

Necurs

William D. Eggers, Donald F. Kettl

Ransomware Revolution: The Rise of a Prodigious Cyber Threat Matthew Ryan, 2021-02-24

This book explores the genesis of ransomware and how the parallel emergence of encryption technologies has elevated ransomware to become the most prodigious cyber threat that enterprises are confronting. It also investigates the driving forces behind what has been dubbed the 'ransomware revolution' after a series of major attacks beginning in 2013, and how the advent of cryptocurrencies provided the catalyst for the development and increased profitability of ransomware, sparking a phenomenal rise in the number and complexity of ransomware attacks. This book analyzes why the speed of technology adoption has been a fundamental factor in the continued success of financially motivated cybercrime, and how the ease of public access to advanced encryption techniques has allowed malicious actors to continue to operate with increased anonymity across the internet. This anonymity has enabled increased collaboration between attackers, which has aided the development of new ransomware attacks, and led to an increasing level of technical complexity in ransomware attacks. This book highlights that the continuous expansion and early adoption of emerging technologies may be beyond the capacity of conventional risk managers and risk management frameworks. Researchers and advanced level students studying or working in computer science, business or criminology will find this book useful as a reference or secondary text. Professionals working in cybersecurity, cryptography, information technology, financial crime (and other related topics) will also welcome this book as a reference.

Research in Attacks, Intrusions, and Defenses Herbert Bos, Fabian Monrose, Gregory Blanc, 2015-10-26 This book constitutes the refereed proceedings of the 18th International Symposium on Research in Attacks, Intrusions and Defenses, RAID 2015, held in Kyoto, Japan, in November 2015. The 28 full papers were carefully reviewed and selected from 119 submissions. This symposium brings together leading researchers and practitioners from academia, government, and industry to discuss novel security problems, solutions, and technologies related to intrusion detection, attacks, and defenses.

Information Technology Security and Risk Management Stephen C. Wingreen, Amelia Samandari, 2024-05-16 Information Technology Security and Risk Management: Inductive Cases for Information Security is a compilation of cases that examine recent developments and issues that are relevant to IT security managers, risk assessment and management, and the broader topic of IT security in the 21st century. As the title indicates, the cases are written and analyzed inductively, which is to say that the authors allowed the cases to speak for themselves, and lead where they would, rather than approach the cases with presuppositions or assumptions regarding what the case should be about. In other words, the authors were given broad discretion to interpret a case in the most interesting and relevant manner possible; any given case may be about many things, depending on the perspective adopted by the reader, and many different lessons may be learned. The inductive approach of these cases reflects the design philosophy of the advanced IT Security and Risk Management course we teach on the topic here at the University of Canterbury, where all discussions begin with the analysis of a specific case of interest and follow the most interesting and salient aspects of the case in evidence. In our course, the presentation, analysis, and discussion of a case are followed by a brief lecture to address the conceptual, theoretical, and scholarly dimensions arising from the case. The inductive approach to teaching and learning also comes with a huge advantage - the students seem to love it, and often express their appreciation for a fresh and engaging approach to learning the sometimes-highly-technical content of an IT security course. As instructors, we are also grateful for the break in the typical scripted chalk-and-talk of a university lecture afforded by the spontaneity of the inductive approach. We were motivated to prepare this text because there seems to be no other book of cases dedicated to the topic of IT security and risk management, and because of our own success and satisfaction with inductive teaching and learning. We believe this book would be useful either for an inductive, case-based course like our own or as a body of cases to be discussed in a more traditional course with a deductive approach. There are abstracts and keywords for each case, which would help instructors select cases for discussions on

specific topics, and PowerPoint slides are available as a guide for discussion about a given case.

Learning Malware Analysis Monnappa K A,2018-06-29 Understand malware analysis and its practical implementation Key Features Explore the key concepts of malware analysis and memory forensics using real-world examples Learn the art of detecting, analyzing, and investigating malware threats Understand adversary tactics and techniques Book Description Malware analysis and memory forensics are powerful analysis and investigation techniques used in reverse engineering, digital forensics, and incident response. With adversaries becoming sophisticated and carrying out advanced malware attacks on critical infrastructures, data centers, and private and public organizations, detecting, responding to, and investigating such intrusions is critical to information security professionals. Malware analysis and memory forensics have become must-have skills to fight advanced malware, targeted attacks, and security breaches. This book teaches you the concepts, techniques, and tools to understand the behavior and characteristics of malware through malware analysis. It also teaches you techniques to investigate and hunt malware using memory forensics. This book introduces you to the basics of malware analysis, and then gradually progresses into the more advanced concepts of code analysis and memory forensics. It uses real-world malware samples, infected memory images, and visual diagrams to help you gain a better understanding of the subject and to equip you with the skills required to analyze, investigate, and respond to malware-related incidents. What you will learn Create a safe and isolated lab environment for malware analysis Extract the metadata associated with malware Determine malware's interaction with the system Perform code analysis using IDA Pro and x64dbg Reverse-engineer various malware functionalities Reverse engineer and decode common encoding/encryption algorithms Reverse-engineer malware code injection and hooking techniques Investigate and hunt malware using memory forensics Who this book is for This book is for incident responders, cyber-security investigators, system administrators, malware analyst, forensic practitioners, student, or curious security professionals interested in learning malware analysis and memory forensics. Knowledge of programming languages such as C and Python is helpful but is not mandatory. If you have written few lines of code and have a basic understanding of programming concepts, you'll be able to get most out of this book.

