



# Computer Security Assurance

**Andrew Blyth, Gerald L. Kovacich**



## **Computer Security Assurance:**

*Information Assurance and Computer Security* J.P. Thomas, M. Essaaidi, 2006-12-12 Today's society can no longer function without information technology. Essential infrastructure including the transportation system, banking, the entertainment industry, the health care system, government, the military, and the education system can no longer survive without modern technology. This increasing dependence on information technology creates new opportunities for the benefit of society. However, it also opens an avenue that can be exploited for illicit purposes. The stakes are high and many attacks go undetected or unreported. In addition to losses such as data or other forms of intellectual property, financial theft or the shut down of infrastructure, computer security attacks that target critical infrastructure such as nuclear power plants have the potential to cause human casualties on a massive and unprecedented scale. This book provides a discussion on a wide variety of viewpoints on some of the main challenges facing secure systems. This book will therefore be of major interest to all researchers in academia or industry with an interest in computer security. It is also relevant to graduate and advanced level undergraduate students who may want to explore the latest developments in the area of computer and information security.

Computer Security Assurance Using the Common Criteria Mark S. Merkow, Jim Breithaupt, 2004. Written in a friendly and easy to understand tone, *Computer Security Assurance Using the Common Criteria* helps readers navigate through all the activities within the Common Criteria (CC) that have gained the attention of the security community and will revolutionize how people compare, select, purchase, and maintain security systems. Practical examples aimed at deciphering the contents and activities within the CC help build an understanding that places readers on a path to real world security assurance applications. Up to date coverage explains IT security assurance methodologies and the activities within any of the CC defined user roles that are necessary for high quality and proven secure IT software and hardware. *Guide to Security Assurance for Cloud Computing* Shao Ying Zhu, Richard Hill, Marcello Trovati, 2016-03-09. This practical and didactic text reference discusses the leading edge of secure cloud computing, exploring the essential concepts and principles, tools, techniques, and deployment models in this field. Enlightening perspectives are presented by an international collection of pre-eminent authorities in cloud security assurance from both academia and industry. Topics and features: Describes the important general concepts and principles of security assurance in cloud based environments. Presents applications and approaches to cloud security that illustrate the current state of the art. Reviews pertinent issues in relation to challenges that prevent organizations moving to cloud architectures. Provides relevant theoretical frameworks and the latest empirical research findings. Discusses real world vulnerabilities of cloud based software in order to address the challenges of securing distributed software. Highlights the practicalities of cloud security and how applications can assure and comply with legislation. Includes review questions at the end of each chapter. This *Guide to Security Assurance for Cloud Computing* will be of great benefit to a broad audience covering enterprise architects, business analysts, and leaders in IT infrastructure.

managers cloud security engineers and consultants and application developers involved in system design and implementation The work is also suitable as a textbook for university instructors with the outline for a possible course structure suggested in the preface The editors are all members of the Computing and Mathematics Department at the University of Derby UK where Dr Shao Ying Zhu serves as a Senior Lecturer in Computing Dr Richard Hill as a Professor and Head of the Computing and Mathematics Department and Dr Marcello Trovati as a Senior Lecturer in Mathematics The other publications of the editors include the Springer titles Big Data Analytics and Cloud Computing Guide to Cloud Computing and Cloud Computing for Enterprise Architectures Information Technology British Standards Institute Staff,2008-01-31 Data processing Computer technology Data security Data storage protection Security Quality assurance Quality assurance systems Management Risk assessment Computer hardware Computer networks Data transmission Information exchange Computer software *Using the Common Criteria for IT Security Evaluation* Debra S. Herrmann,2002-12-27 Many organizations and government agencies require the use of Common Criteria certified products and systems and use the Common Criteria methodology in their acquisition process In fact in July 2002 the U S National Information Assurance Acquisition Policy NSTISSP 11 mandated the use of CC evaluated IT security products in critical infrastruc *Information Assurance for the Enterprise: A Roadmap to Information Security* Corey Schou,Daniel Shoemaker,2006-09-13 Going beyond the technical coverage of computer and systems security measures Information Assurance for the Enterprise provides readers an overarching model for information assurance for businesses government agencies and other enterprises needing to establish a comprehensive plan All the components of security and how they relate are featured and readers will also be shown how an effective security policy can be developed Topics like asset identification human factors compliance with regulations personnel security risk assessment and ethical considerations are covered as well as computer and network security tools and methods This is one of the only texts on the market that provides an up to date look at the whole range of security and IA topics In post 9 11 times managers and IT professionals need to address a wide range of security related issues and develop security systems that take all these diverse factors into account As someone who has worked extensively with the U S State Department and other governmental agencies Corey Schou is uniquely positioned to write the definitive book on the subject and Daniel Shoemaker is a professor and consultant to the Department of Homeland Security in matters of Information Assurance policy

