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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. This effective study guide provides 100% coverage of every topic on the latest version of the CISM exam Written by an information security executive consultant, experienced author, and university instructor, this highly effective integrated self-study system enables you to take the challenging CISM exam with complete confidence. CISM Certified Information Security Manager All-in-One Exam Guide covers all four exam domains developed by ISACA. You'll find learning objectives at the beginning of each chapter, exam tips, practice questions, and in--depth explanations. All questions closely match those on the live test in tone, format, and content. "Note," "Tip," and "Caution" sections throughout provide real--world insight and call out potentially harmful situations. Beyond fully preparing you for the exam, the book also serves as a valuable on-the-job reference. Covers all exam domains, including: • Information security governance • Information risk management • Information security program development and management • Information security incident management Electronic content includes: • 400 practice exam questions • Test engine that provides full-length practice exams and customizable quizzes by exam topic • Secured book PDF

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. This cost-effective study bundle contains two books and bonus online content to use in preparation for the CISM exam Take ISACA's challenging Certified Information Security Manager exam with confidence using this comprehensive self-study package. Comprised of CISM Certified Information Security Manager All-in-One Exam Guide, CISM Certified Information Security Manager Practice Exams, and bonus digital content, this bundle contains 100% coverage of every domain on the current exam. Readers will get real--world examples, professional insights, and concise explanations. CISM Certified Information Security Manager Bundle contains practice questions that match those on the live exam in content, style, tone, format, and difficulty. Every domain on the test is covered, including information security governance, information risk management, security program development and management, and information security incident management. This authoritative bundle serves both as a study tool AND a valuable on-the-job reference for security professionals. •Readers will save 22% compared to buying the two books separately•Online content includes 550 accurate practice exam questions and a quick review guide•Written by an IT expert and experienced author

Air pollution is recognized as one of the leading contributors to the global environmental burden of disease, even in countries with relatively low concentrations of air pollution. Air Pollution: Health and Environmental Impacts examines the effect of this complex problem on human health and the environment in different settings around the world. I

Corporate Security Management provides practical advice on efficiently and effectively protecting an organization's processes, tangible and intangible assets, and people. The book merges business and security perspectives to help transform this often conflicted relationship into a successful and sustainable partnership. It combines security doctrine, business priorities, and best practices to uniquely answer the Who, What, Where, Why, When and How of corporate security. Corporate Security Management explores the diverse structures of security organizations in different industries. It shows the crucial corporate security competencies needed and demonstrates how they blend with the competencies of the entire organization. This book shows how to identify, understand, evaluate and anticipate the specific risks that threaten enterprises and how to design successful protection strategies against them. It guides readers in developing a systematic approach to assessing, analyzing, planning, quantifying, administrating, and measuring the security function. Addresses the often opposing objectives between the security department and the rest of the business concerning risk, protection, outsourcing, and more Shows security managers how to develop business acumen in a corporate security environment Analyzes the management and communication skills needed for the corporate security manager Focuses on simplicity, logic and creativity instead of security technology Shows the true challenges of performing security in a profit-oriented environment, suggesting ways to successfully overcome them Illustrates the numerous security approaches and requirements in a wide variety of industries Includes case studies, glossary, chapter objectives, discussion questions and exercises

Each year, UNICEF□s flagship publication, The State of the Worlds Children, closely examines a key issue affecting children. The report includes supporting data and statistics and is available in English, French and Spanish language versions.

This book is written by a C(I)SO for C(I)SOs - and also addresses CEOs, CROs, CLOs, CIOs, CTOs, Security Managers, Privacy Leaders, Lawyers, and even Marketing and Sales executives. It is written by a seven--time career CISO for other visionaries, leaders, strategists, architects, compliance and audit experts, those politically interested, as well as, revolutionaries, and students of IS, IT, and STEM subjects that want to step up their game in InfoSec and Cybersecurity. The book connects the dots about past data breaches and their misconceptions; provides an international perspective on privacy laws like GDPR and several others, about threat actors and threat vectors; introduces strategy and tactics for securing your organization; presents a first glimpse on leadership; explains security program planning and backup plans; examines team building; conceptualizes the governance board; explores budgets; cooperates with the PMO; divulges into tactics; further elaborates on leadership; establishes the reporting structure; illustrates risk assessments; elucidates security processes, principals, and architectural designs; enumerates security metrics; skims com-

