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Why CISOs Fail Barak Engel 2017-10-16 This book serves as an introduction into the world of security and provides insight into why and how

current security management practices fail, resulting in overall dissatisfaction by practitioners and lack of success in the corporate environment. The author examines the reasons and suggests how to fix them. The resulting improvement is highly beneficial to any corporation that chooses to pursue this approach or strategy and from a bottom-line and business operations perspective, not just in technical operations. This book transforms the understanding of the role of the CISO, the selection process for a CISO, and the financial impact that security plays in any organization. CISO Desk Reference Guide Bill Bonney 2023-07-04 Recently inducted into the Cybersecurity Canon Hall of Fame, The CISO Desk Reference Guide, Volumes 1 and 2, are written specifically for CISOs and will become trusted resources for you, your teams, and your colleagues in the C-suite. These easy-to-use guides are also perfect for recently hired or newly promoted CISOs, individuals aspiring to become CISOs, as well as business and technical professionals interested in the topic of cybersecurity. The different perspectives offered by the authors in this two-volume set can be used as standalone refreshers, and the five immediate next steps for each chapter give the reader a robust set of actions based on decades of relevant experience that will help you strengthen your cybersecurity programs. Best purchased together, volumes 1 and 2 provide 18 chapters spanning topics including organizational structure, regulatory and compliance, risk management, cybersecurity policy, metrics, working with your board, awareness training, threat intel, incident response, and much more, culminating with a guide to building your strategic plan. We hope you like the CISO Desk Reference Guide. *The CISO's Next Frontier* Raj Badhwar 2021-08-05 This book provides an advanced understanding of cyber threats as well as the risks companies are facing. It includes a detailed

analysis of many technologies and approaches important to decreasing, mitigating or remediating those threats and risks. Cyber security technologies discussed in this book are futuristic and current. Advanced security topics such as secure remote work, data security, network security, application and device security, cloud security, and cyber risk and privacy are presented in this book. At the end of every chapter, an evaluation of the topic from a CISO's perspective is provided. This book also addresses quantum computing, artificial intelligence and machine learning for cyber security The opening chapters describe the power and danger of quantum computing, proposing two solutions for protection from probable quantum computer attacks: the tactical enhancement of existing algorithms to make them quantum-resistant, and the strategic implementation of quantum-safe algorithms and cryptosystems. The following chapters make the case for using supervised and unsupervised AI/ML to develop predictive, prescriptive, cognitive and auto-reactive threat detection, mitigation, and remediation capabilities against advanced attacks perpetrated by sophisticated threat actors, APT and polymorphic/metamorphic malware. CISOs must be concerned about current on-going sophisticated cyber-attacks, and can address them with advanced security measures. The latter half of this book discusses some current sophisticated cyber-attacks and available protective measures enabled by the advancement of cybersecurity capabilities in various IT domains. Chapters 6-10 discuss secure remote work; chapters 11-17, advanced data security paradigms; chapters 18-28, Network Security; chapters 29-35, application and device security; chapters 36-39, Cloud security; and chapters 40-46 organizational cyber risk measurement and event probability. Security and IT engineers, administrators and developers, CIOs, CTOs, CISOs, and CFOs will

want to purchase this book. Risk personnel, CROs, IT and Security Auditors as well as security researchers and journalists will also find this useful.

CISO COMPASS Todd Fitzgerald 2018-11-21 Todd Fitzgerald, co-author of the ground-breaking (ISC)2 CISO Leadership: Essential Principles for Success, Information Security Governance Simplified: From the Boardroom to the Keyboard, co-author for the E-C Council CISO Body of Knowledge, and contributor to many others including Official (ISC)2 Guide to the CISSP CBK, COBIT 5 for Information Security, and ISACA CSX Cybersecurity Fundamental Certification, is back with this new book incorporating practical experience in leading, building, and sustaining an information security/cybersecurity program. CISO COMPASS includes personal, pragmatic perspectives and lessons learned of over 75 award-winning CISOs, security leaders, professional association leaders, and cybersecurity standard setters who have fought the tough battle. Todd has also, for the first time, adapted the McKinsey 7S framework (strategy, structure, systems, shared values, staff, skills and style) for organizational effectiveness to the practice of leading cybersecurity to structure the content to ensure comprehensive coverage by the CISO and security leaders to key issues impacting the delivery of the cybersecurity strategy and demonstrate to the Board of Directors due diligence. The insights will assist the security leader to create programs appreciated and supported by the organization, capable of industry/ peer award-winning recognition, enhance cybersecurity maturity, gain confidence by senior management, and avoid pitfalls. The book is a comprehensive, soup-to-nuts book enabling security leaders to effectively protect information assets and build award-winning programs by covering topics such as developing cybersecurity strategy, emerging trends and technologies, cybersecurity organization

structure and reporting models, leveraging current incidents, security control frameworks, risk management, laws and regulations, data protection and privacy, meaningful policies and procedures, multi-generational workforce team dynamics, soft skills, and communicating with the Board of Directors and executive management. The book is valuable to current and future security leaders as a valuable resource and an integral part of any college program for information/ cybersecurity.

The CISO Handbook Michael Gentile 2016-04-19 The CISO Handbook: A Practical Guide to Securing Your Company provides unique insights and guidance into designing and implementing an information security program, delivering true value to the stakeholders of a company. The authors present several essential high-level concepts before building a robust framework that will enable you to map the concepts to your company's environment. The book is presented in chapters that follow a consistent methodology – Assess, Plan, Design, Execute, and Report. The first chapter, Assess, identifies the elements that drive the need for infosec programs, enabling you to conduct an analysis of your business and regulatory requirements. Plan discusses how to build the foundation of your program, allowing you to develop an executive mandate, reporting metrics, and an organizational matrix with defined roles and responsibilities. Design demonstrates how to construct the policies and procedures to meet your identified business objectives, explaining how to perform a gap analysis between the existing environment and the desired end-state, define project requirements, and assemble a rough budget. Execute emphasizes the creation of a successful execution model for the implementation of security projects against the backdrop of common business constraints. Report focuses on communicating back to the external and internal stakeholders with information that fits the

various audiences. Each chapter begins with an Overview, followed by Foundation Concepts that are critical success factors to understanding the material presented. The chapters also contain a Methodology section that explains the steps necessary to achieve the goals of the particular chapter.

