Comodo Security Solutions

Phan Cong Vinh,Abdur Rakib

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 Security and Organization within IoT and Smart Cities Kayhan Zrar Ghafoor,Kevin Curran,Linghe Kong,Ali Safa Sadiq,2020-12-30 This book aims to provide the latest research developments and results in the domain of AI techniques for smart cyber ecosystems. It presents a holistic insight into AI-enabled theoretic approaches and methodology in IoT networking, security analytics using AI tools and network automation, which ultimately enable intelligent cyber space. This book will be a valuable resource for students, researchers, engineers and policy makers working in various areas related to cybersecurity and privacy for Smart Cities. This book includes chapters titled An Overview of the Artificial Intelligence Evolution and Its Fundamental Concepts, and Their Relationship with IoT Security, Smart City: Evolution and Fundamental Concepts, Advances in AI-Based Security for Internet of Things in Wireless Virtualization Environment, A Conceptual Model for Optimal Resource Sharing of Networked Microgrids Focusing Uncertainty: Paving Path to Eco-friendly Smart Cities, A Novel Framework for a Cyber Secure Smart City, Contemplating Security Challenges and Threats for Smart Cities, Self-Monitoring Obfuscated IoT Network, Introduction to Side Channel Attacks and Investigation of Power Analysis and Fault Injection Attack Techniques, Collaborative Digital Forensic Investigations Model for Law Enforcement: Oman as a Case Study, Understanding Security Requirements and Challenges in the Industrial Internet of Things: A Review, 5G Security and the Internet of Things, The Problem of Deepfake Videos and How to Counteract Them in Smart Cities, The Rise of Ransomware Aided by Vulnerable IoT Devices, Security Issues in Self-Driving Cars within Smart Cities, and Trust-Aware Crowd Associated Network-Based Approach for Optimal Waste Management in Smart Cities. This book provides state-of-the-art research results and discusses current issues, challenges, solutions and recent trends related to security and organization within IoT and Smart Cities. We expect this book to be of significant importance not only to researchers and practitioners in academia, government agencies and industries, but also for policy makers and system managers. We anticipate this book to be a valuable resource for all those working in this new and exciting area, and a must have for all university libraries.
 Building a Pentesting Lab for Wireless Networks Vyacheslav Fadyushin,Andrey Popov,2016-03-28 Build your own secure enterprise

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 Web Information Systems Engineering – WISE 2015 Jianyong Wang,Wojciech Cellary,Dingding Wang,Hua Wang,Shu-Ching Chen,Tao Li,Yanchun Zhang,2015-10-26 This two volume set LNCS 9418 and

LNCS 9419 constitutes the proceedings of the 16th International Conference on Web Information Systems Engineering, WISE 2015, held in Miami, FL, USA, in November 2015. The 53 full papers, 17 short and 14 special sessions and invited papers, presented in these proceedings were carefully reviewed and selected from 189 submissions. The papers cover the areas of big data techniques and applications, deep/hidden Web, integration of Web and internet, linked open data, semantic Web, social network computing, social Web and applications, social Web models, analysis and mining, Web-based applications, Web-based business processes and Web services, Web data integration and mashups, Web data models, Web information retrieval, Web privacy and security, Web-based recommendations, and Web search.