pliance; demonstrates attack surface reduction; explicates security intelligence; conceptualizes S-SDLC (SecDevOps); depicts security management; epitomizes global leadership; illustrates the cloud's weaknesses; and finishes with an outlook on IoT. If you are in need of strong, proven, battle-tested security advice for a progressing security career, if you're looking for the security wisdom of a global, experienced leader to make smart decisions, if you are an architect and want to know how to securely architect and design using guiding principles, design patterns, and controls, or even if you work in sales and want to understand how (not) to sell to the CISO - this is your almanac - and you will read and reference it many times.

CompTIA Security+ Study Guide (Exam SY0-601)

PCI Compliance: Understand and Implement Effective PCI Data Security Standard Compliance, Second Edition, discusses not only how to apply PCI in a practical and cost-effective way but more importantly why. The book explains what the Payment Card Industry Data Security Standard (PCI DSS) is and why it is here to stay; how it applies to information technology (IT) and information security professionals and their organization; how to deal with PCI assessors; and how to plan and manage PCI DSS project. It also describes the technologies referenced by PCI DSS and how PCI DSS relates to laws, frameworks, and regulations. This book is for IT managers and company managers who need to understand how PCI DSS applies to their organizations. It is for the small- and medium-size businesses that do not have an IT department to delegate to. It is for large organizations whose PCI DSS project scope is immense. It is also for all organizations that need to grasp the concepts of PCI DSS and how to implement an effective security framework that is also compliant. Completely updated to follow the PCI DSS standard 1.2.1 Packed with help to develop and implement an effective security strategy to keep infrastructure compliant and secure Both authors have broad information security backgrounds, including extensive PCI DSS experience

Cybercrime is a relatively new concern for all of us. As the number of computer owners connected to the internet increases, so too does the opportunity for cybercrime. To fully understand the development of cybercrime one must study the language and culture ofthe internet as well as the pathways that connect users from around the world. This book describes the types of crime generally committed via a computer and the internet. The author deems this knowledge essential to combat the recent surge in internet-related offences. This book begins with the history of cybercrime and relates these to how cybercrime threatens the security of internet users. The stated objective of this book is to give readers a basic understanding of this issue. Though it is full of technical information, its writing style is clear and concise and will not confuse readers with long and unnecessary passages or terminology. Cyberish is made up of various chapters that outline the types and frequencies of various computer crimes currently being committed and the impact that these crimes will likely have in the future. Chapter titles include Cyber-pornography, Identity Theft, Hacking, and Criminal Justice and Cyberspace. Each chapter begins with an explanation of its title and how it applies to the book's overall objective. The author suggests that future efforts should be undertaken to safeguard the information that is frequently stored on electronic media. Overall, this book is designed for every individual who is looking for a quick introduction to the topic of computer crime. It takes basic subtopics of cybercrime and explains them in non-technical, layman's terms. It is small and easily understandable, so its readers will be able to use and reference it whenever needed.

In this management book wrapped in a powerful, real-world adventure story, the project manager for NASAUs Mars Pathfinder mission tells of how he assembled and led a team that would have to build a spacecraft and land it on Mars faster, better, cheaper than the previous Mars effort 20 years earlier.