Building an Effective Cybersecurity Program, 2nd Edition Tari Schreider 2019-10-22 BUILD YOUR CYBERSECURITY PROGRAM WITH THIS COMPLETELY UPDATED GUIDE Security practitioners now have a comprehensive blueprint to build their cybersecurity programs. Building an Effective Cybersecurity Program (2nd Edition) instructs security architects, security managers, and security engineers how to properly construct effective cybersecurity programs using contemporary architectures, frameworks, and models. This comprehensive book is the result of the author's professional experience and involvement in designing and deploying hundreds of cybersecurity programs. The extensive content includes: Recommended design approaches, Program structure, Cybersecurity technologies, Governance Policies, Vulnerability, Threat and intelligence capabilities, Risk management, Defense-in-depth, DevSecOps, Service management, ...and much more! The book is presented as a practical roadmap detailing each step required for you to build your effective cybersecurity program. It also provides many design templates to assist in program builds and all chapters include self-study questions to gauge your progress. With this new 2nd edition of this handbook, you can move forward confidently, trusting that Schreider is recommending the best components of a cybersecurity program for you. In addition, the book provides hundreds of citations and references allow you to dig deeper as you explore specific topics relevant to your organization or your studies. Whether you are a new manager or current manager involved in your organization's cybersecurity program, this

book will answer many questions you have on what is involved in building a program. You will be able to get up to speed quickly on program development practices and have a roadmap to follow in building or improving your organization's cybersecurity program. If you are new to cybersecurity in the short period of time it will take you to read this book, you can be the smartest person in the room grasping the complexities of your organization's cybersecurity program. If you are a manager already involved in your organization's cybersecurity program, you have much to gain from reading this book. This book will become your go to field manual guiding or affirming your program decisions.

CISO Leadership Todd Fitzgerald 2007-12-22 Caught in the crosshairs of "Leadership" and "Information Technology", Information Security professionals are increasingly tapped to operate as business executives. This often puts them on a career path they did not expect, in a field not yet clearly defined. IT training does not usually includemanagerial skills such as leadership, team-building, communication, risk assessment, and corporate business savvy, needed by CISOs. Yet a lack in any of these areas can short circuit a career in information security. CISO Leadership: Essential Principles for Success captures years of hard knocks, success stories, and yes, failures. This is not a how-to book or a collection of technical data. It does not cover products or technology or provide a recapitulation of the common body of knowledge. The book delineates information needed by security leaders and includes from-the-trenches advice on how to have a successful career in the field. With a stellar panel of contributors including William H. Murray, Harry Demaio, James Christiansen, Randy Sanovic, Mike Corby, Howard Schmidt, and other thought leaders, the book brings together the collective experience of trail blazers. The authors have learned through experience—been there, done that, have the t-shirt—and yes, the scars. A

glance through the contents demonstrates the breadth and depth of coverage, not only in topics included but also in expertise provided by the chapter authors. They are the pioneers, who, while initially making it up as they went along, now provide the next generation of information security professionals with a guide to success. *Building a Cyber Resilient Business* Dr. Magda Lilia Chelly 2022-11-04 Learn how to build a proactive cybersecurity culture together with the rest of your C-suite to effectively manage cyber risks Key FeaturesEnable business acceleration by preparing your organization against cyber risksDiscover tips and tricks to manage cyber risks in your organization and build a cyber resilient businessUnpack critical questions for the C-suite to ensure the firm is intentionally building cyber resilienceBook Description With cyberattacks on the rise, it has become essential for C-suite executives and board members to step up and collectively recognize cyber risk as a top priority business risk. However, non-cyber executives find it challenging to understand their role in increasing the business's cyber resilience due to its complex nature and the lack of a clear return on investment. This book demystifies the perception that cybersecurity is a technical problem, drawing parallels between the key responsibilities of the C-suite roles to line up with the mission of the Chief Information Security Officer (CISO). The book equips you with all you need to know about cyber risks to run the business effectively. Each chapter provides a holistic overview of the dynamic priorities of the C-suite (from the CFO to the CIO, COO, CRO, and so on), and unpacks how cybersecurity must be embedded in every business function. The book also contains self-assessment questions, which are a helpful tool in evaluating any major cybersecurity initiatives and/or investment required. With this book, you'll have a deeper appreciation of the various ways all executives can contribute to the

organization's cyber program, in close collaboration with the CISO and the security team, and achieve a cyber-resilient, profitable, and sustainable business. What you will learnUnderstand why cybersecurity should matter to the C-suiteExplore how different roles contribute to an organization's securityDiscover how priorities of roles affect an executive's contribution to securityUnderstand financial losses and business impact caused by cyber risksCome to grips with the role of the board of directors in cybersecurity programsLeverage the recipes to build a strong cybersecurity cultureDiscover tips on cyber risk quantification and cyber insuranceDefine a common language that bridges the gap between business and cybersecurityWho this book is for This book is for the C-suite and executives who are not necessarily working in cybersecurity. The guidebook will bridge the gaps between the CISO and the rest of the executives, helping CEOs, CFOs, CIOs, COOs, etc., to understand how they can work together with the CISO and their team to achieve organization-wide cyber resilience for business value preservation and growth.

Secure, Resilient, and Agile Software Development Mark Merkow 2019-12-06 A collection of best practices and effective implementation recommendations that are proven to work, Secure, Resilient, and Agile Software Development leaves the boring details of software security theory out of the discussion as much as possible to concentrate on practical applied software security for practical people. Written to aid your career as well as your organization, the book shows how to gain skills in secure and resilient software development and related tasks. The book explains how to integrate these development skills into your daily duties, thereby increasing your professional value to your company, your management, your community, and your industry. Secure, Resilient, and Agile Software

Development was written for the following professionals: AppSec architects and program managers in information security organizations Enterprise architecture teams with application development focus Scrum teams DevOps teams Product owners and their managers Project managers Application security auditors With a detailed look at Agile and Scrum software development methodologies, this book explains how security controls need to change in light of an entirely new paradigm on how software is developed. It focuses on ways to educate everyone who has a hand in any software development project with appropriate and practical skills to Build Security In. After covering foundational and fundamental principles for secure application design, this book dives into concepts, techniques, and design goals to meet well-understood acceptance criteria on features an application must implement. It also explains how the design sprint is adapted for proper consideration of security as well as defensive programming techniques. The book concludes with a look at white box application analysis and sprint-based activities to improve the security and quality of software under development.

