



Trust Management In Cloud Services

Bhavani Thuraisingham



Trust Management In Cloud Services:

Trust Management in Cloud Services Talal H. Noor, Quan Z. Sheng, Athman Bouguettaya, 2014-11-14 This book describes the design and implementation of Cloud Armor a novel approach for credibility based trust management and automatic discovery of cloud services in distributed and highly dynamic environments This book also helps cloud users to understand the difficulties of establishing trust in cloud computing and the best criteria for selecting a service cloud The techniques have been validated by a prototype system implementation and experimental studies using a collection of real world trust feedbacks on cloud services The authors present the design and implementation of a novel protocol that preserves the consumers privacy an adaptive and robust credibility model a scalable availability model that relies on a decentralized architecture and a cloud service crawler engine for automatic cloud services discovery This book also analyzes results from a performance study on a number of open research issues for trust management in cloud environments including distribution of providers geographic location and languages These open research issues illustrate both an overview of the current state of cloud computing and potential future directions for the field Trust Management in Cloud Services contains both theoretical and applied computing research making it an ideal reference or secondary text book to both academic and industry professionals interested in cloud services Advanced level students in computer science and electrical engineering will also find the content valuable

Credibility-based Trust Management and Discovery of Cloud Services Talal Hashem Noor, 2013 Cloud computing is gaining a considerable momentum as a new computing paradigm for providing flexible and on demand infrastructures platforms and software as services The trust management of services issues attracted many researchers in the past years However in cloud computing with the highly dynamic distributed and non transparent nature of cloud services this research area has gained a considerable significance Robust trust management approaches will be essential in establishing trust between cloud service consumers and providers and will significantly contribute to the adoption and growth of cloud computing In this dissertation we present a novel approach for credibility based trust management and automatic discovery of cloud services in distributed and highly dynamic environments We first propose a Zero Knowledge Credibility Proof Protocol to prove the credibility of consumers feedback without breaching consumers privacy We then propose an adaptive and robust Credibility Model for assessing the consumers credibility in giving feedback to cloud services To measure how experienced a consumer would be we use the concepts of Consumer Capability and Majority Consensus We further introduce the concepts of Feedback Density and Occasional Feedback Collusion to detect strategic and occasional behaviors of collusion attacks To detect Sybil attacks we introduce the concepts of Multi Identity Recognition and Occasional Sybil Attacks To adjust trust results for cloud services that have been affected by malicious behaviors we introduce the concept of Change Rate of Trust We then propose a scalable Availability Model to manage the availability of the decentralized implementation of the trust management service To share the workload between the trust management service

nodes we use the concept of load balancing thereby always maintaining a desired availability level We introduce the concept of operational power to determine the optimal number of nodes and exploit particle filtering to precisely predict the availability of each node and determine the optimal number of replicas for each node The techniques presented in this dissertation are implemented in Cloud Armor a prototype that provides a set of functionalities to deliver Trust as a Service TaaS Finally we conduct extensive experimental and performance studies of the proposed techniques using a collection of real world trust feedbacks on cloud services We particularly develop a Cloud Service Crawler Engine for cloud services collection The collected datasets include meta data of nearly 6 000 real world cloud services 1 06GB The experimental results shows that our system i is able to effectively distinguish between feedbacks from experienced and amateur consumers ii is more adaptive and robust in trust calculations by effectively detecting collusion and Sybil attacks without breaching consumers privacy no matter attacks occur in a strategic or occasional behavior iii is more scalable and maintains a desired availability level in highly dynamic environments and iv provides an efficient support for identifying collecting validating categorizing and recommending cloud services based on trust

Trust Management in Mobile Environments:

Autonomic and Usable Models Yan, Zheng, 2013-11-30 This book explores current advances in digital and mobile computing technologies from the user perspective evaluating trust models and autonomic trust management covering the recent history of trust in digital environments to prospective future developments Provided by publisher *Advanced Web Services* Athman Bouguettaya, Quan Z. Sheng, Florian Daniel, 2013-08-13 Web services and Service Oriented Computing SOC have become thriving areas of academic research joint university industry research projects and novel IT products on the market SOC is the computing paradigm that uses Web services as building blocks for the engineering of composite distributed applications out of the reusable application logic encapsulated by Web services Web services could be considered the best known and most standardized technology in use today for distributed computing over the Internet This book is the second installment of a two book collection covering the state of the art of both theoretical and practical aspects of Web services and SOC research and deployments *Advanced Web Services* specifically focuses on advanced topics of Web services and SOC and covers topics including Web services transactions security and trust Web service management real world case studies and novel perspectives and future directions The editors present foundational topics in the first book of the collection *Web Services Foundations* Springer 2013 Together both books comprise approximately 1400 pages and are the result of an enormous community effort that involved more than 100 authors comprising the world's leading experts in this field

Developing and Securing the Cloud Bhavani Thuraisingham, 2013-10-28 Although the use of cloud computing platforms and applications has expanded rapidly most books on the subject focus on high level concepts There has long been a need for a book that provides detailed guidance on how to develop secure clouds Filling this void *Developing and Securing the Cloud* provides a comprehensive overview of cloud computing t