Congratulations on selecting this book! The payment card industry and payment card security is a growth industry! When I was a PCIP (Payment Card Industry Professional) certification candidate, I looked for test questions and exercises that could gauge how I was doing when studying for the certification exam. At the time, I would have loved to have had access to a book like this! However, to my disappointment, I found no resource that would allow me to access a full blown test bank and exercises to more clearly judge my progress. While studying, I wrote my own questions and yes, I passed the PCIP certification exam. Many of my practice questions and exercises written during my study process went into this book. My goal in writing this book is to provide support for other Payment Card Industry Professional (PCIP) candidates who are interested in sitting for the certification exam by passing on this valuable resource. This book does not replace the downloadable study material from the Payment Card Industry Security Standards Council website. Studying the PCI SSC material is critical to understanding the material and exam success. As a matter of fact, all candidates are encouraged to thoroughly study the material on the PCI SSC website before accessing the 320 practice questions and exercises in this book. Obtaining the PCIP certification demonstrates to your employer that you are a qualified and valuable team member when it comes to PCI compliance and audits. How well you do on the PCIP certification exam could have a significant impact on your future.

Diffusion MRI remains the most comprehensive reference for understanding this rapidly evolving and powerful technology and is an essential handbook for designing, analyzing, and interpreting diffusion MR experiments. Diffusion imaging provides a unique window on human brain anatomy. This non-invasive technique continues to grow in popularity as a way to study brain pathways that could never before be investigated in vivo. This book covers the fundamental theory of diffusion imaging, discusses its most promising applications to basic and clinical neuroscience, and introduces cutting-edge methodological developments that will shape the field in coming years. Written by leading experts in the field, it places the exciting new results emerging from diffusion imaging in the context of classical anatomical techniques to show where diffusion studies might offer unique insights and where potential limitations lie. Fully revised and updated edition of the first comprehensive reference on a powerful technique in brain imaging Covers all aspects of a diffusion MRI study from acquisition through analysis to interpretation, and from fundamental theory to cutting-edge developments New chapters covering connectomics, advanced diffusion acquisition, artifact removal, and applications to the neonatal brain Provides practical advice on running an experiment Includes discussion of applications in psychiatry, neurology, neurosurgery, and basic neuroscience Full color throughout

In this collection, more than 30 experts and scholars focus specifically on assessing enterprise-risk management (ERM) for increasing corporate value.

Most books on public key infrastructure (PKI) seem to focus on asymmetric cryptography, X.509 certificates, certificate authority (CA) hierarchies, or certificate policy (CP), and certificate practice statements. While algorithms, certificates, and theoretical policy are all excellent discussions, the real-world issues for operating a commercial or

A spellbinding journey into the high-stakes world of art theft Today, art theft is one of the most profitable criminal enterprises in the world, exceeding $6 billion in losses to galleries and art collectors annually. And the masterpieces of Rembrandt van Rijn are some of the most frequently targeted. In Stealing Rembrandts, art security expert Anthony M. Amore and award-winning investigative reporter Tom Mashberg reveal the actors behind the major Rembrandt heists in the last century. Through thefts around the world - from Stockholm to Boston, Worcester to Ohio - the authors track daring entries and escapes from the world's most renowned museums. There are robbers who coolly walk off with multi-million dollar paintings; self-styled art experts who fall in love with the Dutch master and desire to own his art at all costs; and international criminal masterminds who don't hesitate to resort to violence. They also show how museums are thwarted in their ability to pursue the thieves - even going so far as to conduct investigations on their own, far away from the maddening crowd of police intervention, sparing no expense to save the priceless masterpieces. Stealing Rembrandts is an exhilarating, one-of-a-kind look at the black market of art theft, and how it compromises some of the greatest treasures the world has ever known.

Great texts that motivate students to talk Four-skills syllabus with a clear focus on pronunciation Level-specific features to address learners' different needs Test Generator CD-ROMs Online support, resources, and lesson ideas (Teacher Link)

Information is a key resource for all enterprises. From the time information is created to the moment it is destroyed, technology plays a significant role in containing, distributing and analysing information. Technology is increasingly advanced and has become pervasive in enterprises and the social, public and business environments.

