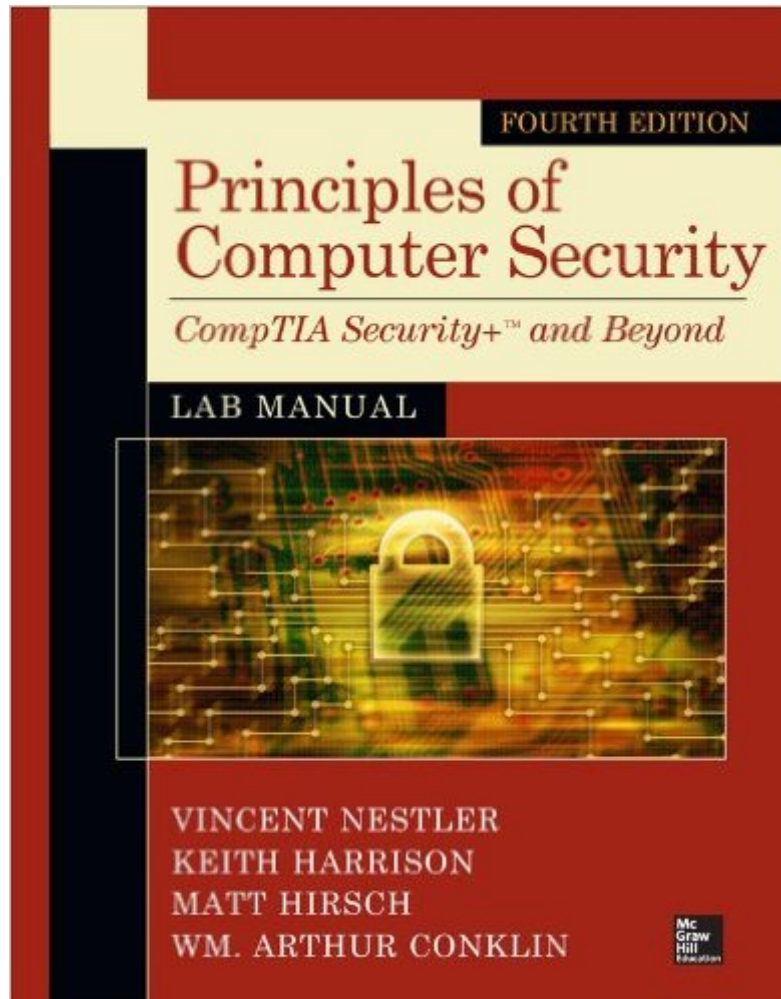The book was found

Principles Of Computer Security Lab Manual, Fourth Edition

Synopsis

Practice the Computer Security Skills You Need to Succeed!40+ lab exercises challenge you to solve problems based on realistic case studiesStep-by-step scenarios require you to think criticallyLab analysis tests measure your understanding of lab resultsKey term quizzes help build your vocabularyLabs can be performed on a Windows, Linux, or Mac platform with the use of virtual machinesIn this Lab Manual, you'll practiceConfiguring workstation network connectivityAnalyzing network communicationEstablishing secure network application communication using TCP/IP protocolsPenetration testing with Nmap, metasploit, password cracking, Cobalt Strike, and other toolsDefending against network application attacks, including SQL injection, web browser exploits, and email attacksCombatting Trojans, man-in-the-middle attacks, and steganographyHardening a host computer, using antivirus applications, and configuring firewallsSecuring network communications with encryption, secure shell (SSH), secure copy (SCP), certificates, SSL, and IPsecPreparing for and detecting attacksBacking up and restoring dataHandling digital forensics and incident responseInstructor resources available:This lab manual supplements the textbook Principles of Computer Security, Fourth Edition, which is available separatelyVirtual machine filesSolutions to the labs are notÂ included in the book and are only available to adopting instructors

Book Information

Paperback: 384 pages

Publisher: McGraw-Hill Education; 4 edition (November 3, 2014)

Language: English

ISBN-10: 0071836551

ISBN-13: 978-0071836555

Product Dimensions: 8.4 x 0.8 x 10.7 inches

Shipping Weight: 2.1 pounds (View shipping rates and policies)

Average Customer Review: 3.0 out of 5 starsÂ Â See all reviewsÂ (1 customer review)

Best Sellers Rank: #609,073 in Books (See Top 100 in Books)   #115 inÂ Books > Computers & Technology > Security & Encryption > Viruses   #124 inÂ Books > Computers & Technology > Hardware & DIY > Internet & Networking   #128 inÂ Books > Computers & Technology > Computer Science > Computer Simulation

Customer Reviews

The book is fine and all, but the labs that correspond with them are so slow and half of them don't work. Even my professor was amazed at how bad they were this year. Previously hadn't had

problems with the labs, but maybe this year was different. just didn't work as intended on a lot of the labs.

Principles of Computer Security Lab Manual, Fourth Edition Social Security & Medicare Facts 2016: Social Security Coverage, Maximization Strategies for Social Security Benefits, Medicare/Medicaid, Social Security Taxes, Retirement & Disability, Ser 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) Principles of Computer Security, Fourth Edition (Official Comptia Guide) CCNP SWITCH Lab Manual (2nd Edition) (Lab Companion) Drawing Comics Lab: 52 Exercises on Characters, Panels, Storytelling, Publishing & Professional Practices (Lab Series) Animation Lab for Kids: Fun Projects for Visual Storytelling and Making Art Move - From cartooning and flip books to claymation and stop motion movie making (Lab Series) Art Lab for Kids: 52 Creative Adventures in Drawing, Painting, Printmaking, Paper, and Mixed Media-For Budding Artists of All Ages (Lab Series) Print & Stamp Lab: 52 Ideas for Handmade, Upcycled Print Tools (Lab Series) Collage Lab: Experiments, Investigations, and Exploratory Projects (Lab Series) Art Lab for Little Kids: 52 Playful Projects for Preschoolers (Lab Series) Unofficial Minecraft Lab for Kids: Family-Friendly Projects for Exploring and Teaching Math, Science, History, and Culture Through Creative Building (Lab Series) Gardening Lab for Kids: 52 Fun Experiments to Learn, Grow, Harvest, Make, Play, and Enjoy Your Garden (Lab Series) Kitchen Science Lab for Kids: 52 Family Friendly Experiments from Around the House (Lab Series) Outdoor Science Lab for Kids: 52 Family-Friendly Experiments for the Yard, Garden, Playground, and Park (Lab Series) 3D Art Lab for Kids: 32 Hands-on Adventures in Sculpture and Mixed Media - Including fun projects using clay, plaster, cardboard, paper, fiber beads and more! (Lab Series) Creative Photography Lab: 52 Fun Exercises for Developing Self-Expression with your Camera. Includes 6 Mixed-Media Projects (Lab Series) Drawing Lab for Mixed-Media Artists: 52 Creative Exercises to Make Drawing Fun (Lab Series) Paint Lab: 52 Exercises inspired by Artists, Materials, Time, Place, and Method (Lab Series) Color Lab for Mixed-Media Artists: 52 Exercises for Exploring Color Concepts through Paint, Collage, Paper, and More (Lab Series)