Security Privacy138

Charles A. Shoniregun,Kudakwashe Dube,Fredrick Mtenzi

Cybersecurity Myths and Misconceptions Eugene H. Spafford,Leigh Metcalf,Josiah Dykstra,2023-02-10 175+ Cybersecurity Misconceptions and the Myth-Busting Skills You Need to Correct Them Cybersecurity is fraught with hidden and unsuspected dangers and difficulties. Despite our best intentions, there are common and avoidable mistakes that arise from folk wisdom, faulty assumptions about the world, and our own human biases. Cybersecurity implementations, investigations, and research all suffer as a result. Many of the bad practices sound logical, especially to people new to the field of cybersecurity, and that means they get adopted and repeated despite not being correct. For instance, why isn't the user the weakest link? In Cybersecurity Myths and Misconceptions: Avoiding the Hazards and Pitfalls that Derail Us, three cybersecurity pioneers don't just deliver the first comprehensive collection of falsehoods that derail security from the frontlines to the boardroom; they offer expert practical advice for avoiding or overcoming each myth. Whatever your cybersecurity role or experience, Eugene H. Spafford, Leigh Metcalf, and Josiah Dykstra will help you surface hidden dangers, prevent avoidable errors, eliminate faulty assumptions, and resist deeply human cognitive biases that compromise prevention, investigation, and research. Throughout the book, you'll find examples drawn from actual cybersecurity events, detailed techniques for recognizing and overcoming security fallacies, and recommended mitigations for building more secure products and businesses. Read over 175 common misconceptions held by users, leaders, and cybersecurity professionals, along with tips for how to avoid them. Learn the pros and cons of analogies, misconceptions about security tools, and pitfalls of faulty assumptions. What really is the weakest link? When aren't best practices best? Discover how others understand cybersecurity and improve the effectiveness of cybersecurity decisions as a user, a developer, a researcher, or a leader. Get a high-level exposure to why statistics and figures may mislead as well as enlighten. Develop skills to identify new myths as they emerge, strategies to avoid future pitfalls, and techniques to help mitigate them. You are made to feel as if you would never fall for this and somehow this makes each case all the more memorable. . . . Read the book, laugh at the right places, and put your learning to work. You won't regret it. --From the Foreword by Vint Cerf, Internet Hall of Fame Pioneer Register your book for convenient access to downloads, updates, and/or corrections as they become available. See inside book for details.

Electronic Healthcare Information Security Charles A. Shoniregun,Kudakwashe Dube,Fredrick Mtenzi,2010-11-03 The adoption of Information and Communication Technologies (ICT) in healthcare is driven by the need to contain costs while maximizing quality and efficiency. However, ICT adoption for healthcare information management has brought far-reaching effects and implications on the spirit of the Hippocratic Oath, patient privacy and confidentiality. A wave of security breaches have led to pressing calls for opt-in and opt-out provisions where patients are free to choose to or not have their healthcare information collected and recorded within healthcare information systems. Such provisions have negative impact on cost, efficiency and quality of patient care. Thus determined efforts to gain patient trust is increasingly under consideration for enforcement through legislation, standards, national policy frameworks and implementation systems geared towards closing gaps in ICT security frameworks. The ever-increasing healthcare expenditure and pressing demand for improved quality and efficiency in patient care services are driving innovation in healthcare information management. Key among the main innovations is the introduction of new healthcare practice concepts such as shared care, evidence-based medicine, clinical practice guidelines and protocols, the cradle-to-grave health record and clinical workflow or careflow. Central to these organizational re-engineering innovations is the widespread adoption of Information and Communication Technologies (ICT) at national and regional levels, which has ushered in computer-based healthcare information management that is centred on the electronic healthcare record (EHR).

Inside Java 2 Platform Security Li Gong,Gary Ellison,Mary Dageforde,2003 This authoritative Java security book is written by the architect of the Java security model. It chronicles J2EE v1.4 security model enhancements that will allow developers to build safer, more reliable, and more impenetrable programs.