Building Effective Cybersecurity Programs

Tari Schreider, SSCP, CISM, C|CISO, ITIL Foundation 2017-10-20 You know by now that your company could not survive without the Internet. Not in today’s market. You are either part of the digital economy or reliant upon it. With critical information assets at risk, your company requires a state-of-the-art cybersecurity program. But how do you achieve the best possible program? Tari Schreider, in Building Effective Cybersecurity Programs: A Security Manager’s Handbook, lays out the step-by-step roadmap to follow as you build or enhance your cybersecurity program. Over 30+ years, Tari Schreider has designed and implemented cybersecurity programs throughout the world, helping hundreds of

companies like yours. Building on that experience, he has created a clear roadmap that will allow the process to go more smoothly for you. Building Effective Cybersecurity Programs: A Security Manager's Handbook is organized around the six main steps on the roadmap that will put your cybersecurity program in place: Design a Cybersecurity Program Establish a Foundation of Governance Build a Threat, Vulnerability Detection, and Intelligence Capability Build a Cyber Risk Management Capability Implement a Defense-in-Depth Strategy Apply Service Management to Cybersecurity Programs Because Schreider has researched and analyzed over 150 cybersecurity architectures, frameworks, and models, he has saved you hundreds of hours of research. He sets you up for success by talking to you directly as a friend and colleague, using practical examples. His book helps you to: Identify the proper cybersecurity program roles and responsibilities. Classify assets and identify vulnerabilities. Define an effective cybersecurity governance foundation. Evaluate the top governance frameworks and models. Automate your governance program to make it more effective. Integrate security into your application development process. Apply defense-in-depth as a multi-dimensional strategy. Implement a service management approach to implementing countermeasures. With this handbook, you can move forward confidently, trusting that Schreider is recommending the best components of a cybersecurity program for you. In addition, the book provides hundreds of citations and references allow you to dig deeper as you explore specific topics relevant to your organization or your studies.

Becoming a Global Chief Security Executive Officer Roland Cloutier 2015-10-13 Becoming a Global Chief Security Executive Officer provides tangible, proven, and practical approaches to optimizing the security leader's ability to lead both today's, and tomorrow's, multidisciplined

security, risk, and privacy function. The need for well-trained and effective executives who focus on business security, risk, and privacy has exponentially increased as the critical underpinnings of today's businesses rely more and more on their ability to ensure the effective operation and availability of business processes and technology. Cyberattacks, e-crime, intellectual property theft, and operating globally requires sustainable security programs and operations led by executives who cannot only adapt to today's requirements, but also focus on the future. The book provides foundational and practical methods for creating teams, organizations, services, and operations for today's—and tomorrow's—physical and information converged security program, also teaching the principles for alignment to the business, risk management and mitigation strategies, and how to create momentum in business operations protection. Demonstrates how to develop a security program's business mission Provides practical approaches to organizational design for immediate business impact utilizing the converged security model Offers insights into what a business, and its board, want, need, and expect from their security executives"/li> Covers the 5 Steps to Operational Effectiveness: Cybersecurity – Corporate Security – Operational Risk – Controls Assurance – Client Focus Provides templates and checklists for strategy design, program development, measurements and efficacy assurance

The Security Hippie Barak Engel 2022-02-21 The Security Hippie is Barak Engel's second book. As the originator of the "Virtual CISO" (fractional security chief) concept, he has served as security leader in dozens of notable organizations, such as Mulesoft, Stubhub, Amplitude Analytics, and many others. The Security Hippie follows his previous book, Why CISOs Fail, which became a sleeper hit, earning a spot in the Cybercannon project as a leading text on the topic of

information security management. In this new book, Barak looks at security purely through the lens of story-telling, sharing many and varied experiences from his long and accomplished career as organizational and thought leader, and visionary in the information security field. Instead of instructing, this book teaches by example, sharing many real situations in the field and actual events from real companies, as well as Barak's related takes and thought processes. An out-of-the-mainstream, counterculture thinker – Hippie – in the world of information security, Barak's rich background and unusual approach to the field come forth in this book in vivid color and detail, allowing the reader to sit back and enjoy these experiences, and perhaps gain insights when faced with similar issues themselves or within their organizations. The author works hard to avoid technical terms as much as possible, and instead focus on the human and behavioral side of security, finding the humor inherent in every anecdote and using it to demystify the field and connect with the reader. Importantly, these are not the stories that made the news; yet they are the ones that happen all the time. If you've ever wondered about the field of information security, but have been intimidated by it, or simply wished for more shared experiences, then The Security Hippie is the perfect way to open that window by accompanying Barak on some of his many travels into the land of security.

Cybersecurity: The Essential Body Of Knowledge Dan Shoemaker 2011-05-17 CYBERSECURITY: THE ESSENTIAL BODY OF KNOWLEDGE provides a comprehensive, trustworthy framework of practices for assuring information security. This book is organized to help readers understand how the various roles and functions within cybersecurity practice can be combined and leveraged to produce a secure organization. In this unique book, concepts are not presented as stagnant theory; instead, the content is interwoven in a real world adventure story that

runs throughout. In the story, a fictional company experiences numerous pitfalls of cyber security and the reader is immersed in the everyday practice of securing the company through various characters' efforts. This approach grabs learners' attention and assists them in visualizing the application of the content to real-world issues that they will face in their professional life. Derived from the Department of Homeland Security's Essential Body of Knowledge (EBK) for IT Security, this book is an indispensable resource dedicated to understanding the framework, roles, and competencies involved with information security. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. C(i)so - and Now What? Michael S. Oberlaender 2013-01-31 Have you ever wondered why so many companies and their security leaders fail in today's cyber challenges? Regardless if you are new in this role and look for guidance, or you are considering yourself an expert and just wish to verify that you haven't forgotten anything - this book will help you to tackle the subject right - by building "security by design." The content covers your initial phases in the job such as setting expectations, base lining, gap analysis, capabilities building, and org chart variances. It then leads you to define security architecture, addressing a secure development process, application security and also security policy levels. Further items such as awareness programs, asset management, teaming up with audit, risk management, and finally the strategy development are covered. Then we dive into ROIs, trust relationships, KPIs, incident response, forensics, before we run into crises management by looking at some specific examples of personal experience of the author - himself a C(I)SO for many years. The book is ending by providing advice how to deal with other executive management, and what kind of education, certifications, and networking you

need to focus on. If you consistently apply the content and advice provided in this book, you should be all set to succeed in your role as C(I)SO.

