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Larstan's the Black Book on Corporate Security-Tony Alagna 2005 The statistics are staggering: security losses in the billions, unauthorized computer usage in 50 percent of businesses, $2 million spent per company on a single virus attack. The Black Book on Corporate Security offers a wide range of solutions to these challenging problems. Written by the brightest minds in the field, each of the essays in this book takes on a different aspect of corporate security. Individual chapters cover such topics as maintaining data safety, fighting online identity theft, managing and protecting intellectual property in a shared information environment, securing content, and much more. Written in clear, intelligible language, the book is designed around a “spy” motif that presents advanced information in a simple, entertaining format. Each spread features an “Insider Notes” sidebar, while the research conducted specifically for the book is displayed in easy-to-read charts accompanied by author analysis. Case studies, a glossary, and a resource index multiply the book’s utility.
Preventing Terrorist Attacks on America's Chemical Plants-United States. Congress. House. Committee on Homeland Security. Subcommittee on Economic Security, Infrastructure Protection, and Cybersecurity 2006
Information Security Risk Assessment Toolkit-Mark Talabis 2012 In order to protect company's information assets such as sensitive customer records, health care records, etc., the security practitioner first needs to find out: what needs protected, what risks those assets are exposed to, what controls are in place to offset those risks, and where to focus attention for risk treatment. This is the true value and purpose of information security risk assessments. Effective risk assessments are meant to provide a defendable analysis of residual risk associated with your key assets so that risk treatment options can be explored. Information Security Risk Assessments gives you the tools and skills to get a quick, reliable, and thorough risk assessment for key stakeholders. Based on authors' experiences of real-world assessments, reports, and presentations Focuses on implementing a process, rather than theory, that allows you to derive a quick and valuable assessment Includes a companion web site with spreadsheets you can utilize to create and maintain the risk assessment
An Introduction to Computer Security-Barbara Guttman 1995-04-01 Covers: elements of computer security; roles and responsibilities; common threats; computer security policy; computer security program and risk management; security and planning in the computer system life cycle; assurance; personnel/user issues; preparing for contingencies and disasters; computer security incident handling; awareness, training, and education; physical and environmental security; identification and authentication; logical access control; audit trails; cryptography; and assessing and mitigating the risks to a hypothetical computer system.
Introduction to Homeland Security-Jane A. Bullock 2005 "Introduction to Homeland Security" provides educators, students, and practitioners with a comprehensive account of past and current homeland security reorganization and practices, policies and programs in relation to the government restructure. The structure of each chapter will remain consistent throughout the text and will be designed to accommodate useful pedagogical elements such as learning objectives for each chapter; definitions of the terms used in homeland security, a comprehensive contact list of Federal and State government homeland security offices and officials; case studies of past domestic terrorism events such as the World Trade Center, the Pentagon attack, the Oklahoma City bombing, the anthrax crisis and the Washington, DC sniper attacks; and an Instructor Guide complete with chapter summaries, exam questions and discussion topics. Color throughout will enhance these elements In addition the book will provide an historic context for current homeland security activities. It will document past domestic terrorism events including the 1993 World Trade Center bombing and the 1995 Oklahoma City bombing and focus principally on the September 11, 2001 attacks on the World Trade Center and the Pentagon. The book will recount government and private sector actions taken in the aftermath of 9/11 in the areas of legislation, government organization, communications, technology, and emergency management practices. Case studies and best practices will be included as well as a comprehensive glossary of homeland security terms and acronyms. - Current organizational structure and responsibilities of the new Department of Homeland Security. - Case Studies of past domestic terrorism events such as the World Trade Center, the Pentagon attack, the Oklahoma City bombing, the anthrax crisis and the Washington, DC sniper attacks. - Comprehensive contact list of Federal and State government homeland security offices and officials.