 Stealing the Network: The Complete Series Collector's Edition, Final Chapter, and DVD Johnny Long,Ryan Russell,Timothy Mullen,2009-04-10 Stealing the Network: How to Own the Box is a unique book in the fiction department. It combines stories that are fictional, with technology that is real. While none of the stories have happened, there is no reason why they could not. You could argue it provides a road map for criminal hackers, but I say it does something else: it provides a glimpse into the creative minds of some of today's best hackers, and even the best hackers will tell you that the game is a mental one. – from the Foreword to the first Stealing the Network book, How to Own the Box, Jeff Moss, Founder & Director, Black Hat, Inc. and Founder of DEFCON For the very first time the complete Stealing the Network epic is available in an enormous, over 1000 page volume complete with the final chapter of the saga and a DVD filled with behind the scenes video footage! These groundbreaking books created a fictional world of hacker superheroes and villains based on real world technology, tools, and tactics. It is almost as if the authors peered into the future as many of the techniques and scenarios in these books have come to pass. This book contains all of the material from each of the four books in the Stealing the Network series. All of the stories and tech from: How to Own the Box How to Own a Continent How to Own an Identity How to Own a Shadow Plus: Finally - find out how the story ends! The final chapter is here! A DVD full of behind the scenes stories and insider info about the making of these cult classics! * Now for the first time the entire series is one 1000+ page book * The DVD contains 20 minutes of behind the scenes footage * Readers will finally learn the fate of Knuth in the much anticipated Final Chapter

 The Nano Age of Digital Immunity Infrastructure Fundamentals and

Applications Rocky Termanini,2018-03-05 Present anti-virus technologies do not have the symmetrical weaponry to defeat massive DDoS attacks on smart cities. Smart cities require a new set of holistic and AI-centric cognitive technology, such as autonomic components that replicate the human immune system, and a smart grid that connects all IoT devices. The book introduces Digital Immunity and covers the human immune system, massive distributed attacks (DDoS) and the future generations cyber attacks, the anatomy and critical success factors of smart city, Digital Immunity and the role of the Smart Grid, how Digital Immunity defends the smart city and annihilates massive malware, and Digital Immunity to combat global cyber terrorism.

 Stealing the Network: How to Own an Identity Ryan Russell,Peter A Riley,Jay Beale,Chris Hurley,Tom Parker,Brian Hatch,2005-08-24 The first two books in this series "Stealing the Network: How to Own the Box and "Stealing the Network: How to Own a Continent have become classics in the Hacker and Infosec communities because of their chillingly realistic depictions of criminal hacking techniques. In this third installment, the all-star cast of authors tackle one of the fastest growing crimes in the world: Identity Theft. Now, the criminal hackers readers have grown to both love and hate try to cover their tracks and vanish into thin air... Stealing the Network: How to Own an Identity is the 3rd book in the Stealing series, and continues in the tradition created by its predecessors by delivering real-world network attack methodologies and hacking techniques within a context of unique and original fictional accounts created by some of the world's leading security professionals and computer technologists. The seminal works in TechnoFiction, this STN collection yet again breaks new ground by casting light upon the mechanics and methods used by those lurking on the darker side of the Internet, engaging in the fastest growing crime in the world: Identity theft. Cast upon a backdrop of Evasion, surviving characters from How to Own a Continent find themselves on the run, fleeing from both authority and adversary, now using their technical prowess in a way they never expected--to survive. * The first two books in the series were best-sellers and have established a cult following within the Hacker and Infosec communities * Identity theft is the fastest growing crime in the world, and financial loss from identity theft is expected to reach $2 trillion by the end of 2005 * All of the authors on the book are world renowned, highly visible information security experts who present at all of the top security conferences including Black Hat, DefCon, and RSA and write for the most popular

magazines and Web sites including Information Security Magazine, and SecurityFocus.com. All of these outlets will be used to promote the book