The CISO Evolution Matthew K. Sharp 2022-01-13 Learn to effectively deliver business aligned cybersecurity outcomes In The CISO Evolution: Business Knowledge for Cybersecurity Executives, information security experts Matthew K. Sharp and Kyriakos “Rock” Lambros deliver an insightful and practical resource to help cybersecurity professionals develop the skills they need to effectively communicate with senior management and boards. They assert business aligned cybersecurity is crucial and demonstrate how business acumen is being put into action to deliver meaningful business outcomes. The authors use illustrative stories to show professionals how to establish an executive presence and avoid the most common pitfalls experienced by technology experts when speaking and presenting to executives. The book will show you how to: Inspire trust in senior business leaders by properly aligning and setting expectations around risk appetite and capital allocation Properly characterize the indispensable role of cybersecurity in your company’s overall strategic plan Acquire the necessary funding and resources for your company’s cybersecurity program and avoid the stress and anxiety that comes with underfunding Perfect for security and risk professionals, IT auditors, and risk managers looking for effective strategies to communicate cybersecurity concepts and ideas to business professionals without a background in technology. The CISO Evolution is also a must-read resource for business executives, managers, and leaders hoping to improve the quality of dialogue with their cybersecurity leaders.

The CISO Handbook Michael Gentile 2015-02-24 The CISO Handbook: A Practical Guide to Securing Your Company provides unique

insights and guidance into designing and implementing an information security program, delivering true value to the stakeholders of a company. The authors present several essential high-level concepts before building a robust framework that will enable you to map the concepts to your company's environment. The book is presented in chapters that follow a consistent methodology - Assess, Plan, Design, Execute, and Report. The first chapter, Assess, identifies the elements that drive the need for infosec programs, enabling you to conduct an analysis of your business and regulatory requirements. Plan discusses how to build the foundation of your program, allowing you to develop an executive mandate, reporting metrics, and an organizational matrix with defined roles and responsibilities. Design demonstrates how to construct the policies and procedures to meet your identified business objectives, explaining how to perform a gap analysis between the existing environment and the desired end-state, define project requirements, and assemble a rough budget. Execute emphasizes the creation of a successful execution model for the implementation of security projects against the backdrop of common business constraints. Report focuses on communicating back to the external and internal stakeholders with information that fits the various audiences. Each chapter begins with an Overview, followed by Foundation Concepts that are critical success factors to understanding the material presented. The chapters also contain a Methodology section that explains the steps necessary to achieve the goals of the particular chapter.

Cybersecurity For Dummies Joseph Steinberg 2022-04-26 Explore the latest developments in cybersecurity with this essential guide Every day it seems we read another story about one company or another being targeted by cybercriminals. It makes some of us wonder: am I safe online? The good news is that we can all

be cybersecure—and it doesn't take a degree in computer science to make it happen! Cybersecurity For Dummies is the down-to-earth guide you need to secure your own data (and your company's, too). You'll get step-by-step guidance on how to implement reasonable security measures, prevent cyber attacks, deal securely with remote work, and what to do in the event that your information is compromised. The book also offers: Updated directions on how to prevent ransomware attacks and how to handle the situation if you become a target Step-by-step instructions on how to create data backups and implement strong encryption Basic info that every aspiring cybersecurity professional needs to know Cybersecurity For Dummies is the ideal handbook for anyone considering a career transition into cybersecurity, as well as anyone seeking to secure sensitive information.

CISO Soft Skills Ron Collette 2008-11-21 As organizations struggle to implement effective security measures, all too often they focus solely on the tangible elements, such as developing security policies or risk management implementations. While these items are very important, they are only half of the equation necessary to ensure security success. CISO Soft Skills: Securing Organizations Impaired by Employee Politics, Apathy, and Intolerant Perspectives presents tools that empower security practitioners to identify the intangible negative influencers of security that plague most organizations, and provides techniques to identify, minimize, and overcome these pitfalls. The book begins by explaining how using the wrong criteria to measure security can result in a claim of adequate security when objective assessment demonstrates this not to be the case. The authors instead recommend that organizations measure the success of their efforts using a practical approach that illustrates both the tangible and intangible requirements needed by a healthy security effort. The middle section discusses the root causes that negatively

influence both a CISO and an organization's ability to truly secure itself. These root causes include: Employee apathy Employee myopia or tunnel vision Employee primacy, often exhibited as office politics The infancy of the information security discipline These chapters explain what a CISO can do about these security constraints, providing numerous practical and actionable exercises, tools, and techniques to identify, limit, and compensate for the influence of security constraints in any type of organization. The final chapters discuss some proactive techniques that CISOs can utilize to effectively secure challenging work environments. Reflecting the experience and solutions of those that are in the trenches of modern organizations, this volume provides practical ideas that can make a difference in the daily lives of security practitioners.