Information Systems, Technology and Management Sushil

K. Prasad, Bundit Thipakorn, Mahadeo P. Jaiswal, Sartaj Sahni, Harrick M. Vin, 2010-03-01 This volume constitutes the refereed proceedings of the 4th International Conference on Information Systems Technology and Management ICISTM 2010 held in Bangkok Thailand in March 2010 The 28 revised full papers presented together with 3 keynote lectures 9 short papers and 2 tutorial papers were carefully reviewed and selected from 86 submissions The papers are organized in topical sections on information systems information technology information management and applications Service-Oriented Computing - ICSOC Workshops 2012 Aditya Ghose, Huibiao Zhu, Qi Yu, Alex Delis, Quan Z. Sheng, Olivier Perrin, Jianmin Wang, Yan Wang, 2013-04-11 This book constitutes the thoroughly refereed proceedings of the 2012 ICSOC Workshops consisting of 6 scientific satellite events organized in 3 main tracks including workshop track ASC DISA PAASC SCEB SeMaPS and WESOA 2012 PhD symposium track demonstration track held in conjunction with the 10th International Conference on Service Oriented Computing ICSOC in Shanghai China November 2012 The 53 revised papers presents a wide range of topics that fall into the general area of service computing such as business process management distributed systems computer networks wireless and mobile computing grid computing networking service science management science and software engineering Service Oriented Computing Gerti Kappel, Zakaria Maamar, Hamid R. Motahari-Nezhad, 2011-11-19 This book constitutes the refereed proceedings of the 9th International Conference on Service Oriented Computing ICSOC 2011 held in Paphos Cyprus in December 2011 The 54 revised papers presented were carefully reviewed and selected from 184 submissions The papers are organized in topical sections on business process modeling quality of service formal methods XaaS computing service discovery service security and trust service runtime infrastructures and service applications Cloud Security: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2019-04-01 Cloud computing has experienced explosive growth and is expected to continue to rise in popularity as new services and applications become available As with any new technology security issues continue to be a concern and developing effective methods to protect sensitive information and data on the cloud is imperative Cloud Security Concepts Methodologies Tools and Applications explores the difficulties and challenges of securing user data and information on cloud platforms It also examines the current approaches to cloud based technologies and assesses the possibilities for future advancements in this field Highlighting a range of topics such as cloud forensics information privacy and standardization and security in the cloud this multi volume book is ideally designed for IT specialists web designers computer engineers software developers academicians researchers and graduate level students interested in cloud computing concepts and security **Security Solutions for Hyperconnectivity and the Internet of Things** Dawson, Maurice, Eltayeb, Mohamed, Omar, Marwan, 2016-08-30 The Internet of Things describes a world in which smart technologies enable objects with a network to communicate with each other and interface with humans effortlessly This connected world of convenience and technology does not come without its drawbacks as interconnectivity implies hackability Security Solutions for Hyperconnectivity and

the Internet of Things offers insights from cutting edge research about the strategies and techniques that can be implemented to protect against cyber attacks Calling for revolutionary protection strategies to reassess security this book is an essential resource for programmers engineers business professionals researchers and advanced students in relevant fields

Trust Management VI Theo Dimitrakos,Rajat Moona,Dhiren Patel,D. Harrison McKnight,2012-05-17 This book constitutes the refereed proceedings of the 6th IFIP WG 11 11 International Conference IFIPTM 2012 held in Surat India in May 2012 The 12 revised full papers presented together with 8 short papers and the abstracts of 4 keynote talks were carefully reviewed and selected from 51 submissions Building on the traditions inherited from the iTrust and previous IFIPTM conferences IFIPTM 2012 is a multi disciplinary conference focusing on areas such as trust models social economic and behavioural aspects of trust trust in networks mobile systems and cloud computation privacy reputation systems and identity management *Trust Management IX* Christian Damsgaard Jensen,Stephen Marsh,Theo Dimitrakos,Yuko Murayama,2015-04-29 This book constitutes the refereed proceedings of the 9th IFIP WG 11 11 International Conference on Trust Management IFIPTM 2015 held in Hamburg Germany in May 2015 The 10 revised full papers and 5 short papers presented were carefully reviewed and selected from 28 submissions In addition the book contains one invited paper and 5 papers from a special session on trusted cloud ecosystems The papers cover a wide range of topics including trust and reputation and models thereof the relationship between trust and security socio technical aspects of trust reputation and privacy trust in the cloud and behavioural models of trust Trust & Fault in Multi Layered Cloud Computing Architecture

