essentials of the latest security standards and protocols Covering each type of mobile technology from WiFi to Bluetooth the book details each technology s weaknesses and provides you with comprehensive countermeasures Most importantly the book pinpoints security issues encountered end to end throughout an entire mobile network You find a complete catalog of security vulnerabilities to ensure that every security measure is taken Moreover this forward looking reference includes a practical hands on discussion of promising next generation research into mobile security that helps prepare you for the ever looming next waves of security threats Publisher s website

Web Services, 2003 *Web Services* Harvey M. Deitel, 2002 Applications Book jacket

Information Security and Ethics Hamid R. Nemati, 2008 This six volume set serves as the ultimate source on all theories and models associated with information privacy and safeguard practices to help anchor and guide the development of technologies standards and best practices to meet these challenges

Information & security, 2004

Hardening Network Security John Mallery, 2005 Provides insights on maintaining security of computer networks covering such topics as identity management systems Web services mobile devices data encryption and security patching

Secure XML Donald Eastlake, 2002

Decoding **Xml Security**: Revealing the Captivating Potential of Verbal Expression

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Table of Contents Xml Security

1. Understanding the eBook Xml Security
 - The Rise of Digital Reading Xml Security
 - Advantages of eBooks Over Traditional Books
2. Identifying Xml Security
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Xml Security
 - User-Friendly Interface
4. Exploring eBook Recommendations from Xml Security
 - Personalized Recommendations
 - Xml Security User Reviews and Ratings
 - Xml Security and Bestseller Lists

5. Accessing Xml Security Free and Paid eBooks
 - Xml Security Public Domain eBooks
 - Xml Security eBook Subscription Services
 - Xml Security Budget-Friendly Options
6. Navigating Xml Security eBook Formats
 - ePub, PDF, MOBI, and More
 - Xml Security Compatibility with Devices
 - Xml Security Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Xml Security
 - Highlighting and Note-Taking Xml Security
 - Interactive Elements Xml Security
8. Staying Engaged with Xml Security
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Xml Security
9. Balancing eBooks and Physical Books Xml Security
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Xml Security
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Xml Security
 - Setting Reading Goals Xml Security
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Xml Security
 - Fact-Checking eBook Content of Xml Security
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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