Database Design and Modeling with Google Cloud Abirami Sukumaran,2023-12-29 Build faster and efficient real-world applications on the cloud with a fitting database model that's perfect for your needs Key Features Familiarize yourself with business and technical considerations involved in modeling the right database Take your data to applications, analytics, and AI with real-world examples Learn how to code, build, and deploy end-to-end solutions with expert advice Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionIn the age of lightning-speed delivery, customers want everything developed, built, and delivered at high speed and at scale. Knowledge, design, and choice of database is critical in that journey, but there is no one-size-fits-all solution. This book serves as a comprehensive and practical guide for data professionals who want to design and model their databases efficiently. The book begins by taking you through business, technical, and design considerations for databases. Next, it takes you on an immersive structured database deep dive for both transactional and analytical real-world use cases using Cloud SQL, Spanner, and BigQuery. As you progress, you'll explore semi-structured and unstructured database considerations with practical applications using Firestore, cloud storage, and more. You'll also find insights into operational considerations for databases and the database design journey for taking your data to AI with Vertex AI APIs and generative AI examples. By the end of this book, you will be well-versed in designing and modeling data and databases for your applications using Google Cloud.What you will learn Understand different use cases and real-world applications of data in the cloud Work with document and indexed NoSQL databases Get to grips with modeling considerations for analytics, AI, and ML Use real-world examples to learn about ETL services Design structured, semi-structured, and unstructured data for your applications and analytics Improve observability, performance, security, scalability, latency SLAs, SLIs, and SLOs Who this book is for This book is for database developers, data engineers, and architects looking to design, model, and build database applications on the cloud with an extended focus on operational consideration and taking their data to AI. Data scientists, as well ML and AI engineers who want to use Google Cloud services in the data to AI journey will also find plenty of useful information in this book. It will also be useful to data analysts and BI developers who want to use SQL impactfully to generate ML and generative AI insights from their data.

Building an Independent Speech and Language Therapy Practice Diana McQueen,Jo Williams,2024-04-04 Set against the context of a changing professional landscape, this book examines the journey of the authors, Jo and Diana, as they transitioned from working in the National Health Service (NHS) to setting up an independent practice following redundancy. Highlighting both the benefits and challenges, the authors outline the steps they took to move from survival mode and crisis management to a position of stability and success. This book provides readers with a wealth of practical advice, helping them to avoid pitfalls and seize opportunities with confidence when establishing their own independent practice. It also touches on the fall-out from redundancy – pertinent to any job, anywhere. Chapters explore a variety of topics, including but not limited to: The national context, implications for setting up an independent practice and business models Practical considerations: financial management, contracts, governance, technology, creating a team and models of clinical service delivery Assessing success and identifying areas for improvement; measuring impact, troubleshooting and looking to the future Written in an entertaining yet informative manner, with the voices of other experienced professionals drawn on throughout in the form of personal stories and specialist contributions, this book is essential reading for speech and language therapists (and others) considering going down the independent route.

Online Privacy Robert Gellman,Pam Dixon,2011-09-12 The Internet is great—until someone hacks your accounts or otherwise violates your privacy. This expert book provides a thorough and up-to-date overview of the key issues and risks relative to online privacy and explains how to counter those risks with solutions everyone needs to know. Rampant violation of online privacy is a

problem of epic proportions—and impossible to stamp out. Online Privacy: A Reference Handbook provides a comprehensive yet easy-to-understand investigation of the history of and controversies surrounding online privacy. It overviews the most critical issues involving topics such as social networking and online medical records. Along the way, this book shares insights and information from experts active in the field and exposes many misconceptions about what is and isn't considered private in the online world. Authors Dixon and Gellman begin with an overview of online privacy that elucidates why this 21st century issue is so critical. They provide key guideposts throughout the book that allow readers to grasp these complex and ever-changing issues, addressing topics that include what comprises online privacy today, what protections exist in current law, and current challenges in international online privacy. The authors also present practical expert advice, providing measures and strategies that readers can take to protect themselves.

Nursing Education Barbara Ann Moyer,Ruth A Wittman-Price,2007-08-10 Whether you are new to teaching or an experienced educator looking for innovative techniques, this new resource offers a wealth of theoretical knowledge and practical guidance from a who's who of nursing education leaders. From foundational concepts, curriculum development, and instructional principles and methods...through intervention and evaluation methods for didactic and clinical settings...to technology and visions for nursing education's future, every aspect of teaching is covered in step-by-step detail.

Operational Research in the Digital Era – ICT Challenges Angelo Sifaleras,Konstantinos Petridis,2018-09-27 This proceedings volume highlights the role and importance of Operational Research (OR) in the digital era and the underlying ICT challenges. The selected papers cover recent advances in all branches of operational research, mathematical modeling and decision making. It covers a wide range of key areas from digital economy, to supply chain management, and also finance. The book adopts an applied perspective that covers the contributions of OR in the broad field of business and economics linked with the discipline of computer science. The chapters are based on papers presented at the 6th International Symposium & 28th National Conference on Operational Research. Although the conference is organized by the Hellenic Operational Research Society (HELORS), the contributions in this book promotes international co-operation among researchers and practitioners working in the field.