Kali Linux: a complete pentesting toolkit facilitating smooth backtracking for working hackers About This Book Conduct network testing, surveillance, pen testing and forensics on MS Windows using Kali Linux Footprint, monitor, and audit your network and investigate any ongoing infestations Customize Kali Linux with this professional guide so it becomes your pen testing toolkit Who This Book Is For If you are a working ethical hacker who is looking to expand the offensive skillset with a thorough understanding of Kali Linux, then this is the book for you. Prior knowledge about Linux operating systems and the BASH terminal emulator along with Windows desktop and command line would be highly beneficial. What You Will Learn Set up Kali Linux for pen testing Map and enumerate your Windows network Exploit several common Windows network vulnerabilities Attack and defeat password schemes on Windows Debug and reverse-engineer Windows programs Recover lost files, investigate successful hacks and discover hidden data in innocent-looking files Catch and hold admin rights on the network, and maintain backdoors on the network after your initial testing is done In Detail Microsoft Windows is one of the two most common OS and managing its security has spawned the discipline of IT security. Kali Linux is the premier platform for testing and maintaining Windows security. Kali is built on the Debian distribution of Linux and shares the legendary stability of that OS. This lets you focus on using the network penetration, password cracking, forensics tools and not the OS. This book has the most advanced tools and techniques to reproduce the methods used by sophisticated hackers to make you an expert in Kali Linux penetration testing. First, you are introduced to Kali's top ten tools and other useful reporting tools. Then, you will find your way around your target network and determine known vulnerabilities to be able to exploit a system remotely. Next, you will prove that the vulnerabilities you have found are real and exploitable. You will learn to use tools in seven categories of exploitation tools. Further, you perform web access exploits using tools like websploit and more. Security is only as strong as the weakest link in the chain. Passwords are often that weak link. Thus, you learn about password attacks that can be used in concert with other approaches to break into and own a network. Moreover, you come to terms with network sniffing, which helps you understand which users are using services you can exploit, and IP spoofing, which can be used to poison a system's DNS cache. Once you gain access to a machine or network, maintaining access is important. Thus, you not only learn penetrating in the machine you also learn Windows privilege's escalations. With easy to follow step-by-step instructions and support images, you will be able to quickly pen test your system and network. Style and approach This book is a hands-on guide for Kali Linux pen testing. This book will provide all the practical knowledge needed to test your network's security using a proven hacker's methodology. The book uses easy-to-understand yet professional language for explaining concepts.

Easy to understand and easy to use, this essential book reflects the rapid progress in one of the most intriguing fields of medicine. It offers state-of-the-art information on basic immunology, fetal-neonatal immunology, and many more fascinating areas.

Art scams are today so numerous that the specter of a lawsuit arising from a mistaken attribution has scared a number of experts away from the business of authentication and forgery, and with good reason. Art scams are increasingly convincing and involve incredible sums of money. The cons perpetrated by unscrupulous art dealers and their accomplices are proportionately elaborate. Anthony M. Amore's The Art of the Con tells the stories of some of history's most notorious yet untold cons. They involve stolen art hidden for decades; elaborate ruses that involve the Nazis and allegedly plundered art; the theft of a conceptual prototype from a well-known artist by his assistant to be used later to create copies; the use of online and television auction sites to scam buyers out of millions; and other confidence scams incredible not only for their boldness but more so because they actually worked. Using interviews and newly released court documents, The Art of the Con will also take the reader into the investigations that led to the capture of the con men, who oftentimes return back to the world of crime. For some, it's an irresistible urge because their innocent dupes all share something in common: they want to believe.

*Imparts good security doctrine, methodology, and strategies *Each application-focused chapter will be able to be used as a stand-alone HOW-TO for that particular application. *Offers users a selection of resources (websites, mailing lists, and books) to further their knowledge.

If you are a system administrator or Linux professional who wants to learn to set up, install, and manage OpenVZ containers on a server to implement OS-level virtualization, then this book is for you. Along with elementary knowledge of Linux programming, you need to have a conceptual understanding of system components and functions.