Cyber Security and Global Information Assurance: Threat Analysis and Response Solutions-Knapp, Kenneth J. 2009-04-30 "This book provides a valuable resource by addressing the most pressing issues facing cyber-security from both a national and global perspective"--Provided by publisher.
Information Security-Timothy P. Layton 2006-07-20 Information Security presents an in-depth perspective of the ISO/IEC 17799 Information Security Standard and provides a detailed analysis of how to effectively measure an information security program using this standard. It includes a qualitative-based risk assessment methodology and describes a quantitative measurement framework that organizations can adopt and implement within the risk assessment process, allowing firms to customize practices to their own needs. This text also includes a comprehensive gap analysis of the recently rescinded standard against the newly released version, making the transition to the new standard much easier for organizations and practitioners.
Information Security Handbook-William Caelli 1991
Getting an Information Security Job For Dummies-Lawrence C. Miller 2015-02-17 The fast and easy way to get a job in Information Security Do you want to equip yourself with the knowledge necessary to succeed in the Information Security job market? If so, you've come to the right place. Packed with the latest and most effective strategies for landing a lucrative job in this popular and quickly-growing field, Getting an Information Security Job For Dummies provides no-nonsense guidance on everything you need to get ahead of the competition and launch yourself into your dream job as an Information Security (IS) guru. Inside, you'll discover the fascinating history, projected future, and current applications/issues in the IS field. Next, you'll get up to speed on the general educational concepts you'll be exposed to while earning your analyst certification and the technical requirements for obtaining an IS position. Finally, learn how to set yourself up for job hunting success with trusted and supportive guidance on creating a winning resume, gaining attention with your cover letter, following up after an initial interview, and much more. Covers the certifications needed for various jobs in the Information Security field Offers guidance on writing an attention-getting resume Provides access to helpful videos, along with other online bonus materials Offers advice on branding yourself and securing your future in Information Security If you're a student, recent graduate, or professional looking to break into the field of Information Security, this hands-on, friendly guide has you covered.
The Military Engineer- 2003
United States Congressional Serial Set, Serial No. 15016, Senate Reports Nos. 332-355-
Border Security: Security Vulnerabilities at Unmanned and Unmonitored U.S. Border Locations-
BackTrack-Kevin Cardwell 2013-01-01 Written in an easy-to-follow step-by-step format, you will be able to get started in next to no time with minimal effort and zero fuss.BackTrack: Testing Wireless Network Security is for anyone who has an interest in security and who wants to know more about wireless networks.All you need is some experience with networks and computers and you will be ready to go.
Clean Water Act- 2005
Technical Guide to Information Security Testing and Assessment-Karen Scarfone 2009-05-01 An info. security assessment (ISA) is the process of determining how effectively an entity being assessed (e.g., host, system, network, procedure, person) meets specific security objectives. This is a guide to the basic tech. aspects of conducting ISA. It presents tech. testing and examination methods and techniques that an org. might use as part of an ISA, and offers insights to assessors on their execution and the potential impact they may have on systems and networks. For an ISA to be successful, elements beyond the execution of testing and examination must support the tech. process. Suggestions for these activities ¿ including a robust planning process, root cause analysis, and tailored reporting ¿ are also presented in this guide. Illus.
Investigative Operations: Use of Covert testing to Identify Security Vulnerabilities and Fraud, Waste, and Abuse- 2007 GAO's Forensic Audits and Special Investigations team (FSI), which was created in 2005 as an interdisciplinary team consisting of investigators, auditors, and analysts, conducts covert tests at the request of the Congress to identify vulnerabilities and internal control weaknesses at executive branch agencies. These vulnerabilities and internal control