- **Security Management of Next Generation Telecommunications Networks and Services** Stuart Jacobs,2013-10-17 This book will cover network management security issues and currently available security mechanisms by discussing how network architectures have evolved into the contemporary NGNs which support converged services (voice, video, TV, interactive information exchange, and classic data communications). It will also analyze existing security standards and their applicability to securing network management. This book will review 21st century security concepts of authentication, authorization, confidentiality, integrity, nonrepudiation, vulnerabilities, threats, risks, and effective approaches to encryption and associated credentials management/control. The book will highlight deficiencies in existing protocols used for management and the transport of management information.
- *Windows Server 2012 Security from End to Edge and Beyond* Thomas W Shinder,Yuri Diogenes,Debra Littlejohn Shinder,2013-04-18 Windows Server 2012 Security from End to Edge and Beyond shows you how to architect, design, plan, and deploy Microsoft security technologies for Windows 8/Server 2012 in the enterprise. The book covers security technologies that apply to both client and server and enables you to identify and deploy Windows 8 security features in your systems based on different business and deployment scenarios. The book is a single source for learning how to secure Windows 8 in many systems, including core, endpoint, and anywhere access. Authors Tom Shinder and Yuri Diogenes, both Microsoft employees, bring you insider knowledge of the Windows 8 platform, discussing how to deploy Windows security technologies effectively in both the traditional datacenter and in new cloud-based solutions. With this book, you will understand the conceptual underpinnings of Windows 8 security and how to deploy these features in a test lab and in pilot and production environments. The book's revolutionary Test Lab Guide approach lets you test every subject in a predefined test lab environment. This, combined with conceptual and deployment guidance, enables you to understand the technologies and move from lab to production faster than ever before. Critical material is also presented in key concepts and scenario-based approaches to evaluation, planning, deployment, and management. Videos illustrating the functionality in the Test Lab can be downloaded from

the authors' blog http://blogs.technet.com.b.security_talk/. Each chapter wraps up with a bullet list summary of key concepts discussed in the chapter. Provides practical examples of how to design and deploy a world-class security infrastructure to protect both Windows 8 and non-Microsoft assets on your system Written by two Microsoft employees who provide an inside look at the security features of Windows 8 Test Lab Guides enable you to test everything before deploying live to your system

- **Cyber Security** Dr. Kiran Kumar Kommineni,Shaik John Sydulu,Pulibandla Venkatasiva, This book describes the concepts of Cyber Security and the impacts of it the book is divided into four chapters Chapter one gives the introduction to Cyber Security and also deals with the different types of attacks Chapter two gives brief about the security issues in the operating system and in the networks Chapter three tell us what are the counter measures which we have to take Chapter four deals with the privacy in the cyberspace and in the web.
- Computer Security – ESORICS 2021 Elisa Bertino,Haya Shulman,Michael Waidner,2021-09-29 The two volume set LNCS 12972 + 12973 constitutes the proceedings of the 26th European Symposium on Research in Computer Security, ESORICS 2021, which took place during October 4-8, 2021. The conference was originally planned to take place in Darmstadt, Germany, but changed to an online event due to the COVID-19 pandemic. The 71 full papers presented in this book were carefully reviewed and selected from 351 submissions. They were organized in topical sections as follows: Part I: network security; attacks; fuzzing; malware; user behavior and underground economy; blockchain; machine learning; automotive; anomaly detection; Part II: encryption; cryptography; privacy; differential privacy; zero knowledge; key exchange; multi-party computation.
- THE INTERNET K. L. JAMES,2010-04-10 In this new era, the Internet has changed the ways of doing business activities, learning methods, teaching strategy, communication styles and social networking. This book attempts to answer and solve all the mysteries entangled with the Web world. Now in its second edition, the book discusses all the updated topics related to the Internet. Beginning with an overview of the Internet, the book sails through the evolution and growth of the Internet, its working, hardware and software requirements, protocols used, e-mail techniques, various Internet security threats and the methods of using and configuring different security solutions, file transfer methods and several other Internet services with all the details

illustrated through live screenshots. Presented in a simple yet engaging style and cogent language, this book will be useful for any course introducing students to the Internet or where the Internet is a part of the curriculum. It will also immensely benefit all those who are interested in developing the necessary skills to use the Internet. WHAT IS NEW TO THIS EDITION : Chapters on Internet Telephony and Web Conferencing, Blogs and Social Networking Inclusion of topics such as Web 2.0, Web 3.0 technologies, IPv6, VoIP, Wikis, SMS and Blogs Detailed features of the newest Internet tools and software applications including open-source, free and cross-platform types Comprehensive and updated Internet dictionary acquainting with the Web world terminologies