*Information Assurance* Andrew Blyth,Gerald L. Kovacich,2006-07-19 When you first hear the term information assurance you tend to conjure up an image of a balanced set of reasonable measures that have been taken to protect the information after an assessment has been made of risks that are posed to it In truth this is the Holy Grail that all organisations that value their information should strive to achieve but which few even understand Information assurance is a term that has recently come into common use When talking with old timers in IT or at least those that are over 35 year old you will hear them talking about information security a term that has survived since the birth of the computer In the recent past the term

information warfare was coined to describe the measures that need to be taken to defend and attack information. This term however has military connotations after all warfare is normally their domain. Shortly after the term came into regular use it was applied to a variety of situations encapsulated by Winn Schwartau as the following three classes of information warfare: Class 1 Personal information warfare, Class 2 Corporate information warfare, Class 3 Global information warfare. Political sensitivities lead to warfare being replaced by the operations, a much more politically correct word. Unfortunately operations also has an offensive connotation and is still the terminology of the military and governments. **Computer Security**

**Handbook, Set** Seymour Bosworth, M. E. Kabay, Eric Whyne, 2012-07-18. The classic and authoritative reference in the field of computer security, now completely updated and revised. With the continued presence of large scale computers, the proliferation of desktop, laptop and handheld computers, and the vast international networks that interconnect them, the nature and extent of threats to computer security have grown enormously. Now in its fifth edition, *Computer Security Handbook* continues to provide authoritative guidance to identify and to eliminate these threats where possible, as well as to lessen any losses attributable to them. With seventy-seven chapters contributed by a panel of renowned industry professionals, the new edition has increased coverage in both breadth and depth of all ten domains of the Common Body of Knowledge defined by the International Information Systems Security Certification Consortium (ISC). Of the seventy-seven chapters in the fifth edition, twenty-five chapters are completely new, including: 1. Hardware Elements of Security, 2. Fundamentals of Cryptography and Steganography, 3. Mathematical models of information security, 4. Insider threats, 5. Social engineering and low tech attacks, 6. Spam, phishing and Trojans attacks meant to fool, 7. Biometric authentication, 8. VPNs and secure remote access, 9. Securing Peer2Peer, IM, SMS and collaboration tools, 10. U.S. legal and regulatory security issues such as GLBA and SOX. Whether you are in charge of many computers or just one important one, there are immediate steps you can take to safeguard your computer system and its contents. *Computer Security Handbook Fifth Edition* equips you to protect the information and networks that are vital to your organization. *Information Technology. Security Techniques. A Framework for IT Security Assurance. Assurance Methods*. British Standards Institute Staff, 2006-01-19.

Data processing, Computer technology, Data security, Data storage, protection, Security, Quality assurance, Quality assurance systems, Standardization, Computer hardware, Computer networks, Data transmission, Information exchange, Computer software.

**Computer Security. ESORICS 2022 International Workshops** Sokratis Katsikas, Frédéric Cuppens, Christos Kalloniatis, John Mylopoulos, Frank Pallas, Jörg Pohle, M. Angela Sasse, Habtamu Abie, Silvio Ranise, Luca Verderame, Enrico Cambiaso, Jorge Maestre Vidal, Marco Antonio Sotelo Monge, Massimiliano Albanese, Basel Katt, Sandeep Pirbhulal, Ankur Shukla, 2023-02-17. This book constitutes the refereed proceedings of seven International Workshops which were held in conjunction with the 27th European Symposium on Research in Computer Security (ESORICS 2022) held in hybrid mode in Copenhagen, Denmark during September 26-30, 2022. The 39 papers included in these proceedings stem from the following workshops: 8th Workshop