Designing and Building Security Operations Center David Nathans 2014-11-06 Do you know what weapons are used to protect against cyber warfare and what tools to use to minimize their impact? How can you gather intelligence that will allow you to configure your system to ward off attacks? Online security and privacy issues are becoming more and more significant every day, with many instances of companies and governments mishandling (or deliberately misusing) personal and financial data. Organizations need to be committed to defending their own assets and their customers' information. Designing and Building a Security Operations Center will show you how to develop the organization, infrastructure, and capabilities to protect your company and your customers effectively, efficiently, and discreetly. Written by a subject expert who has consulted on SOC implementation in both the public and private sector, Designing and Building a Security Operations Center is the go-to blueprint for cyber-defense. Explains how to develop and build a Security Operations Center Shows how to gather invaluable intelligence to protect your

organization Helps you evaluate the pros and cons behind each decision during the SOC-building process

The Frugal CISO Kerry Ann Anderson 2014-05-19 If you're an information security professional today, you are being forced to address growing cyber security threats and ever-evolving compliance requirements, while dealing with stagnant and decreasing budgets. The Frugal CISO: Using Innovation and Smart Approaches to Maximize Your Security Posture describes techniques you can immediately put to u

Consumer Identity & Access Management Simon Moffatt 2021-01-29 Description: Consumer identity and access management (CIAM) is a critical component of any modern organisation's digital transformation initiative. If you used the Internet yesterday, you would very likely have interacted with a website that had customer identity and access management at its foundation. Making an online purchase, checking your bank balance, getting a quote for car insurance, logging into a social media site or submitting and paying your income tax return. All of those interactions require high scale, secure identity and access management services. But how are those systems designed? Synopsis: Modern organisations need to not only meet end user privacy, security and usability requirements, but also provide business enablement opportunities that are agile and can respond to market changes rapidly. The modern enterprise architect and CISO is no longer just focused upon internal employee security - they now need to address the growing need for digital enablement across consumers and citizens too. CIAM Design Fundamentals, is CISO and architect view on designing the fundamental building blocks of a scaleable, secure and usable consumer identity and access management (CIAM) system. Covering: business objectives, drivers, requirements, CIAM life-cycle, implementer toolkit of standards, design

principles and vendor selection guidance. Reviews: "Consumer identity is at the very core of many a successful digital transformation project. Simon blends first hand experience, research and analysis, to create a superbly accessible guide to designing such platforms - "Scott Forrester CISSP, Principal Consultant, UK. "This is the book that needs to be on every Identity Architect's Kindle. Simon does a great job of laying the foundation and history of Consumer Identity and Access Management and then gives you the roadmap that you need as an architect to deliver success on a project" - Brad Tumy, Founder & Principal Architect, Tumy Technology, Inc, USA. "Leveraging his strong security and industry background, Simon has created a must-have book for any Identity and Access Management professional looking to implement a CIAM solution. I strongly recommend the Consumer Identity & Access Management Design Fundamentals book!" - Robert Skoczylas, Chief Executive Officer, Indigo Consulting Canada Inc. About the Author: Simon Moffatt is a recognised expert in the field of digital identity and access management, having spent nearly 20 years working in the sector, with experience gained in consultancies, startups, global vendors and within industry. He has contributed to identity and security standards for the likes of the National Institute of Standards and Technology and the Internet Engineering Task Force. Simon is perhaps best well known as a public speaker and industry commentator via his site The Cyber Hut.He is a CISSP, CCSP, CEH and CISA and has a collection of vendor related qualifications from the likes Microsoft, Novell and Cisco. He is an accepted full member of the Chartered Institute of Information Security (M.CIIS), a long time member of the British Computer Society and a senior member of the Information Systems Security Association. He is also a postgraduate student at Royal Holloway University, studying for a Masters of Science in Information

Security.Since 2013, he has worked at ForgeRock, a leading digital identity software platform provider, where he is currently Global Technical Product Management Director.

Behind The Scenes - The Art of Cybersecurity Management G. Vaibhav 2021-08-09 Are you at the CXO level, Top Management, Executive, or Leader in your organization? Then this is a must-read for you, With the pandemic hit us in the year 2020, businesses worldwide have faced several challenges. The lockdown made many companies turn to a remote operation that relied heavily on digital and cloud infrastructure. However, today's digital technologies have become more targeted by hackers and cybercriminals. Regardless, companies have come to accept the importance of Cybersecurity, and many have implemented IT Infrastructure upgrades to that effect. This book will explore the increasing technology risks that organizations face with cyberattacks, their driving factors, the role of CxO, Executives, and Leaders of each organization and more efficient techniques to protect all their digital infrastructure.

Designing and Building Security Operations Center David Nathans 2014-10-13 Do you know what weapons are used to protect against cyber warfare and what tools to use to minimize their impact? How can you gather intelligence that will allow you to configure your system to ward off attacks? Online security and privacy issues are becoming more and more significant every day, with many instances of companies and governments mishandling (or deliberately misusing) personal and financial data. Organizations need to be committed to defending their own assets and their customers' information. Designing and Building a Security Operations Center will show you how to develop the organization, infrastructure, and capabilities to protect your company and your customers effectively, efficiently, and discreetly. Written by a subject expert who has consulted on SOC

implementation in both the public and private sector, Designing and Building a Security Operations Center is the go-to blueprint for cyber-defense. Explains how to develop and build a Security Operations Center Shows how to gather invaluable intelligence to protect your organization Helps you evaluate the pros and cons behind each decision during the SOC-building process

Mastering the CISO function Cybellium Ltd 2023-09-05 Unlock the Secrets to Excelling as a Chief Information Security Officer In today's rapidly evolving cybersecurity landscape, the role of the Chief Information Security Officer (CISO) has never been more critical. As the frontline defender of digital assets, the CISO plays a pivotal role in safeguarding organizations against cyber threats. "Mastering CISO" is your comprehensive guide to thriving in this influential position. Inside this transformative book, you will: Gain a comprehensive understanding of the CISO role, responsibilities, and the strategic importance it holds within organizations, from establishing a strong cybersecurity culture to leading incident response efforts. Learn proven strategies for aligning cybersecurity initiatives with business objectives, enabling effective risk management, and developing robust security policies and procedures. Enhance your leadership skills to effectively communicate with executive teams, collaborate with board members, and build strong relationships across various departments. Dive into real-world case studies and practical examples that illustrate successful approaches to cybersecurity leadership, allowing you to apply valuable insights to your own organization. Whether you're an aspiring cybersecurity professional or a seasoned CISO seeking to enhance your skills, this book is your essential resource. Executives, managers, and other professionals looking to collaborate effectively with their organization's cybersecurity leadership will also find valuable insights within

these pages.

