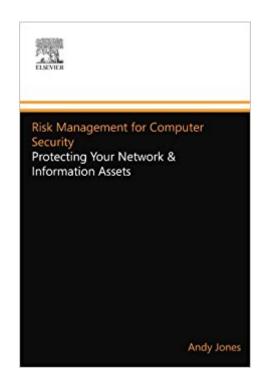
The book was found

Risk Management For Computer Security: Protecting Your Network And Information Assets





Synopsis

The information systems security (InfoSec) profession remains one of the fastest growing professions in the world today. With the advent of the Internet and its use as a method of conducting business, even more emphasis is being placed on InfoSec. However, there is an expanded field of threats that must be addressed by today's InfoSec and information assurance (IA) professionals. Operating within a global business environment with elements of a virtual workforce can create problems not experienced in the past. How do you assess the risk to the organization when information can be accessed, remotely, by employees in the field or while they are traveling internationally? How do you assess the risk to employees who are not working on company premises and are often thousands of miles from the office? How do you assess the risk to your organization and its assets when you have offices or facilities in a nation whose government may be supporting the theft of the corporate "crown jewels" in order to assist their own nationally owned or supported corporations? If your risk assessment and management program is to be effective, then these issues must be assessed. Personnel involved in the risk assessment and management process face a much more complex environment today than they have ever encountered before. This book covers more than just the fundamental elements that make up a good risk program. It provides an integrated "how to" approach to implementing a corporate program, complete with tested methods and processes; flowcharts; and checklists that can be used by the reader and immediately implemented into a computer and overall corporate security program. The challenges are many and this book will help professionals in meeting their challenges as we progress through the 21st Century. Presents material in an engaging, easy-to-follow manner that will appeal to both advanced INFOSEC career professionals and network administrators entering the information security professionAddresses the needs of both the individuals who are new to the subject as well as of experienced professionalsProvides insight into the factors that need to be considered and fully explains the numerous methods, processes and procedures of risk management

Book Information

Paperback: 296 pages Publisher: Butterworth-Heinemann; 1 edition (March 29, 2005) Language: English ISBN-10: 0750677953 ISBN-13: 978-0750677950 Product Dimensions: 6 x 0.7 x 9 inches Shipping Weight: 1.1 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars Â See all reviews (1 customer review) Best Sellers Rank: #1,183,856 in Books (See Top 100 in Books) #285 in Books > Computers & Technology > Certification > CompTIA #399 in Books > Business & Money > Insurance > Risk Management #797 in Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > Networks

Customer Reviews

There are many books on the market dealing with risk management as part of InfoSec. So, I wasn't sure that this one would be better, or provide any new information. I was first surprised to find it written in a non-techie way. That means the information is easy to read and more importantly, easy to understand. Also, because it is written by two authors from the UK, it offers a slightly different look than what has been written on the topic by numerous U.S. authors.What I especially liked about this book is that it not only dealt with all of today's relative risk management issues but the section on "The Threat Assessment Process" was really well done. Often this is not given the importance it deserves as other authors concentrated on the risks. However, one must know the enemies to defend again them. This part was a nice surprise.So for today's professional whose experience is vast or limited, this book offers all you need to know about risk management as it relates to InfoSec - or "Computer Security" as the authors call it.

Download to continue reading...

Risk Management for Computer Security: Protecting Your Network and Information Assets Security Risk Management: Building an Information Security Risk Management Program from the Ground Up Home and Small Business Guide to Protecting Your Computer Network, Electronic Assets, and Privacy Network Marketing Success Blueprint: Go Pro in Network Marketing: Build Your Team, Serve Others and Create the Life of Your Dreams (Network Marketing ... Scam Free Network Marketing) (Volume 1) Risk and Security Management: Protecting People and Sites Worldwide Social Security & Medicare Facts 2016: Social Security Coverage, Maximization Strategies for Social Security Benefits, Medicare/Medicaid, Social Security Taxes, Retirement & Disability, Ser Managing Risk In Information Systems (Information Systems Security & Assurance) Protecting Your Family's Assets in Florida: How to Legally Use Medicaid to Pay for Nursing Home and Assisted Living Care (Second Editioin) Hacking: Computer Hacking:The Essential Hacking Guide for Beginners, Everything You need to know about Hacking, Computer Hacking, and Security ... Bugs, Security Breach, how to hack) Covering Your Assets: Facilities and Risk Management in Museums How to Stop E-Mail Spam, Spyware, Malware, Computer Viruses and Hackers from Ruining Your Computer or Network: The Complete Guide for Your Home and Work Network Marketing: Network Marketing Recruiting for Facebook: How to Find People to Talk to and What to Say When You Do (MLM Recruiting, Direct Sales, Network Marketing, Home Business) Network Marketing For Introverts: Guide To Success For The Shy Network Marketer (network marketing, multi level marketing, mlm, direct sales) Network Marketing : How To Recruit Prospect Step By Step From Newbies To Professional in network marketing: network marketing, multiple marketing, MLM, ... Step from Newbies to Professional Book 5) Nmap Network Scanning: The Official Nmap Project Guide to Network Discovery and Security Scanning CompTIA Security+ Guide to Network Security Fundamentals (with CertBlaster Printed Access Card) Security Risk Assessment: Managing Physical and Operational Security Financial Risk Management: Applications in Market, Credit, Asset and Liability Management and Firmwide Risk (Wiley Finance) The Feeling of Risk: New Perspectives on Risk Perception (Earthscan Risk in Society) Fundamentals of Risk Management: Understanding, Evaluating and Implementing Effective Risk Management

<u>Dmca</u>