The Payment Card Industry Data Security Standard (PCI DSS) is now in its 18th year, and it is continuing to dominate corporate security budgets and resources. If you accept, process, transmit, or store payment card data branded by Visa, MasterCard, American Express, Discover, or JCB (or their affiliates and partners), you must comply with this lengthy standard. Personal data theft is at the top of the list of likely cybercrimes that modern-day corporations must defend against. In particular,

credit or debit card data is preferred by cybercriminals as they can find ways to monetize it quickly from anywhere in the world. Is your payment processing secure and compliant? The new Fifth Edition of PCI Compliance has been revised to follow the new PCI DSS version 4.0, which is a complete overhaul to the standard. Also new to the Fifth Edition are: additional case studies and clear guidelines and instructions for maintaining PCI compliance globally, including coverage of technologies such as Kubernetes, cloud, near-field communication, point-to-point encryption, Mobile, Europay, MasterCard, and Visa. This is the first book to address the recent updates to PCI DSS and the only book you will need during your PCI DSS journey. The real-world scenarios and hands-on guidance will be extremely valuable, as well as the community of professionals you will join after buying this book. Each chapter has how-to guidance to walk you through implementing concepts and real-world scenarios to help you grasp how PCI DSS will affect your daily operations. This book provides the information that you need in order to understand the current PCI Data Security Standards and the ecosystem that surrounds them, how to effectively implement security on network infrastructure in order to be compliant with the credit card industry guidelines, and help you protect sensitive and personally identifiable information. Our book puts security first as a way to enable compliance. Completely updated to follow the current PCI DSS version 4.0 Packed with tips to develop and implement an effective PCI DSS and cybersecurity strategy Includes coverage of new and emerging technologies such as Kubernetes, mobility, and 3D Secure 2.0 Both authors have broad information security backgrounds, including extensive PCI DSS experience

Watch My Back is the story of one man’s search for courage. Depressed, bullied, intimidated by life and indoctrinated to believe that this was his lot, Geoff Thompson, on the verge of a breakdown, decided to fight back. In a bid to confront his fears, he took a job as a bouncer in one of Britain’s roughest nightclubs. Over the next ten years, he was involved in hundreds of brutal and bloody fights that left two of his friends murdered and many more in prison; he turned himself into a fearsome fighting machine. Geoff reached the top of his trade and became addicted to violence. Then it all changed. After nearly being killed in a gang attack, and almost killing one of his attackers, he was forced to reassess his relationship with violence. After writing down his experiences, Geoff discovered a flair for writing. This is the story of an ordinary man who faced his fears and took himself from bedsit to best-seller but very nearly got killed on the way. Geoff Thompson is now the author of over thirty books, a stage play and a BAFTA winning short film.

Provides 100% coverage of every objective on the 2022 CISM exam This integrated self-study guide enables you to take the 2022 version of the challenging CISM exam with complete confidence. Written by an expert in the field, the book offers exam-focused coverage of information security governance, information risk management, information security program development and management, and information security incident management. CISM Certified Information Security Manager All-in-One Exam Guide, Second Edition features learning objectives, exam tips, practice questions, and in-depth explanations. All questions closely match those on the live test in tone, format, and content. Special design elements throughout provide real-world insight and call out potentially harmful situations. Beyond fully preparing you for the exam, the book also serves as a valuable on-the-job reference. Features complete coverage of all 2022 CISM exam domains Online content includes 300 practice questions in the customizable TotalTesterTM exam engine Written by a cybersecurity expert, author, and lecturer

It's thoughtless to start using something you don't trust. It's difficult to start trusting something you don't understand. Bitcoin for Nonmathematicians contains answers to the following questions: how bitcoin is different from other payment systems, and why we can trust cryptocurrencies. The book compares bitcoin with its predecessors and competitors, and demonstrates the benefits of cryptocurrency over any other existing methods of payments. Bitcoin for Nonmathematicians starts from overview of the evolution of payment systems from gold and paper money to payment cards to cryptocurrencies, and ends up with explaining the fundamentals of security and privacy of crypto payments by explaining the details of cryptography behind bitcoin in layman's terms.