CISO Desk Reference Guide Bill Bonney 2016 An easy to use guide written by experienced practitioners for recently-hired or promoted Chief Information Security Offices (CISOs), individuals aspiring to become a CISO, as well as business and technical professionals interested in the topic of cybersecurity, including Chief Technology Officers (CTOs), Chief Information Officers (CIOs), Boards of Directors, Chief Privacy Officers, and other executives responsible for information protection.As a desk reference guide written specifically for CISOs, we hope this book becomes a trusted resource for you, your teams, and your colleagues in the C-suite. The different perspectives can be used as standalone refreshers and the five immediate next steps for each chapter give the reader a robust set of 45 actions based on roughly 100 years of relevant experience that will help you strengthen your cybersecurity programs.

The Cybersecurity Manager's Guide Todd Barnum 2021-03-18 If you're a leader in Cybersecurity, then you know it often seems like no one cares about--or understands--information security. Infosec professionals struggle to integrate security into their companies. Most are under resourced. Most are at odds with their organizations. There must be a better way. This essential manager's guide offers a new approach to building and maintaining an information security program that's both effective and easy to follow. Author and longtime infosec leader Todd Barnum upends the assumptions security professionals take for granted. CISOs, CSOs, CIOs, and IT security professionals will learn a simple seven-step process that will help you build a new program or improve your current program. Build better relationships with IT and other teams within your organization Align your role with your company's values, culture, and tolerance for information loss Lay the groundwork for your security program Create a communications program to share your team's

contributions and educate your coworkers Transition security functions and responsibilities to other teams Organize and build an effective infosec team Measure your progress with two key metrics: your staff's ability to recognize and report security policy violations and phishing emails.

Information Technology and Organizational Learning Arthur M. Langer 2017-10-17 Focusing on the critical role IT plays in organizational development, the book shows how to employ action learning to improve the competitiveness of an organization. Defining the current IT problem from an operational and strategic perspective, it presents a collection of case studies that illustrate key learning issues. It details a dynamic model for effective IT management through adaptive learning techniques—supplying proven educational theories and practices to foster the required changes in your staff. It examines existing organizational learning theories and the historical problems that occurred with companies that have used them, as well as those that have failed to use them.

The CISO Evolution Matthew K. Sharp 2022-01-26 Learn to effectively deliver business aligned cybersecurity outcomes In The CISO Evolution: Business Knowledge for Cybersecurity Executives, information security experts Matthew K. Sharp and Kyriakos “Rock” Lambros deliver an insightful and practical resource to help cybersecurity professionals develop the skills they need to effectively communicate with senior management and boards. They assert business aligned cybersecurity is crucial and demonstrate how business acumen is being put into action to deliver meaningful business outcomes. The authors use illustrative stories to show professionals how to establish an executive presence and avoid the most common pitfalls experienced by technology experts when speaking and presenting to executives. The book

will show you how to: Inspire trust in senior business leaders by properly aligning and setting expectations around risk appetite and capital allocation Properly characterize the indispensable role of cybersecurity in your company's overall strategic plan Acquire the necessary funding and resources for your company's cybersecurity program and avoid the stress and anxiety that comes with underfunding Perfect for security and risk professionals, IT auditors, and risk managers looking for effective strategies to communicate cybersecurity concepts and ideas to business professionals without a background in technology. The CISO Evolution is also a must-read resource for business executives, managers, and leaders hoping to improve the quality of dialogue with their cybersecurity leaders.

Building a Life and Career in Security Jay Schulman 2017 As I've looked at my own path and helped others along their journey, there is a framework for success in information security.My goal in writing this book is give you the confidence to grow your own career in information security. I've analyzed my career and the careers of others to design a plan to build a successful career in information security.My focus is on how you can use the content you know along with broadening your knowledge to give you an advantage in getting a promotion or moving to a new opportunity.In the short term, this book can be your mentor to guiding your career. As you will read in the chapters in this book, I encourage you to get your own mentor to help you on a day-to-day basis with the unique problems you may face. (And make sure they've read the book too!)Structure of the BookThe book is broken up into three main sections. The idea of each section is to build a foundation and grow that foundation throughout the book. Even if you're well into your career, there is a lot to learn from each section. Additionally, it's a great resource if you're a mentor to others.Day 1A guide to

building your career in information security. This includes learning about security, certifications such as the CISSP and CISA, an overview of regulations and compliance, the basics of security including IP Addressing, ports, the OSI model, and others.Year 1A guide from moving to a security analyst or pen tester to a manager or principal. This section includes how to be a great manager, communications, moving away from the technology and into management.Year 10A guide to growing into an information security executive. This includes some foundational CISO principles for communicating security issues to non-technology executives.About The AuthorI blog at JaySchulman.com about building your life and career in information security. I also have a podcast on iTunes called Building a Life and Career in Security Podcast. I'm currently a Managing Principal at Cigital, Inc and lead our Midwest Practice. I focus at Cigital on software security and application security initiatives including BSIMM measurements, program strategy and development, mobile application security (including iOS, Android and mobile frameworks such as PhoneGap), web application security, product security, medical device security and penetration testing.At KPMG LLP, I was a Managing Director and National Leader for Identity Management. I also previously served as Business Information Security Officer at JPMorganChase where I managed security operations, engineering and architecture for a Global Information Security Line of Business.I help security teams develop their information security programs and capabilities. I help CISOs, CIOs and CFOs understand and react to enterprise security risks and protect against attacks. I want to build information security organizations which enable the business. Information Security shouldn't be about saying "no" but about finding a way to get to "yes." I believe in strong security processes supported by a well lead team and strategic security

technologies.

CISO Desk Reference Guide Bill Bonney 2016-07-18 An easy to use guide written by experienced practitioners for recently-hired or promoted Chief Information Security Officers (CISOs), individuals aspiring to become a CISO, as well as business and technical professionals interested in the topic of cybersecurity, including Chief Technology Officers (CTOs), Chief Information Officers (CIOs), Boards of Directors, Chief Privacy Officers, and other executives responsible for information protection.As a desk reference guide written specifically for CISOs, we hope this book becomes a trusted resource for you, your teams, and your colleagues in the C-suite. The different perspectives can be used as standalone refreshers and the five immediate next steps for each chapter give the reader a robust set of 45 actions based on roughly 100 years of relevant experience that will help you strengthen your cybersecurity programs.