on the Security of Industrial Control Systems and of Cyber Physical Systems CyberICPS 2022 which accepted 8 papers from 15 submissions 6th International Workshop on Security and Privacy Requirements Engineering SECPRE 2022 which accepted 2 papers from 5 submissions Second Workshop on Security Privacy Organizations and Systems Engineering SPOSE 2022 which accepted 4 full papers out of 13 submissions Third Cyber Physical Security for Critical Infrastructures Protection CPS4CIP 2022 which accepted 9 full and 1 short paper out of 19 submissions Second International Workshop on Cyber Defence Technologies and Secure Communications at the Network Edge CDT First International Workshop on Election Infrastructure Security EIS 2022 which accepted 5 papers out of 10 submissions and First International Workshop on System Security Assurance SecAssure 2022 which accepted 5 papers out of 10 submissions Chapter s 5 10 11 and 14 are available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](http://springer.com) *Information Technology. Security Techniques. A Framework for IT Security Assurance. Overview and Framework* British Standards Institute Staff, 2005-03-07 Data processing Computer technology Data security Data storage protection Security Quality assurance Computer hardware Computer networks Data transmission Information exchange Computer software Nuclear Power Plant Instrumentation and Control Systems for Safety and Security Yastrebenetsky, Michael A., Kharchenko, Vyacheslav, 2014-02-28 Accidents and natural disasters involving nuclear power plants such as Chernobyl Three Mile Island and the recent meltdown at Fukushima are rare but their effects are devastating enough to warrant increased vigilance in addressing safety concerns Nuclear Power Plant Instrumentation and Control Systems for Safety and Security evaluates the risks inherent to nuclear power and methods of preventing accidents through computer control systems and other such emerging technologies Students and scholars as well as operators and designers will find useful insight into the latest security technologies with the potential to make the future of nuclear energy clean safe and reliable Information Security Evaluation Igli Tashi, Solange Ghernaouti-Helie, 2011-06-23 Information systems have become a critical element of every organization s structure A malfunction of the information and communication technology ICT infrastructure can paralyze the whole organization and have disastrous consequences at many levels On the other hand modern businesses and organizations collaborate increasingly with companies customers and other stakeholders by technological means This emphasizes the need for a reliable and secure ICT infrastructure for companies whose principal asset and added value is information Information Security Evaluation A Holistic Approach from a Business Perspective proposes a global and systemic multidimensional integrated approach to the holistic evaluation of the information security posture of an organization The Information Security Assurance Assessment Model ISAAM presented in this book is based on and integrates a number of information security best practices standards methodologies and sources of research expertise in order to provide a generic model that can be implemented in organizations of all kinds as part of their efforts towards better governing their information security This approach will contribute to improving the identification of security requirements measures and

controls At the same time it provides a means of enhancing the recognition of evidence related to the assurance quality and maturity levels of the organization s security posture thus driving improved security effectiveness and efficiency The value added by this evaluation model is that it is easy to implement and operate and that through a coherent system of evaluation it addresses concrete needs in terms of reliance on an efficient and dynamic evaluation tool Data Privacy Management, Autonomous Spontaneous Security, and Security Assurance Joaquin Garcia-Alfaro,Jordi Herrera-Joancomartí,Emil Lupu,Joachim Posegga,Alessandro Aldini,Fabio Martinelli,Neeraj Suri,2015-03-27 This book constitutes the revised selected papers of the 9th International Workshop on Data Privacy Management DPM 2014 the 7th International Workshop on Autonomous and Spontaneous Security SETOP 2014 and the 3rd International Workshop on Quantitative Aspects in Security Assurance held in Wroclaw Poland in September 2014 co located with the 19th European Symposium on Research in Computer Security ESORICS 2014 The volume contains 7 full and 4 short papers plus 1 keynote talk from the DPM workshop 2 full papers and 1 keynote talk from the SETOP workshop and 7 full papers and 1 keynote talk from the QASA workshop selected out of 52 submissions The papers are organized in topical sections on data privacy management autonomous and spontaneous security and quantitative aspects in security assurance Information Assurance Handbook: Effective Computer Security and Risk Management Strategies Corey Schou,Steven Hernandez,2014-09-12 Best practices for protecting critical data and systems Information Assurance Handbook Effective Computer Security and Risk Management Strategies discusses the tools and techniques required to prevent detect contain correct and recover from security breaches and other information assurance failures This practical resource explains how to integrate information assurance into your enterprise planning in a non technical manner It leads you through building an IT strategy and offers an organizational approach to identifying implementing and controlling information assurance initiatives for small businesses and global enterprises alike Common threats and vulnerabilities are described and applicable controls based on risk profiles are provided Practical information assurance application examples are presented for select industries including healthcare retail and industrial control systems Chapter ending critical thinking exercises reinforce the material covered An extensive list of scholarly works and international government standards is also provided in this detailed guide Comprehensive coverage includes Basic information assurance principles and concepts Information assurance management system Current practices regulations and plans Impact of organizational structure Asset management Risk management and mitigation Human resource assurance Advantages of certification accreditation and assurance Information assurance in system development and acquisition Physical and environmental security controls Information assurance awareness training and education Access control Information security monitoring tools and methods Information assurance measurements and metrics Incident handling and computer forensics Business continuity management Backup and restoration Cloud computing and outsourcing strategies Information assurance big data concerns **Strategic Approaches to Digital Platform Security Assurance**