This comprehensive new resource provides an introduction to fundamental Attribute Based Access Control (ABAC) models. This book provides valuable information for developing ABAC to improve information sharing within organizations while taking into consideration the planning, design, implementation, and operation. It explains the history and model of ABAC, related standards, verification and assurance, applications, as well as deployment challenges. Readers find authoritative insight into specialized topics including formal ABAC history, ABAC’s relationship with other access control models, ABAC model validation and analysis, verification and testing, and deployment frameworks such as XACML. Next Generation Access Model (NGAC) is explained, along with attribute considerations in implementation. The book explores ABAC applications in SOA/-workflow domains, ABAC architectures, and includes details on feature sets in commercial and open source products. This insightful resource presents a combination of technical and administrative information for models, standards, and products that will benefit researchers as well as implementers of ABAC systems in the field.

As a result of a rigorous, methodical process that (ISC) follows to routinely update its credential exams, it has announced that enhancements will be made to both the Certified Information Systems Security Professional (CISSP) credential, beginning April 15, 2015. (ISC) conducts this process on a regular basis to ensure that the examinations and

Insecure transportation systems are costing our worldwide mobility-based economy as much as 6% of GDP annually. The effectiveness of security measures vary widely. In the United States, depending on the mode of transportation, it ranges from “medium effectiveness for airports to “low effectiveness for maritime, rail, transit, and intermodal activities. Situational awareness and interoperability are lacking as we try to deal with both natural and man-made disasters. Regardless of the transport mode, improvements are essential if governments and corporations are to address security planning, response, and national preparedness. Transportation Security examines this problem in a comprehensive manner and addresses security-based technologies and solutions to minimize risk. * Covers air, sea, roadway, rail and public transport modes * Offers technological solutions for mobility based problems in planning, logistics and policy to improve security, combat terrorism and ensure national preparedness * Includes work of international experts & global examples related to transportation security

Organize your network resources by learning how to design, manage, and maintain Active Directory. Updated to cover Windows Server 2012, the fifth edition of this bestselling book gives you a thorough grounding in Microsoft’s network directory service by explaining concepts in an easy--to-understand, narrative style. You’ll negotiate a maze of technologies for deploying a scalable and reliable AD infrastructure, with new chapters on management tools,

searching the AD database, authentication and security protocols, and Active Directory Federation Services (ADFS). This book provides real-world scenarios that let you apply what you've learned—ideal whether you're a network administrator for a small business or a multinational enterprise. Upgrade Active Directory to Windows Server 2012 Learn the fundamentals, including how AD stores objects Use the AD Administrative Center and other management tools Learn to administer AD with Windows PowerShell Search and gather AD data, using the LDAP query syntax Understand how Group Policy functions Design a new Active Directory forest Examine the Kerberos security protocol Get a detailed look at the AD replication process

Gain a broad understanding of how PCI DSS is structured and obtain a high-level view of the contents and context of each of the 12 top-level requirements. The guidance provided in this book will help you effectively apply PCI DSS in your business environments, enhance your payment card defensive posture, and reduce the opportunities for criminals to compromise your network or steal sensitive data assets. Businesses are seeing an increased volume of data breaches, where an opportunist attacker from outside the business or a disaffected employee successfully exploits poor company practices. Rather than being a regurgitation of the PCI DSS controls, this book aims to help you balance the needs of running your business with the value of implementing PCI DSS for the protection of consumer payment card data. Applying lessons learned from history, military experiences (including multiple deployments into hostile areas), numerous PCI QSA assignments, and corporate cybersecurity and InfoSec roles, author Jim Seaman helps you understand the complexities of the payment card industry data security standard as you protect cardholder data. You will learn how to align the standard with your business IT systems or operations that store, process, and/or transmit sensitive data. This book will help you develop a business cybersecurity and InfoSec strategy through the correct interpretation, implementation, and maintenance of PCI DSS. What You Will Learn Be aware of recent data privacy regulatory changes and the release of PCI DSS v4.0Improve the defense of consumer payment card data to safeguard the reputation of your business and make it more difficult for criminals to breach securityBe familiar with the goals and requirements related to the structure and interdependencies of PCI DSSKnow the potential avenues of attack associated with business payment operationsMake PCI DSS an integral component of your business operationsUnderstand the benefits of enhancing your security culture-See how the implementation of PCI DSS causes a positive ripple effect across your business Who This Book Is For Business leaders, information security (InfoSec) practitioners, chief information security managers, cybersecurity practitioners, risk managers, IT operations managers, business owners, military enthusiasts, and IT auditors

