

## CS3231 INFORMATION SYSTEM SECURITY LAB MANUAL

Academic Year: 2023 – 2024(Jan-May)  
Course ISS Lab

### OBJECTIVES:

The student should be made to:

- Learn to implement the algorithms DES, RSA, MD5,SHA - I
- Learn to use network security tools like GnuPG, Kismet, Net Sniffer

### LIST OF EXPERIMENTS:

1. Implement the following SUBSTITUTION & TRANSPOSITION TECHNIQUES concepts:
  - a) Caesar Cipher
  - b) Playfair Cipher
  - c) Hill Cipher
  - d) Vigenere Cipher
  - e) Rail fence – row & Column Transformation
2. Implement the following algorithms:
  - a) DES
  - b) RSA Algorithm
  - c) Diffie-Hellman
  - d) MD5
  - e) SHA - I
3. Implement the Signature Scheme - Digital Signature Standard
4. Demonstrate how to provide secure data storage, secure data transmission and for creating digital signatures (GnuPG)
5. Network Security and Analysis using Wireshark
6. Demonstrate intrusion detection system (ids) using any tool (snort or any other s/w)

# System Security Lab Manual

**David Kim, Michael G. Solomon**

## **System Security Lab Manual:**

**Hands-On Information Security Lab Manual** Michael E. Whitman,Dave M. Shackleford,2002-12 Hands On Information Security Lab Manual provides instructors with detailed hands on exercises in information security management and practice This lab text addresses the need for a quality general purpose laboratory exercises manual in information security This text allows the students to see firsthand the challenges of securing and managing information networks The manual has both simple introductory exercises to technical information security specific exercises Technical exercises are designed with great consideration to the fine line between information security professional and hacker The manual also includes several minicase and full case exercises providing students with sample analysis outlines and criteria for evaluation The minicases are vignettes outlining issues like the use of ant virus software in their lab are short term projects by design for individual or group use and provide feedback for in class discussion The full scale cases are suitable for a semester long analysis of a presented organization of varying scope and size by student teams The text also addresses other security and network issues information security professionals encounter *Hands-On Information Security Lab Manual* Michael E.

Whitman,Herbert J. Mattord,Andrew Green,2014-02-24 HANDS ON INFORMATION SECURITY LAB MANUAL Fourth Edition helps you hone essential information security skills by applying your knowledge to detailed realistic exercises using Microsoft Windows 2000 Windows XP Windows 7 and Linux This wide ranging non certification based lab manual includes coverage of scanning OS vulnerability analysis and resolution firewalls security maintenance forensics and more The Fourth Edition includes new introductory labs focused on virtualization techniques and images giving you valuable experience with some of the most important trends and practices in information security and networking today All software necessary to complete the labs are available online as a free download An ideal resource for introductory technical and managerial courses or self study this versatile manual is a perfect supplement to the PRINCIPLES OF INFORMATION SECURITY SECURITY

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**Hands-On Information Security Lab Manual** Michael E. Whitman,Herbert J. Mattord,2012-12-20 The Hands On Information Security Lab Manual allows users to apply the basics of their introductory security knowledge in a hands on environment with detailed exercises using Windows 2000 XP and Linux This non certification based lab manual includes coverage of scanning OS vulnerability analysis and resolution firewalls security maintenance forensics and more A full version of the software needed to complete these projects is included on a CD with every text so instructors can effortlessly set up and run labs to correspond with their classes The Hands On Information Security Lab Manual is a suitable resource for introductory technical and managerial courses and is a perfect supplement to the Principles of Information Security and Management of Information Security texts Important Notice Media content referenced within the product description or the product text may not be available in the