Bridgebuilders William D. Eggers,Donald F. Kettl,2023-05-23 In the face of ever more complex societal challenges, this book provides an essential new model for transforming the public sector and getting things done. Pandemics. Climate change. Refugee resettlement. Global supply chains. We face a new generation of complex problems that stretch across the public and private sectors and flow over organizational boundaries. To meet the moment, we need a fresh, new approach that strengthens institutions and government agencies by breaking free from organizational boxes and rigid, top-down leadership. As William D. Eggers, executive director of Deloitte's Center for Government Insights, and Donald F. Kettl, public management scholar, show in this indispensable book, we need a government of bridgebuilders who collaborate with partners—inside and outside government—to get the job done. These leaders manage horizontally instead of vertically; they see their role as connectors; and they identify which players have the assets needed to solve the unprecedented problems at hand. Each chapter examines one of the ten core principles of bridgebuilding and features practical tips and dynamic cases of how effective leaders have put each bridgebuilding principle to work. The book also includes a special section that helps government leaders create a hundred-day bridgebuilding plan. Throughout, Eggers and Kettl tell fascinating and instructive stories about some of today's bridgebuilders—federal, state, and local government leaders who transcend boundaries, partner across sectors, and get stuff done. Trusted and effective government has never been more important than today. Bridgebuilders provides a new model that current government decision makers—as well as young leaders who aspire to public service—can learn from and apply right now to transform government and restore public trust.

Security in Computing and Communications Sabu M. Thampi,Sanjay Madria,Guojun Wang,Danda B. Rawat,Jose M. Alcaraz Calero,2019-01-23 This book constitutes the refereed proceedings of the 6th International Symposium on Security in Computing and Communications,

SSCC 2018, held in Bangalore, India, in September 2018. The 34 revised full papers and 12 revised short papers presented were carefully reviewed and selected from 94 submissions. The papers cover wide research fields including cryptography, database and storage security, human and societal aspects of security and privacy.

Understanding Digital Culture Vincent Miller,2020-03-09 This is not simply a book about 'internet studies'. It is a book that considers many wider forms of digital culture, including mobile technologies, surveillance, algorithms, ambient intelligence, gaming, big data and technological bodies (to name a few) in order to explore how digital technology - in a broad sense - is used within the wider contexts of our everyday lives. The first edition of *Understanding Digital Culture* set a new benchmark as the most comprehensive, scholarly and accessible introduction to the area. This latest edition, thoroughly updated and substantially expanded, is even better - a perfectly balanced book that combines theory and empirical analysis to illuminate the cutting-edge of cultural and social change. - Professor Majid Yar, Lancaster University

Zeitung für die Verhandlungen der ... Schleswigschen Ständeversammlung Schleswig (Duchy). Ständeversammlung,1844

Анализ вредоносных программ К. А. Монаппа,2022-01-29 Книга учит концепциям, инструментам и методам распознавания вредоносных программ Windows и общим элементам анализа вредоносного ПО. Для лучшего восприятия в примерах данной книги используются различные реальные образцы вредоносного ПО, зараженные образы памяти и визуальные диаграммы.Издание предназначено для специалистов-практиков в области кибербезопасности, будет полезно студентам, аспирантам и инженерам соответствующих специальностей. Оно пригодится в работе сотрудникам служб информационной безопасности и инженерам-исследователям в области кибербезопасности.

Ransomware Allan Liska,Timothy Gallo,2016-11-21 The biggest online threat to businesses and consumers today is ransomware, a category of malware that can encrypt your computer files until you pay a ransom to unlock them. With this practical book, you'll learn how easily ransomware infects your system and what steps you can take to stop the attack before it sets foot in the network. Security experts Allan Liska and Timothy Gallo explain how the success of these attacks has spawned not only several variants of ransomware, but also a litany of ever-changing ways they're delivered to targets. You'll learn pragmatic methods for responding quickly to a ransomware attack, as well as how to protect yourself from becoming infected in the first place. Learn how ransomware enters your system and encrypts your files Understand why ransomware use has grown, especially in recent years Examine the organizations behind ransomware and the victims they target Learn how wannabe hackers use Ransomware as a Service (RaaS) to launch campaigns Understand how ransom is paid—and the pros and cons of paying Use methods to protect your organization's workstations and servers

Passive and Active Measurement Anna Sperotto,Alberto Dainotti,Burkhard Stiller,2020-03-17 This book constitutes the proceedings of the 21st International Conference on Passive and Active Measurement, PAM 2020, which was planned to be held in Eugene, Oregon, USA, in March 2020. Due to the Corona pandemic, the conference was organized as a virtual meeting. The 19 full papers presented in this volume were carefully reviewed and selected from 65 submissions. They were organized in topical sections named: active measurement; security; best practices and conformance; domain names; topology and routing; topology - alias resolution; and Web.

Botnets Georgios Kambourakis,Marios Anagnostopoulos,Weizhi Meng,Peng Zhou,2019-09-26 This book provides solid, state-of-the-art contributions from both scientists and practitioners working on botnet detection and analysis, including botnet economics. It presents original theoretical and empirical chapters dealing with both offensive and defensive aspects in this field. Chapters address fundamental theory, current trends and techniques for evading detection, as well as practical experiences concerning detection and defensive strategies for the botnet ecosystem, and include surveys, simulations, practical results, and case studies.

Advances in Aerial Sensing and Imaging Sandeep Kumar,Nageswara Rao Moparthi,Abhishek

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Reframing History: Marie Bashkirtseff Aug 17,
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