Colonel Mark Gelhardt had an atypical military career that landing him in The White House next to the President of the United States, where he was responsible for the last link of communications between the President and the rest of the Government. While a Lieutenant Colonel (LTC) in the Army, Mark Gelhardt was selected by the top officials in the Government to be the Commander of the Data Systems Unit, as part of the White House Communications Agency. In this position he supported the President as the Chief Information Officers (CIO) for all classified Information Technology used by The White House. LTC Gelhardt worked at the White House for over four years (1995-1999), working with President Clinton and his staff almost every day, both on the White House grounds and traveling worldwide. This gave Mark Gelhardt unfettered access to the inner workings of The White House and the Presidency. Since retiring from the Army in 2001 Mark has been asked by many people about his time at the White House. Mark has many stories about what happened behind closed doors, and proudly speaks about the outstanding support done by the fantastic military members that support the Commander-in-Chief. Mark has taken the time to write down his experience about his day to day job at The White House and also about some of the funny stories he picked up along the way. Please enjoy this non-political book with surprising behind the scenes stories. I hope they provide you with some insight to the wonderful military members that work so hard to keep you safe every day in support the Presidnet/Commander-in-Chief.

Cyber Rants was written for all those looking to implement a cybersecurity program, improve their current program, or simply learn what is involved in protecting the organization and people they serve. Regardless of your technical background or lack thereof, Cyber Rants will take you through a highly productive journey deep into the important topics that most in the industry only gloss over. The first fact is, cyber criminals are winning! There is no way to sugarcoat it. Companies lose billions of dollars every year to cyber criminals and people of all levels in the corporate hierarchy are being fired after cyber-attacks. This is causing a cascade of resources to be depleted throughout our economy. Only awareness, education, and action, your action, will turn the tides.While building an effective cybersecurity posture may seem daunting at first, the fundamentals and implementation guidance in this book will provide you with clarity for making informed decisions.Cyber Rants is written in a way that benefits both technical and non-technical organizational leaders and decision makers. This guide is designed to help you speak the language of cybersecurity, regardless of your background. Use it first as a course to gain a foundational understanding of organizational cybersecurity. Then use it as a desk reference to support the security, longevity, and credibility of your organization.This book provides industry insight, and highlights what is important and what is not. It also reveal ways to build a security program, and documents real--world examples. For those who want to do more than dip their toe in the water, they'll enjoy advanced topics like penetration testing, compliance, and what the industry won't tell about products and services. The authors, Rotondo, Chavez and Fuller, bring over 50 years of combined cybersecurity and IT experience. They have advised and supported U.S.-based companies and government agencies with 30 to 300,000 employees, ranging from startups to banks and healthcare companies, all the way to the United States Army and NASA.

A quick guide for anyone dealing with the PCI DSS and related issues. Now also covers PCI DSS version 3.0

Must-have guide for professionals responsible for securing credit and debit card transactions As recent breaches like Target and Neiman Marcus show, payment card information is involved in more security breaches than any other data type. In too many places, sensitive card data is simply not protected adequately. Hacking Point of Sale is a compelling book that tackles this enormous problem head-on. Exploring all aspects of the problem in detail - from how attacks are structured to the structure of magnetic strips to point-to-point encryption, and more – it's packed with practical recommendations. This terrific resource goes beyond standard PCI compliance guides to offer real solutions on how to achieve better security at the point of sale. A unique book on credit and debit card security, with an emphasis on point--to-point encryption of payment transactions (P2PE) from standards to design to application Explores all groups of security standards applicable to payment applica-

tions, including PCI, FIPS, ANSI, EMV, and ISO Explains how protected areas are hacked and how hackers spot vulnerabilities Proposes defensive maneuvers, such as introducing cryptography to payment applications and better securing application code Hacking Point of Sale: Payment Application Secrets, Threats, and Solutions is essential reading for security providers, software architects, consultants, and other professionals charged with addressing this serious problem.