ebook version [Fundamentals of Information Systems Security Lab Manual](#) Chong Ed. Kim,Dr Kim, Chong,Solomon,2014-08-01 **Laboratory Manual to Accompany Security Strategies in Linux Platforms and Applications** LLC (COR) Jones & Bartlett Learning,vLab Solutions Staff,Michael Jang,2011-12-23 The Laboratory Manual to Accompany Security Strategies in Linux Platforms and Applications is the lab companion to the Information Systems and Security Series title Security Strategies in Linux Platforms and Applications It provides hands on exercises using the Jones Bartlett Learning Virtual Security Cloud Labs that provide real world experience with measurable learning outcomes About the Series Visit [www.issaseries.com](http://www.issaseries.com) for a complete look at the series The Jones Bartlett Learning Information System Assurance Series delivers fundamental IT security principles packed with real world applications and examples for IT Security Cybersecurity Information Assurance and Information Systems Security programs Authored by Certified Information Systems Security Professionals CISSPs and reviewed by leading technical experts in the field these books are current forward thinking resources that enable readers to solve the cybersecurity challenges of today and tomorrow [Principles of Computer Security Lab Manual, Fourth Edition](#) Vincent J. Nestler,Keith Harrison,Matthew P. Hirsch,Wm. Arthur Conklin,2014-10-31 Practice the Computer Security Skills You Need to Succeed 40 lab exercises challenge you to solve problems based on realistic case studies Step by step scenarios require you to think critically Lab analysis tests measure your understanding of lab results Key term quizzes help build your vocabulary Labs can be performed on a Windows Linux or Mac platform with the use of virtual machines In this Lab Manual you ll practice Configuring workstation network connectivity Analyzing network communication Establishing secure network application communication using TCP IP protocols Penetration testing with Nmap metasploit password cracking Cobalt Strike and other tools Defending against network application attacks including SQL injection web browser exploits and email attacks Combatting Trojans man in the middle attacks and steganography Hardening a host computer using antivirus applications and configuring firewalls Securing network communications with encryption secure shell SSH secure copy SCP certificates SSL and IPsec Preparing for and detecting attacks Backing up and restoring data Handling digital forensics and incident response Instructor resources available This lab manual supplements the textbook Principles of Computer Security Fourth Edition which is available separately Virtual machine files Solutions to the labs are not included in the book and are only available to adopting instructors [Fundamentals of Information Systems Security](#) David Kim,Michael G. Solomon,2011-12 PART OF THE NEW JONES BARTLETT LEARNING INFORMATION SYSTEMS SECURITY ASSURANCE SERIES Fundamentals of Information System Security provides a comprehensive overview of the essential concepts readers must know as they pursue careers in information systems security The text opens with a discussion of the new risks threats and vulnerabilities associated with the transformation to a digital world including a look at how business government and individuals operate today Part 2 is adapted from the Official ISC 2 SSCP Certified Body of Knowledge and presents a high level overview of each of the seven

domains within the System Security Certified Practitioner certification. The book closes with a resource for readers who desire additional material on information security standards education professional certifications and compliance laws. With its practical conversational writing style and step by step examples this text is a must have resource for those entering the world of information systems security. Instructor Materials for Fundamentals of Information System Security include

PowerPoint Lecture Slides Exam Questions Case Scenarios Handouts **Principles of Computer Security CompTIA Security+ and Beyond Lab Manual, Second Edition** Vincent Nestler, Gregory White, Wm. Arthur Conklin, Matthew Hirsch, Corey Schou, 2011-01-22 Written by leading IT security educators this fully updated Lab Manual supplements Principles of Computer Security CompTIA Security and Beyond Second Edition. Principles of Computer Security Lab Manual Second Edition contains more than 30 labs that challenge you to solve real world problems with key concepts. Clear measurable lab objectives map to CompTIA Security certification exam objectives ensuring clear correspondence to Principles of Computer Security CompTIA Security and Beyond Second Edition. The Lab Manual also includes materials lists and lab set up instructions. Step by step not click by click lab scenarios require you to think critically and Hint and Warning icons aid you through potentially tricky situations. Post lab observation questions measure your understanding of lab results and the Key Term Quiz helps to build vocabulary. Principles of Computer Security Lab Manual Second Edition features New more dynamic design and a larger trim size. The real world hands on practice you need to pass the certification exam and succeed on the job. Lab solutions on the textbook OLC Online Learning Center. All inclusive coverage: Introduction and Security Trends, General Security Concepts, Operational Security, The Role of People in Security, Cryptography, Public Key Infrastructure Standards and Protocols, Physical Security, Network Fundamentals, Infrastructure Security, Authentication and Remote Access, Wireless Security, Intrusion Detection Systems and Network Security, Baselines, Types of Attacks and Malicious Software, E mail and Instant Messaging, Web Components, Secure Software Development, Disaster Recovery, Business Continuity and Organizational Policies, Risk Management, Change Management, Privilege Management, Computer Forensics, Legal Issues and Ethics, Privacy. **CISSP: Certified Information Systems Security Professional Study Guide** James Michael Stewart, Ed Tittel, Mike Chapple, 2005-12-13 CISSP Certified Information Systems Security Professional Study Guide. Here's the book you need to prepare for the challenging CISSP exam from ISC 2. This third edition was developed to meet the exacting requirements of today's security certification candidates and has been thoroughly updated to cover recent technological advances in the field of IT security. In addition to the consistent and accessible instructional approach that readers have come to expect from Sybex this book provides Clear and concise information on critical security technologies and topics. Practical examples and insights drawn from real world experience. Expanded coverage of key topics such as biometrics, auditing and accountability and software security testing. Leading edge exam preparation software including a testing engine and electronic flashcards for your PC, Pocket PC and Palm handheld. You'll find authoritative