weaknesses include those that could compromise homeland security, affect public safety, or have a financial impact on taxpayer's dollars. FSI conducts covert tests as "red team" operations, meaning that FSI does not notify agencies in advance about the testing. Recently, concerns have arisen as to whether top management at the U.S. Transportation Security Administration (TSA) were negatively impacting the results of red team operations by leaking information to security screeners at the nation's airports in advance of covert testing operations.

Cyberspace Lawyer- 2005

Seven Deadliest Microsoft Attacks-Rob Kraus 2010-03-01 Seven Deadliest Microsoft Attacks explores some of the deadliest attacks made against Microsoft software and networks and how these attacks can impact the confidentiality, integrity, and availability of the most closely guarded company secrets. If you need to keep up with the latest hacks, attacks, and exploits effecting Microsoft products, this book is for you. It pinpoints the most dangerous hacks and exploits specific to Microsoft applications, laying out the anatomy of these attacks including how to make your system more secure. You will discover the best ways to defend against these vicious hacks with step-by-step instruction and learn techniques to make your computer and network impenetrable. The book consists of seven chapters that cover the seven deadliest attacks against Microsoft software and networks: attacks against Windows passwords; escalation attacks; stored procedure attacks; mail service attacks; client-side ActiveX and macro attacks; Web service attacks; and multi-tier attacks. Each chapter provides an overview of a single Microsoft software product, how it is used, and some of the core functionality behind the software. Furthermore, each chapter explores the anatomy of attacks against the software, the dangers of an attack, and possible defenses to help prevent the attacks described in the scenarios. This book will be a valuable resource for those responsible for oversight of network security for either small or large organizations. It will also benefit those interested in learning the details behind attacks against Microsoft infrastructure, products, and services; and how to defend against them. Network administrators and integrators will find value in learning how attacks can be executed, and transfer knowledge gained from this book into improving existing deployment and integration practices. Windows Operating System-Password Attacks Active Directory-Escalation of Privilege SQL Server-Stored Procedure Attacks Exchange Server-Mail Service Attacks Office-Macros and ActiveX Internet Information Serives(IIS)-Web Serive Attacks SharePoint-Multi-tier Attacks

Information Assurance Handbook: Effective Computer Security and Risk Management Strategies-Corey Schou 2014-09-12 Best practices for protecting critical data and systems Information Assurance Handbook: Effective Computer Security and Risk Management Strategies discusses the tools and techniques required to prevent, detect, contain, correct, and recover from security breaches and other information assurance failures. This practical resource explains how to integrate information assurance into your enterprise planning in a non-technical manner. It leads you through building an IT strategy and offers an organizational approach to identifying, implementing, and controlling information assurance initiatives for small businesses and global enterprises alike. Common threats and vulnerabilities are described and applicable controls based on risk profiles are provided. Practical information assurance application examples are presented for select industries, including healthcare, retail, and industrial control systems. Chapter-ending critical thinking exercises reinforce the material covered. An extensive list of scholarly works and international government standards is also provided in this detailed guide. Comprehensive coverage includes: Basic information assurance principles and concepts Information assurance management system Current practices, regulations, and plans Impact of organizational structure Asset management Risk management and mitigation Human resource assurance Advantages of certification, accreditation, and assurance Information assurance in system development and acquisition Physical and environmental security controls Information assurance awareness, training, and education Access control Information security monitoring tools and methods Information assurance measurements and metrics Incident handling and computer forensics Business continuity management Backup and restoration Cloud computing and outsourcing strategies Information assurance big data concerns

Proceedings ... ACM SIGSAC New Security Paradigms Workshop- 2000

Handbook of Research on Social and Organizational Liabilities in Information Security-Gupta, Manish 2008-12-31 "This book offers insightful articles on the most salient contemporary issues of managing social and human aspects of information security"--Provided by publisher.

Modeling and Simulation Support for System of Systems Engineering Applications-Larry B. Rainey 2015-01-05 “...a much-needed handbook with contributions from well-chosen practitioners. A primary accomplishment is to provide guidance for those involved in modeling and simulation in support of Systems of Systems development, more particularly guidance that draws on well-conceived academic research to define concepts and terms, that identifies primary challenges for developers, and that suggests fruitful approaches grounded in theory and successful examples.” Paul Davis, The RAND Corporation Modeling and Simulation Support for System of Systems Engineering Applications provides a comprehensive overview of the underlying theory, methods, and solutions in modeling and simulation support for system of systems engineering. Highlighting plentiful multidisciplinary applications of modeling and simulation, the book uniquely addresses the criteria and challenges found within the field. Beginning with a foundation of concepts, terms, and categories, a theoretical and generalized approach to system of systems engineering is introduced, and real-world applications via case studies and examples are presented. A unified approach is maintained in an effort to understand the complexity of a single system as well as the context among other proximate systems. In addition, the book features: Cutting edge coverage of modeling and simulation within the field of system of systems, including transportation, system health management, space mission analysis, systems engineering methodology, and energy State-of-the-art advances within multiple domains to instantiate theoretic insights, applicable methods, and lessons learned from real-world applications of modeling and simulation The challenges of system of systems engineering using a systematic and holistic approach Key concepts, terms, and activities to provide a comprehensive, unified, and concise representation of the field A collection of chapters written by over 40 recognized international experts from academia, government, and industry A research agenda derived from the contribution of experts that guides scholars and researchers towards open questions Modeling and Simulation Support for System of Systems Engineering Applications is an ideal reference and resource for academics and practitioners in operations research, engineering, statistics, mathematics, modeling and simulation, and computer science. The book is also an excellent course book for graduate and PhD-level courses in modeling and simulation, engineering, and computer science.