From 5G to 6G Abdulrahman Yarali,2023-06-30 From 5G to 6G Understand the transition to the sixth generation of wireless with this bold introduction The transition from the fifth generation of wireless communication (5G) to the coming sixth generation (6G) promises to be one of the most significant phases in the history of telecommunications. The technological, social, and logistical challenges promise to be significant, and meeting these challenges will determine the future of wireless communication. Experts and professionals across dozens of fields and industries are beginning to reckon seriously with these challenges as the 6G revolution approaches. From 5G to 6G provides an overview of this transition, offering a snapshot of a moment in which 5G is establishing itself and 6G draws ever nearer. It focuses on recent advances in wireless technology that brings 6G closer to reality, as well as the near-term challenges that still have to be met for this transition to succeed. The result is an essential book for anyone wishing to understand the future of wireless telecommunications in an increasingly connected world. From 5G to 6G readers will also find: 6G applications to both AI and Machine Learning, technologies which loom ever larger in wireless communication Discussion of subjects including smart healthcare, cybersecurity, extended reality, and more Treatment of the ongoing infrastructural and technological requirements for 6G From 5G to 6G is essential for researchers and academics in wireless communication and computer science, as well as for undergraduates in related subjects and professionals in wireless-adjacent fields.

Building Secure Wireless Networks with 802.11 Jahanzeb Khan,Anis Khwaja,2003-02-03 Provides a step-by-step approach for planning and implementing a wireless LAN based on 802.11 Wireless Fidelity (Wi-Fi) technology Authors are Wi-Fi security experts who are able to address the firestorm of concerns about security for 802.11b networks Offers a clear perspective of interoperability with related wireless standards like 802.11a, HomeRF, and Bluetooth Explains how to achieve the same performance as a wired Ethernet connection and deliver flexibility and high speed

Mastering Cloud Computing Rajkumar Buyya,Christian Vecchiola,S.Thamarai Selvi,2013-04-05 Mastering Cloud Computing is designed for undergraduate students learning to develop cloud computing applications. Tomorrow's applications won't live on a single computer but will be deployed from and reside on a virtual server, accessible anywhere, any time. Tomorrow's application developers need to understand the requirements of building apps for these virtual systems, including concurrent programming, high-performance computing, and data-intensive systems. The book introduces the principles of distributed and parallel computing underlying cloud architectures and specifically focuses on virtualization, thread programming, task programming, and map-reduce programming. There are examples demonstrating all of these and more, with exercises and labs throughout. Explains how to make design choices and tradeoffs to consider when building applications to run in a virtual cloud environment Real-world case studies include scientific, business, and energy-efficiency considerations

Transforming Privacy Stefano Scoglio,1998-02-18 Using an innovative history of the constitutional right to privacy, and inspired by Emersonian Justices like Brandeis and Douglas, this book rescues the meaning of privacy from prevalent liberal thinking by proposing a general theory of rights based on a spiritual-ecological jurisprudence tradition at the heart of American law. The right to privacy is a powerful, yet often overlooked tradition, whose main representatives are Justice Brandeis and Justice Douglas, both of whom translated into concretely legal and political ideas the philosophy of American thinkers like Emerson and Thoreau. In light of this historical understanding, the major constitutional cases relating to privacy, such as Griswold or Roe v. Wade, are given new interpretations. Through a radical reinterpretation of Mill's philosophy of liberty, and a comparison of that reinterpretation with the one of Brandeis, this book proposes a new general theory of rights, based on the valuation of privacy as a transformative context in which self-knowledge can emerge, giving birth to ethical and communal responsibility.

Speech and Performance in Shakespeare's Sonnets and Plays David Schalkwyk,2002-10-17 David Schalkwyk offers a sustained reading of Shakespeare's sonnets in relation to his plays. He argues that the la nguage of the sonnets is primarily performative rather than descriptive. In a wide-ranging analysis of both the 1609 quarto of Shakespeare's sonnets and the Petrarchan discourses in a selection of plays, Schalkwyk addresses such issues as embodiment and silencing, interiority and theatricality, inequalities of power, status, gender and desire, both in the published poems and on the stage and in the context of the early modern period.