 Intelligent Computing Kohei Arai,2023-10-02 This book is a collection of insightful and unique state-of the-art papers presented at the Computing Conference which took place in London on June 22–23, 2023. A total of 539 papers were received out of which 193 were selected for presenting after double-blind peer-review. The book covers a wide range of scientific topics including IoT, Artificial Intelligence, Computing, Data Science, Networking, Data security and Privacy, etc. The conference was successful in reaping the advantages of both online and offline modes. The goal of this conference is to give a platform to researchers with fundamental contributions and to be a premier venue for academic and industry practitioners to share new ideas and development experiences. We hope that readers find this book interesting and valuable. We also expect that the conference and its publications will be a trigger for further related research and technology improvements in this important subject.

 PKI Tutorials - Herong's Tutorial Examples Herong Yang,2019-01-01 This tutorial book is a collection of notes and sample codes written by the author while he was learning PKI (Public Key Infrastructure) technologies himself. Topics include Root CA (Certificate Authorities); SSL, TLS, and HTTPS; Server and client authentication processes; Communication data encryption; Using HTTPS with Chrome, Firefox, Edge, Safari and Internet Explorer; Managing certificates on Windows, macOS, iOS and Android systems; X.509 certificate format; Certificate store and management tools; Certificate validation chain; Self-signed certificate and CSR; Digital signature on MS Word and OpenOffice documents; Get free personal certificate from Comodo. Updated in 2022 (Version v2.31) with macOS and Safari tutorials. For latest updates and free sample chapters, visit

https://www.herongyang.com/PKI.

- Handbook of Research on Demand-Driven Web Services: Theory, Technologies, and Applications Sun, Zhaohao,2014-03-31 In the current technological world, Web services play an integral role in service computing and social networking services. This is also the case in the traditional FREG (foods, resources, energy, and goods) services because almost all traditional services are replaced fully or partially by Web services. Handbook of Research on Demand-Driven Web Services: Theory, Technologies, and Applications presents comprehensive and in-depth studies that reveal the cutting-edge theories, technologies, methodologies, and applications of demand-driven Web, mobile, and e-business services. This book provides critical perspectives for researchers and practitioners, lecturers and undergraduate/graduate students, and professionals in the fields of computing, business, service, management, and government, as well as a variety of readers from all the social strata.
- *Context-Aware Systems and Applications, and Nature of Computation and Communication* Phan Cong Vinh,Abdur Rakib,2021-01-12 This book constitutes the refereed post-conference proceedings of the International Conferences ICCASA and ICTCC 2020, held in November 2020 in Thai Nguyen, Vietnam. The 27 revised full papers presented were carefully selected from 68 submissions. The papers of ICCASA cover a wide spectrum in the area of context-aware-systems. CAS is characterized by its self- facets such as self-organization, self-configuration, self-healing, self-optimization, self-protection used to dynamically control computing and networking functions. The papers of ICTCC cover formal methods for self-adaptive systems and discuss natural approaches and techniques for computation and communication.
- *Directory of American Firms Operating in Foreign Countries* ,2009
- **Healthcare Security** Anthony Luizzo,Bernard J. Scaglione,2022-03-28 Healthcare is on a critical path, evolving with the introduction of Obama Care and now COVID-19. How will healthcare and specifically healthcare security adapt over the next few years? What tools will be necessary for healthcare security professionals and all security professionals to meet the demands of the transforming security environment? Security professionals need new tools and programs to adapt security services to the "New Normal." As healthcare emerges from pandemic threats, active shooter and workplace violence will re-emerge and new threats related to civil unrest, fraud,

mergers, and further financial struggles will change how healthcare security will function. Healthcare Security: Solutions for Management, Operations, and Administration provides a series of articles related to the management and operations of healthcare security which will assist healthcare security professionals in managing the "New Normal" now and into the future. It is a collection of previously published articles on healthcare security and general security covering various topics related to the management of healthcare security and provides information on general security operations. It also includes unconventional topics that are necessary in the administration of healthcare security such as auditing principles, fraud prevention, investigations, interview and interrogation techniques, and forensics.