The Digital Big Bang Phil Quade 2019-09-11 Cybersecurity experts from across industries and sectors share insights on how to think like scientists to master cybersecurity challenges Humankind's efforts to explain the origin of the cosmos birthed disciplines such as physics and chemistry. Scientists conceived of the cosmic 'Big Bang' as an explosion of particles—everything in the universe centered around core elements and governed by laws of matter and gravity. In the modern era of digital technology, we are experiencing a similar explosion of ones and zeros, an exponentially expanding universe of bits of data centered around the core elements of speed and connectivity. One of the disciplines to emerge from our efforts to make sense of this new universe is the science of cybersecurity. Cybersecurity is as central to the Digital Age as physics and chemistry were to the Scientific Age. The Digital Big Bang explores current and emerging knowledge in the field of

cybersecurity, helping readers think like scientists to master cybersecurity principles and overcome cybersecurity challenges. This innovative text adopts a scientific approach to cybersecurity, identifying the science's fundamental elements and examining how these elements intersect and interact with each other. Author Phil Quade distills his over three decades of cyber intelligence, defense, and attack experience into an accessible, yet detailed, single-volume resource. Designed for non-specialist business leaders and cybersecurity practitioners alike, this authoritative book is packed with real-world examples, techniques, and strategies no organization should be without. Contributions from many of the world's leading cybersecurity experts and policymakers enable readers to firmly grasp vital cybersecurity concepts, methods, and practices. This important book: Guides readers on both fundamental tactics and advanced strategies Features observations, hypotheses, and conclusions on a wide range of cybersecurity issues Helps readers work with the central elements of cybersecurity, rather than fight or ignore them Includes content by cybersecurity leaders from organizations such as Microsoft, Target, ADP, Capital One, Verisign, AT&T, Samsung, and many others Offers insights from national-level security experts including former Secretary of Homeland Security Michael Chertoff and former Director of National Intelligence Mike McConnell The Digital Big Bang is an invaluable source of information for anyone faced with the challenges of 21st century cybersecurity in all industries and sectors, including business leaders, policy makers, analysts and researchers as well as IT professionals, educators, and students.

Global CISO - Strategy, Tactics & Leadership Michael S. Oberlaender 2020 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 compliance; 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.

Cybersecurity All-in-One For Dummies

Joseph Steinberg 2023-02-07 Over 700 pages of insight into all things cybersecurity Cybersecurity All-in-One For Dummies covers a lot of ground in the world of keeping computer

systems safe from those who want to break in. This book offers a one-stop resource on cybersecurity basics, personal security, business security, cloud security, security testing, and security awareness. Filled with content to help with both personal and business cybersecurity needs, this book shows you how to lock down your computers, devices, and systems—and explains why doing so is more important now than ever. Dig in for info on what kind of risks are out there, how to protect a variety of devices, strategies for testing your security, securing cloud data, and steps for creating an awareness program in an organization. Explore the basics of cybersecurity at home and in business Learn how to secure your devices, data, and cloud-based assets Test your security to find holes and vulnerabilities before hackers do Create a culture of cybersecurity throughout an entire organization This For Dummies All-in-One is a stellar reference for business owners and IT support pros who need a guide to making smart security choices. Any tech user with concerns about privacy and protection will also love this comprehensive guide.

Network Security Strategies Aditya Mukherjee 2020-11-06 Build a resilient network and prevent advanced cyber attacks and breaches Key Features Explore modern cybersecurity techniques to protect your networks from ever-evolving cyber threats Prevent cyber attacks by using robust cybersecurity strategies Unlock the secrets of network security Book Description With advanced cyber attacks severely impacting industry giants and the constantly evolving threat landscape, organizations are adopting complex systems to maintain robust and secure environments. Network Security Strategies will help you get well-versed with the tools and techniques required to protect any network environment against modern cyber threats. You'll understand how to identify security vulnerabilities across the network and how to

effectively use a variety of network security techniques and platforms. Next, the book will show you how to design a robust network that provides top-notch security to protect against traditional and new evolving attacks. With the help of detailed solutions and explanations, you'll be able to monitor networks skillfully and identify potential risks. Finally, the book will cover topics relating to thought leadership and the management aspects of network security. By the end of this network security book, you'll be well-versed in defending your network from threats and be able to consistently maintain operational efficiency, security, and privacy in your environment. What you will learn Understand network security essentials, including concepts, mechanisms, and solutions to implement secure networks Get to grips with setting up and threat monitoring cloud and wireless networks Defend your network against emerging cyber threats in 2020 Discover tools, frameworks, and best practices for network penetration testing Understand digital forensics to enhance your network security skills Adopt a proactive approach to stay ahead in network security Who this book is for This book is for anyone looking to explore information security, privacy, malware, and cyber threats. Security experts who want to enhance their skill set will also find this book useful. A prior understanding of cyber threats and information security will help you understand the key concepts covered in the book more effectively.

8 Steps to Better Security Kim Crawley 2021-08-17 Harden your business against internal and external cybersecurity threats with a single accessible resource. In 8 Steps to Better Security: A Simple Cyber Resilience Guide for Business, cybersecurity researcher and writer Kim Crawley delivers a grounded and practical roadmap to cyber resilience in any organization. Offering you the lessons she learned while working for major tech companies like Sophos, AT&T, BlackBerry Cylance, Tripwire, and Venafi,

Crawley condenses the essence of business cybersecurity into eight steps. Written to be accessible to non-technical businesspeople as well as security professionals, and with insights from other security industry leaders, this important book will walk you through how to: Foster a strong security culture that extends from the custodial team to the C-suite Build an effective security team, regardless of the size or nature of your business Comply with regulatory requirements, including general data privacy rules and industry-specific legislation Test your cybersecurity, including third-party penetration testing and internal red team specialists Perfect for CISOs, security leaders, non-technical businesspeople, and managers at any level, 8 Steps to Better Security is also a must-have resource for companies of all sizes, and in all industries.