coverage of key exam topics including Access Control Systems Methodology Applications Systems Development Business Continuity Planning Cryptography Law Investigation Ethics Operations Security Physical Security Security Architecture Models and Management Practices Telecommunications Network Internet Security     **Linux Essentials for Cybersecurity**

**Lab Manual** William Rothwell,2018-10-09 This lab manual accompanies the textbook Linux Essentials for Cybersecurity which teaches people how to use Linux systems and ensures that the Linux systems they work on are as secure as possible To really become a Linux cybersecurity expert you need practice In this book there are three different types of labs to practice your skills Labs in which you are presented with a short problem that requires only a single operation to complete Labs that are more complex but in which we provide you with a guide to perform each step one at a time Scenario labs in which you are asked to solve a problem entirely on your own These labs are designed to pose a greater challenge No matter the type these labs are designed to be performed on live Linux systems to give you hands on practice and develop critical thinking and complex problem solving skills     *Build Your Own Security Lab* Michael Gregg,2008-04-15 If your job is to design or implement IT security solutions or if you're studying for any security certification this is the how to guide you've been looking for Here's how to assess your needs gather the tools and create a controlled environment in which you can experiment test and develop the solutions that work With liberal examples from real world scenarios it tells you exactly how to implement a strategy to secure your systems now and in the future Note CD ROM DVD and other supplementary materials are not included as part of eBook file     *Sustainable Business and IT* Subodh Kesharwani,Devendra K Dhusia,2023-06-09 As

Information Technology continues to evolve as a key strategic enabler many establishments feel the need to think more holistically about how IT can support corporate sustainability efforts This book aims to recognize these efforts and best practices in numerous business settings Sustainability is expensive and requires collaboration between many different areas of the business The solution to the growing burden of carbon emission lies within the technology innovation as continued advancements in processes make businesses lean and smart The multidisciplinary approach the book uses will be appreciated by students academics and researchers in Information Technology Management Corporate and Sustainability Champions Print edition not for sale in South Asia India Sri Lanka Nepal Bangladesh Pakistan and Bhutan     **Legal Issues**

**in Information Security** Joanna Lyn Grama,2011-09 PART OF THE NEW JONES BARTLETT LEARNING INFORMATION SYSTEMS SECURITY ASSURANCE SERIES Legal Issues in Information Security addresses the area where law and information security concerns intersect Information systems security and legal compliance are now required to protect critical governmental and corporate infrastructure intellectual property created by individuals and organizations alike and information that individuals believe should be protected from unreasonable intrusion Organizations must build numerous information security and privacy responses into their daily operations to protect the business itself fully meet legal requirements and to meet the expectations of employees and customers Part 1 of this book discusses fundamental security

and privacy concepts Part 2 examines recent US laws that address information security and privacy And Part 3 considers security and privacy for organizations     **"Code of Massachusetts regulations, 2000"** ,2000 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020

**Advanced Information Technology in Education** Khine Soe Thaung,2012-02-03 The volume includes a set of selected papers extended and revised from the 2011 International Conference on Computers and Advanced Technology in Education With the development of computers and advanced technology the human social activities are changing basically Education especially the education reforms in different countries has been experiencing the great help from the computers and advanced technology Generally speaking education is a field which needs more information while the computers advanced technology and internet are a good information provider Also with the aid of the computer and advanced technology persons can make the education an effective combination Therefore computers and advanced technology should be regarded as an important media in the modern education Volume Advanced Information Technology in Education is to provide a forum for researchers educators engineers and government officials involved in the general areas of computers and advanced technology in education to disseminate their latest research results and exchange views on the future research directions of these fields     **"Code of Massachusetts regulations, 2004"** ,2004 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020     **"Code of Massachusetts regulations, 2001"** ,2001 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020     **"Code of Massachusetts regulations, 2012"** ,2012 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020     **"Code of Massachusetts regulations, 2003"** ,2003 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020     **"Code of Massachusetts regulations, 2006"** ,2006 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020

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