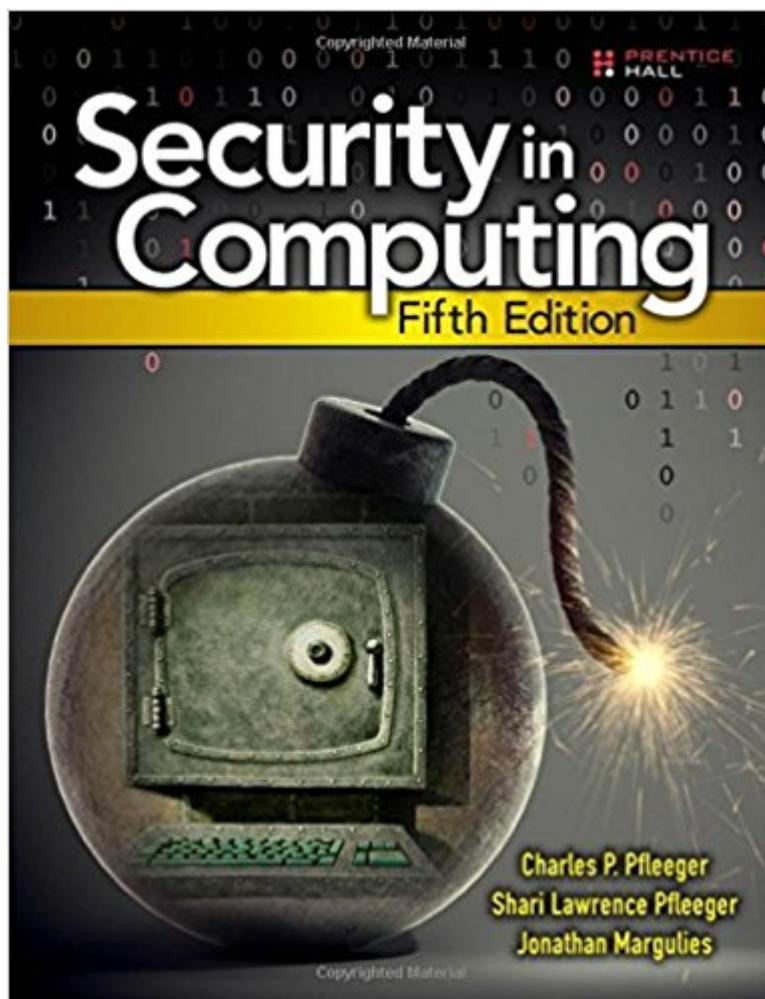**The book was found**

Security In Computing (5th Edition)

Synopsis

The New State of the Art in Information Security: Now Covers Cloud Computing, the Internet of Things, and Cyberwarfare Â Students and IT and security professionals have long relied on Security in Computing as the definitive guide to computer security attacks and countermeasures. Now, the authors have thoroughly updated this classic to reflect todayâ ™s newest technologies, attacks, standards, and trends. Â   Security in Computing, Fifth Edition, offers complete, timely coverage of all aspects of computer security, including users, software, devices, operating systems, networks, and data. Reflecting rapidly evolving attacks, countermeasures, and computing environments, this new edition introduces best practices for authenticating users, preventing malicious code execution, using encryption, protecting privacy, implementing firewalls, detecting intrusions, and more. More than two hundred end-of-chapter exercises help the student to solidify lessons learned in each chapter. Â Combining breadth, depth, and exceptional clarity, this comprehensive guide builds carefully from simple to complex topics, so you always understand all you need to know before you move forward. Â Youâ ™ll start by mastering the fieldâ ™s basic terms, principles, and concepts. Next, youâ ™ll apply these basics in diverse situations and environments, learning to â •think like an attackerâ • and identify exploitable weaknesses. Then you will switch to defense, selecting the best available solutions and countermeasures. Finally, youâ ™ll go beyond technology to understand crucial management issues in protecting infrastructure and data. Â New coverage includes A full chapter on securing cloud environments and managing their unique risks Extensive new coverage of security issues associated with userâ ”web interaction New risks and techniques for safeguarding the Internet of Things A new primer on threats to privacy and how to guard it An assessment of computers and cyberwarfareâ "recent attacks and emerging risks Security flaws and risks associated with electronic voting systems Â

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Customer Reviews

Charles Pfleeger is an internationally known expert on computer and communications security. He was originally a professor at the University of Tennessee, leaving there to join computer security research and consulting companies Trusted Information Systems and Arca Systems (later Exodus Communications and Cable and Wireless). With Trusted Information Systems he was Director of European Operations and Senior Consultant. With Cable and Wireless he was Director of Research and a member of the staff of the Chief Security Officer. He was chair of the IEEE Computer Society Technical Committee on Security and Privacy.   Shari Lawrence Pfleeger is widely known as a software engineering and computer security researcher, most recently as a Senior Computer Scientist with the Rand Corporation and as Research Director of the Institute for Information Infrastructure Protection. She is currently Editor in Chief of IEEE Security & Privacy magazine. Jonathan Margulies is the CTO of Qmulos, a cybersecurity consulting firm. After receiving his Masters Degree in Computer Science from Cornell University, Mr. Margulies spent nine years at Sandia National Labs, researching and developing solutions to protect national security and critical infrastructure systems from advanced persistent threats. He then went on to NIST's National Cybersecurity Center of Excellence, where he worked with a variety of critical infrastructure companies to create industry-standard security architectures. In his free time, Mr. Margulies edits the â œBuilding Security Inâ • section of Â IEEE Security & Privacy magazine. Â

This book had some decent information in it but it wasn't the best textbook I've ever used.

It is my favourite subject.Depth understanding and all topics covered.Prefer to use it again

Good experience. Seller delivered product on time and as expected.

worked for my course, knowledge can be applied to comptia security

Got the text to do work. The End.

The book was in great condition.

so useful

Easy to read and easy to understand.It covers most of the aspects of computer security.I really recommend it if you want to learn about computer security.

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