Bobbert, Yuri, Chtepen, Maria, Kumar, Tapan, Vanderbeken, Yves, Verslegers, Dennis, 2021-05-21 Nowadays it is impossible to imagine a business without technology as most industries are becoming smarter and more tech driven ranging from small individual tech initiatives to complete business models with intertwined supply chains and platform based business models. New ways of working such as agile and DevOps have been introduced leading to new risks. These risks come in the form of new challenges for teams working together in a distributed manner: privacy concerns, human autonomy, and cybersecurity concerns. Technology is now integrated into the business discipline and is here to stay, leading to the need for a thorough understanding of how to address these risks and all the potential problems that could arise. With the advent of organized crime such as hacks and denial of service attacks, all kinds of malicious actors are infiltrating the digital society in new and unique ways. Systems with poor design, implementation, and configurations are easily taken advantage of. When it comes to integrating business and technology, there needs to be approaches for assuring security against risks that can threaten both businesses and their digital platforms. Strategic Approaches to Digital Platform Security Assurance offers comprehensive design science research approaches to extensively examine risks in digital platforms and offer pragmatic solutions to these concerns and challenges. This book addresses significant problems when transforming an organization embracing API based platform models, the use of DevOps teams, and issues in technological architectures. Each section will examine the status quo for business technologies, the current challenges, and core success factors and approaches that have been used. This book is ideal for security analysts, software engineers, computer engineers, executives, managers, IT consultants, business professionals, researchers, academicians, and students who want to gain insight and deeper knowledge of security in digital platforms and gain insight into the most important success factors and approaches utilized by businesses.

Exploring Common Criteria United States. Congress. House. Committee on Government Reform. Subcommittee on Technology, Information Policy, Intergovernmental Relations, and the Census, 2004

**Computer Security Journal**, 2000

Data Privacy Management, and Security Assurance Joaquin Garcia-Alfaro, Guillermo Navarro-Arribas, Alessandro Aldini, Fabio Martinelli, Neeraj Suri, 2016-02-22 This book constitutes the revised selected papers of the 10th International Workshop on Data Privacy Management DPM 2015 and the 4th International Workshop on Quantitative Aspects in Security Assurance QASA 2015 held in Vienna, Austria, in September 2015, co-located with the 20th European Symposium on Research in Computer Security ESORICS 2015. In the DPM 2015 workshop edition, 39 submissions were received. In the end, 8 full papers accompanied by 6 short papers, 2 position papers, and 1 keynote were presented in this volume. The QASA workshop series responds to the increasing demand for techniques to deal with quantitative aspects of security assurance at several levels of the development life cycle of systems and services, from requirements elicitation to run-time operation and maintenance. QASA 2015 received 11 submissions, of which 4 papers are presented in this volume as well.

Cyber Security and Safety of Nuclear Power Plant Instrumentation and Control Systems Yastrebenetsky, Michael A., Kharchenko, Vyacheslav S., 2020-05-22 Safety and security



are crucial to the operations of nuclear power plants but cyber threats to these facilities are increasing significantly Instrumentation and control systems which play a vital role in the prevention of these incidents have seen major design modifications with the implementation of digital technologies Advanced computing systems are assisting in the protection and safety of nuclear power plants however significant research on these computational methods is deficient Cyber Security and Safety of Nuclear Power Plant Instrumentation and Control Systems is a pivotal reference source that provides vital research on the digital developments of instrumentation and control systems for assuring the safety and security of nuclear power plants While highlighting topics such as accident monitoring systems classification measures and UAV fleets this publication explores individual cases of security breaches as well as future methods of practice This book is ideally designed for engineers industry specialists researchers policymakers scientists academicians practitioners and students involved in the development and operation of instrumentation and control systems for nuclear power plants chemical and petrochemical industries transport and medical equipment

## Whispering the Techniques of Language: An Mental Journey through **Computer Security Assurance**

In a digitally-driven earth where displays reign supreme and quick communication drowns out the subtleties of language, the profound secrets and psychological subtleties concealed within phrases frequently get unheard. However, situated within the pages of **Computer Security Assurance** a fascinating fictional prize sporting with organic emotions, lies a fantastic quest waiting to be undertaken. Penned by a skilled wordsmith, this marvelous opus invites visitors on an introspective trip, delicately unraveling the veiled truths and profound impact resonating within the cloth of each and every word. Within the psychological depths with this moving evaluation, we will embark upon a heartfelt exploration of the book is core styles, dissect their interesting writing type, and yield to the effective resonance it evokes heavy within the recesses of readers hearts.

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