Detection of Intrusions and Malware, and Vulnerability Assessment-Ulrich Flegel 2009-07 This book constitutes the refereed proceedings of the 6th International Conference on Detection of Intrusions and Malware, and Vulnerability Assessment, DIMVA 2009, held in Milan, Italy, in July 2009. The 10 revised full papers presented together with three extended abstracts were carefully selected from 44 initial submissions. The papers are organized in topical sections on malware and SPAM, emulation-based detection, software diversity, harnessing context, and anomaly detection.

Government Reference Books 88/89-LeRoy C. Schwarzkopf 1990-09 **** Cited in BCL3. Arranged in four main sections--general library reference, social sciences, science and technology, and humanities--the guide annotates atlases, bibliographies, catalogs, compendiums, dictionaries, directories, guides, handbooks, indexes, and other reference aids issued by the government. Bibliographic citations include series notations, LC card numbers, ISBNs, and ISSNs, OCLC numbers, Monthly catalog numbers, GPO sales stock numbers (S/N), prices current as of date of publication, SuDocs numbers, depository library shipping list numbers, item numbers, and LC classification numbers. Annotation copyrighted by Book News, Inc., Portland, OR

The CERT Guide to System and Network Security Practices-Julia H. Allen 2001 Showing how to improve system and network security, this guide explores the practices and policies of deploying firewalls, securing network servers, securing desktop workstations, intrusion detection, response, and recovery.

Proceedings- 1999

Chemical Week- 2003

United States Congressional Serial Set, Serial No. 14924, House Report No. 724, 9/11 Recommendations Implementation Act, Pts. 1-6-

Who is who on the Bulgarian Computer Market- 2005

Journal of Government Financial Management- 2003

New Research Centers- 1999

Information Security and Ethics-Hamid R. Nemati 2008 "This compilation serves as the ultimate source on all theories and models associated with information privacy and safeguard practices to help anchor and guide the development of technologies, standards, and best practices to meet these challenges."--Provided by publisher.

Wall Street & Technology- 2003

Utilizing Information Technology Systems Across Disciplines: Advancements in the Application of Computer Science-Abu-Taieh, Evon M. O. 2009-03-31 Provides original material concerned with all aspects of information resources management, managerial and organizational applications, as well as implications of information technology.

Land Use Institute, Planning, Regulation, Litigation, Eminent Domain, and Compensation- 2004

Extreme Exploits-Victor Oppleman 2005 A comprehensive handbook for computer security professionals explains how to identify and assess network vulnerabilities and furnishes a broad spectrum of advanced methodologies, solutions, and security tools to defend one's system against sophisticated hackers and provide a secure network infrastructure. Original. (Advanced)

Cyber Warfare and Cyber Terrorism-Janczewski, Lech 2007-05-31 "This book reviews problems, issues, and presentations of the newest research in the field of

cyberwarfare and cyberterrorism. While enormous efficiencies have been gained as a result of computers and telecommunications technologies, use of these systems and networks translates into a major concentration of information resources, createing a vulnerability to a host of attacks and exploitations"--Provided by publisher.
United States Code Annotated-United States 2009
Advances in Enterprise Information Technology Security-Khadraoui, Djamel 2007-05-31 Provides a broad working knowledge of all the major security issues affecting today's enterprise IT activities. Multiple techniques, strategies, and applications are examined, presenting the tools to address opportunities in the field. For IT managers, network administrators, researchers, and students.
Annual Report-North American Electric Reliability Council 2002

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