CSO 2009-05 The business to business trade publication for information and physical Security professionals.

Rational Cybersecurity for Business Dan Blum 2020-06-27 Use the guidance in this comprehensive field guide to gain the support of your top executives for aligning a rational cybersecurity plan with your business. You will learn how to improve working relationships with stakeholders in complex digital businesses, IT, and development environments. You will know how to prioritize your security program, and motivate and retain your team. Misalignment between security and your business can start at the top at the C-suite or happen at the line of business, IT, development, or user level. It has a corrosive effect on any security project it touches. But it does not have to be like this. Author Dan Blum presents valuable lessons learned from interviews with over 70 security and business leaders. You will discover how to successfully solve issues related to: risk management, operational security, privacy protection, hybrid cloud management, security culture and user awareness, and communication

challenges. This book presents six priority areas to focus on to maximize the effectiveness of your cybersecurity program: risk management, control baseline, security culture, IT rationalization, access control, and cyber-resilience. Common challenges and good practices are provided for businesses of different types and sizes. And more than 50 specific keys to alignment are included. What You Will Learn Improve your security culture: clarify security-related roles, communicate effectively to businesspeople, and hire, motivate, or retain outstanding security staff by creating a sense of efficacy Develop a consistent accountability model, information risk taxonomy, and risk management framework Adopt a security and risk governance model consistent with your business structure or culture, manage policy, and optimize security budgeting within the larger business unit and CIO organization IT spend Tailor a control baseline to your organization's maturity level, regulatory requirements, scale, circumstances, and critical assets Help CIOs, Chief Digital Officers, and other executives to develop an IT strategy for curating cloud solutions and reducing shadow IT, building up DevSecOps and Disciplined Agile, and more Balance access control and accountability approaches, leverage modern digital identity standards to improve digital relationships, and provide data governance and privacy-enhancing capabilities Plan for cyber-resilience: work with the SOC, IT, business groups, and external sources to coordinate incident response and to recover from outages and come back stronger Integrate your learnings from this book into a quick-hitting rational cybersecurity success plan Who This Book Is For Chief Information Security Officers (CISOs) and other heads of security, security directors and managers, security architects and project leads, and other team members providing security leadership to your business

The CISO's Transformation Raj Badhwar

2021-11-20 The first section of this book addresses the evolution of CISO (chief information security officer) leadership, with the most mature CISOs combining strong business and technical leadership skills. CISOs can now add significant value when they possess an advanced understanding of cutting-edge security technologies to address the risks from the nearly universal operational dependence of enterprises on the cloud, the Internet, hybrid networks, and third-party technologies demonstrated in this book. In our new cyber threat-saturated world, CISOs have begun to show their market value. Wall Street is more likely to reward companies with good cybersecurity track records with higher stock valuations. To ensure that security is always a foremost concern in business decisions, CISOs should have a seat on corporate boards, and CISOs should be involved from beginning to end in the process of adopting enterprise technologies. The second and third sections of this book focus on building strong security teams, and exercising prudence in cybersecurity. CISOs can foster cultures of respect through careful consideration of the biases inherent in the socio-linguistic frameworks shaping our workplace language and through the cultivation of cyber exceptionalism. CISOs should leave no stone unturned in seeking out people with unique abilities, skills, and experience, and encourage career planning and development, in order to build and retain a strong talent pool. The lessons of the breach of physical security at the US Capitol, the hack back trend, and CISO legal liability stemming from network and data breaches all reveal the importance of good judgment and the necessity of taking proactive stances on preventative measures. This book will target security and IT engineers, administrators and developers, CIOs, CTOs, CISOs, and CFOs. Risk personnel, CROs, IT, security auditors and security researchers will also find this book useful.

Practical Information Security Management Tony Campbell 2016-11-29 Create appropriate, security-focused business propositions that consider the balance between cost, risk, and usability, while starting your journey to become an information security manager. Covering a wealth of information that explains exactly how the industry works today, this book focuses on how you can set up an effective information security practice, hire the right people, and strike the best balance between security controls, costs, and risks. Practical Information Security Management provides a wealth of practical advice for anyone responsible for information security management in the workplace, focusing on the 'how' rather than the 'what'. Together we'll cut through the policies, regulations, and standards to expose the real inner workings of what makes a security management program effective, covering the full gamut of subject matter pertaining to security management: organizational structures, security architectures, technical controls, governance frameworks, and operational security. This book was not written to help you pass your CISSP, CISM, or CISMP or become a PCI-DSS auditor. It won't help you build an ISO 27001 or COBIT-compliant security management system, and it won't help you become an ethical hacker or digital forensics investigator – there are many excellent books on the market that cover these subjects in detail. Instead, this is a practical book that offers years of real-world experience in helping you focus on the getting the job done. What You Will Learn Learn the practical aspects of being an effective information security manager Strike the right balance between cost and risk Take security policies and standards and make them work in reality Leverage complex security functions, such as Digital Forensics, Incident Response and Security Architecture Who This Book Is For"/div>divAnyone who wants to make a difference in offering effective security

management for their business. You might already be a security manager seeking insight into areas of the job that you've not looked at before, or you might be a techie or risk guy wanting to switch into this challenging new career. Whatever your career goals are, Practical Security Management has something to offer you.

Transforming Cybersecurity: Using COBIT 5 ISACA 2013-06-18 The cost and frequency of cybersecurity incidents are on the rise, is your enterprise keeping pace? The numbers of threats, risk scenarios and vulnerabilities have grown exponentially. Cybersecurity has evolved as a new field of interest, gaining political and societal attention. Given this magnitude, the future tasks and responsibilities associated with cybersecurity will be essential to organizational survival and profitability. This publication applies the COBIT 5 framework and its component publications to transforming cybersecurity in a systemic way. First, the impacts of cybercrime and cyberwarfare on business and society are illustrated and put in context. This section shows the rise in cost and frequency of security incidents, including APT attacks and other threats with a critical impact and high intensity. Second, the transformation addresses security governance, security management and security assurance. In accordance with the lens concept within COBIT 5, these sections cover all elements of the systemic transformation and cybersecurity improvements.

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