Terrorism: Commentary on Security Documents Index V Douglas Lovelace Jr,2015-11-05 Index V contains the cumulative index to the Terrorism: Commentary on Security Documents series from volume 121 to volume 140, and adds to earlier index volumes to ensure comprehensive searchability within the series. Although each volume in Terrorism: Commentary on Security Documents contains its own volume-specific index, this comprehensive index volume fully indexes the last twenty volumes in the Terrorism series, and provides far more detail than can be found in the individual volumes. The five different index formats included in this volume feature indices by subject, title, name, and year, providing readers with multiple ways to conduct research within the twenty most recently published volumes of the series.

Pervasive Information Security and Privacy Developments: Trends and Advancements Nemati, Hamid,2010-07-31 Privacy and security concerns are at the forefront of research and

critical study in the prevalence of information technology. Pervasive Information Security and Privacy Developments: Trends and Advancements compiles research on topics such as technical, regulatory, organizational, managerial, cultural, ethical, and human aspects of information security and privacy. This reference offers methodologies, research frameworks, theory development and validation, case studies, simulations, technological architectures, infrastructure issues in design, and implementation of secure and privacy preserving initiatives.

American Law Reports Annotated ,1948

Blockchain Security in Cloud Computing K.M. Baalamurugan,S. Rakesh Kumar,Abhishek Kumar,Vishal Kumar,Sanjeevikumar Padmanaban,2021-08-12 This book explores the concepts and techniques of cloud security using blockchain. Also discussed is the possibility of applying blockchain to provide security in various domains. The authors discuss how blockchain holds the potential to significantly increase data privacy and security while boosting accuracy and integrity in cloud data. The specific highlight of this book is focused on the application of integrated technologies in enhancing cloud security models, use cases, and its challenges. The contributors, both from academia and industry, present their technical evaluation and comparison with existing technologies. This book pertains to IT professionals, researchers, and academicians towards fourth revolution technologies.

Health Data in the Information Age Institute of Medicine,Committee on Regional Health Data Networks,1994-01-01 Regional health care databases are being established around the country with the goal of providing timely and useful information to policymakers, physicians, and patients. But their emergence is raising important and sometimes controversial questions about the collection, quality, and appropriate use of health care data. Based on experience with databases now in operation and in development, Health Data in the Information Age provides a clear set of guidelines and principles for exploiting the potential benefits of aggregated health dataâ€without jeopardizing confidentiality. A panel of experts identifies characteristics of emerging health database organizations (HDOs). The committee explores how HDOs can maintain the quality of their data, what policies and practices they should adopt, how they can prepare for linkages with computer-based patient records, and how diverse groups from researchers to health care administrators might use aggregated data. Health Data in the Information Age offers frank analysis and guidelines that will be invaluable to anyone interested in the operation of health care databases.

Private Security and the Law Charles Nemeth,2011-10-13 Private Security and the Law, Fourth Edition, is a unique resource that provides a comprehensive analysis of practices in the security industry as they relate to law, regulation, licensure, and constitutional questions of case and statutory authority. It is an authoritative, scholarly treatise that serves as a solid introduction for students regarding the legal and ethical standards that shape the industry. The book takes you step-by-step through the analysis of case law as it applies to situations commonly faced by security practitioners. It describes the legal requirements faced by security firms and emphasizes the liability problems common to security operations, including negligence and tortious liability, civil actions frequently litigated, and strategies to avoid legal actions that affect business efficiency. It also examines the constitutional and due-process dimensions of private security both domestically and internationally, including recent cases and trends that are likely to intensify in the future. New features of this edition include: a chapter on the legal implications of private contractors operating in war zones like Afghanistan; updated coverage of statutory authority, as well as state and federal processes of oversight and licensure; and special analysis of public-private cooperative relationships in law enforcement. A historical background helps readers understand the present by seeing the full context of recent developments. This book will appeal to: students in physical security, security management, and criminal justice programs in traditional and for-profit schools; security professionals; and those working in law enforcement. Authoritative, scholarly treatise sheds light on this increasingly important area of the law Historical background helps readers understand the present by seeing the full context of recent developments National scope provides crucial parameters to security practitioners throughout the US NEW TO THIS EDITION! A chapter on the legal implications of private contractors operating in war zones like Afghanistan, updated coverage of statutory authority, updated coverage of state and federal processes of oversight and licensure, special analysis of public-private cooperative relationships in law enforcement

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