Punit Gupta,Pradeep Kumar Gupta,2020-01-20 This book discusses various aspects of cloud computing in which trust and fault tolerance models are included in a multilayered cloud architecture The authors present a variety of trust and fault models used in the cloud comparing them based on their functionality and the layer in the cloud to which they respond Various methods are discussed that can improve the performance of cloud architectures in terms of trust and fault tolerance while providing better performance and quality of service to user The discussion also includes new algorithms that overcome drawbacks of existing methods using a performance matrix for each functionality This book provide readers with an overview of cloud computing and how trust and faults in cloud datacenters affects the performance and quality of service assured to the users Discusses fundamental issues related to trust and fault tolerance in Cloud Computing Describes trust and fault management techniques in multi layered cloud architecture to improve security reliability and performance of the system Includes methods to enhance power efficiency and network efficiency using trust and fault based resource allocation

Trust Management VII Carmen Fernandez-Gago,Fabio Martinelli,Siani Pearson,Isaac Agudo,2013-05-29 This book constitutes the refereed proceedings of the 7th IFIP WG 11 11 International Conference on Trust Management IFIPTM 2013 held in Malaga Spain in June 2013 The 14 revised full papers and 9 short papers presented were carefully reviewed and selected from 62 submissions The papers cover a wide range of topics focusing on multi disciplinary areas such as trust

models social foundations of trust trust in networks mobile systems and cloud computation privacy reputation systems and identity management Web Engineering Florian Daniel, Peter Dolog, Qing Li, 2013-07-08 This book constitutes the refereed proceedings of the 13th International Conference on Web Engineering ICWE 2013 held in Aalborg Denmark in July 2013 The 21 full research papers 4 industry papers and 11 short papers presented were carefully reviewed and selected from 92 submissions The scientific program was completed with 7 workshops 6 demonstrations and posters The papers cover a wide spectrum of topics such as among others web mining and knowledge extraction semantic and linked data management crawling and web research model driven web engineering component based web engineering Rich Internet Applications RIAs and client side programming web services and end user development Large-Scale Data Streaming, Processing, and Blockchain Security Saini, Hemraj, Rathee, Geetanjali, Saini, Dinesh Kumar, 2020-08-14 Data has cemented itself as a building block of daily life However surrounding oneself with great quantities of information heightens risks to one's personal privacy Additionally the presence of massive amounts of information prompts researchers into how best to handle and disseminate it Research is necessary to understand how to cope with the current technological requirements Large Scale Data Streaming Processing and Blockchain Security is a collection of innovative research that explores the latest methodologies modeling and simulations for coping with the generation and management of large scale data in both scientific and individual applications Featuring coverage on a wide range of topics including security models internet of things and collaborative filtering this book is ideally designed for entrepreneurs security analysts IT consultants security professionals programmers computer technicians data scientists technology developers engineers researchers academicians and students

Applications of Artificial Intelligence for Smart Technology Swarnalatha, P., Prabu, S., 2020-10-30 As global communities are attempting to transform into more efficient and technologically advanced metropolises artificial intelligence AI has taken a firm grasp on various professional fields Technology used in these industries is transforming by introducing intelligent techniques including machine learning cognitive computing and computer vision This has raised significant attention among researchers and practitioners on the specific impact that these smart technologies have and what challenges remain Applications of Artificial Intelligence for Smart Technology is a pivotal reference source that provides vital research on the implementation of advanced technological techniques in professional industries through the use of AI While highlighting topics such as pattern recognition computational imaging and machine learning this publication explores challenges that various fields currently face when applying these technologies and examines the future uses of AI This book is ideally designed for researchers developers managers academicians analysts students and practitioners seeking current research on the involvement of AI in professional practices **Trust Management VIII** Jianying Zhou, Nurit Gal-Oz, Jie Zhang, Ehud Gudes, 2014-06-23 This book constitutes the refereed proceedings of the 8th IFIP WG 11.11 International Conference on Trust Management IFIPTM 2014 held in Singapore in July 2014 The 12 revised full papers and 5 short papers presented were

carefully reviewed and selected from 36 submissions In addition the book contains one invited paper The papers cover a wide range of topics focusing on the following main areas trust and reputation models privacy issues and social and behavioral models of trust the relationship between trust and security trust under attacks and trust in the cloud environment **Trust Management V** Ian Wakeman,Ehud Gudes,Christian Damsgaard Jensen,Jason Crampton,2011-06-17 This book constitutes the refereed proceedings of the 5th IFIP WG 11 11 International Conference IFIPTM 2011 held in Copenhagen Denmark in June July 2011 The 14 revised full papers and 8 short papers presented together with the abstracts of 4 keynote talks were carefully reviewed and selected from 42 submissions The papers feature both theoretical research and real world case studies from academia business and government focusing on areas such as trust models social and behavioral aspects of trust trust in networks mobile systems and cloud computation privacy reputation systems and identity management

Proceedings of Data Analytics and Management Deepak Gupta,Zdzislaw Polkowski,Ashish Khanna,Siddhartha Bhattacharyya,Oscar Castillo,2022-01-04 This book includes original unpublished contributions presented at the International Conference on Data Analytics and Management ICDAM 2021 held at Jan Wyzykowski University Poland during June 2021 The book covers the topics in data analytics data management big data computational intelligence and communication networks The book presents innovative work by leading academics researchers and experts from industry which is useful for young researchers and students

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