 Enabling Technologies for Effective Planning and Management in Sustainable Smart Cities Mohd Abdul Ahad,Gabriella Casalino,Bharat Bhushan,2023-03-01 With the rapid penetration of technology in varied application domains, the existing cities are getting connected more seamlessly. Cities becomes smart by inducing ICT in the classical city infrastructure for its management. According to McKenzie Report, about 68% of the world population will migrate towards urban settlements in near future. This migration is largely because of the improved Quality of Life (QoL) and livelihood in urban settlements. In the light of urbanization, climate change, democratic flaws, and rising urban welfare expenditures, smart cities have emerged as an important approach for society's future development. Smart cities have achieved enhanced QoL by giving smart information to people regarding healthcare, transportation, smart parking, smart traffic structure, smart home, smart agronomy, community security etc. Typically, in smart cities data is sensed by the sensor devices and provided to end users for further use. The sensitive data is transferred with the help of internet creating higher chances for the adversaries to breach the data. Considering the privacy and security as the area of prime focus, this book covers the most prominent security vulnerabilities associated with varied application areas like healthcare, manufacturing, transportation, education and agriculture etc. Furthermore, the massive amount of data being generated through ubiquitous sensors placed across the smart cities needs to be handled in an effective, efficient, secured and privacy preserved manner. Since a typical smart city ecosystem is data driven, it is imperative to manage this data in an optimal manner. Enabling technologies like Internet of Things (IoT), Natural Language Processing (NLP), Blockchain Technology, Deep Learning, Machine Learning, Computer vision, Big Data

Analytics, Next Generation Networks and Software Defined Networks (SDN) provide exemplary benefits if they are integrated in the classical city ecosystem in an effective manner. The application of Artificial Intelligence (AI) is expanding across many domains in the smart city, such as infrastructure, transportation, environmental protection, power and energy, privacy and security, governance, data management, healthcare, and more. AI has the potential to improve human health, prosperity, and happiness by reducing our reliance on manual labor and accelerating our progress in the sciences and technologies. NLP is an extensive domain of AI and is used in collaboration with machine learning and deep learning algorithms for clinical informatics and data processing. In modern smart cities, blockchain provides a complete framework that controls the city operations and ensures that they are managed as effectively as possible. Besides having an impact on our daily lives, it also facilitates many areas of city management.

 Developer's Guide to Web Application Security Michael Cross,2011-04-18 Over 75% of network attacks are targeted at the web application layer. This book provides explicit hacks, tutorials, penetration tests, and step-by-step demonstrations for security professionals and Web application developers to defend their most vulnerable applications. This book defines Web application security, why it should be addressed earlier in the lifecycle in development and quality assurance, and how it differs from other types of Internet security. Additionally, the book examines the procedures and technologies that are essential to developing, penetration testing and releasing a secure Web application. Through a review of recent Web application breaches, the book will expose the prolific methods hackers use to execute Web attacks using common vulnerabilities such as SQL Injection, Cross-Site Scripting and Buffer Overflows in the application layer. By taking an in-depth look at the techniques hackers use to exploit Web applications, readers will be better equipped to protect confidential. The Yankee Group estimates the market for Web application-security products and services will grow to $1.74 billion by 2007 from $140 million in 2002 Author Michael Cross is a highly sought after speaker who regularly delivers Web Application presentations at leading conferences including: Black Hat, TechnoSecurity, CanSec West, Shmoo Con, Information Security, RSA Conferences, and more

The Enigmatic Realm of **Comodo Security Solutions**: Unleashing the

Language is Inner Magic

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