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### 9EE - HOWARD MCKEE

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How well does your organization respond to changing market conditions, customer needs, and emerging technologies when building software-based products? This practical guide presents Lean and Agile principles and patterns to help you move fast at scale—and demonstrates why and how to apply these paradigms throughout your organization, rather than with just one department or team. Through case studies, you'll learn how successful enterprises have rethought everything from governance and financial management to systems architecture and organizational culture in the pursuit of radically improved performance. Discover how Lean focuses on people and teamwork at every level, in contrast to traditional management practices Approach problem-solving experimentally by exploring solutions, testing assumptions, and getting feedback from real users Lead and manage large-scale programs in a way that empowers employees, increases the speed and quality of delivery, and lowers costs Learn how to implement ideas from the DevOps and Lean Startup movements even in complex, regulated environments

We are living in an era of closely connected cyberspace - Information Systems, Critical Infrastructure and Internet of Things. We are facing the challenges of increasing threats of cybersecurity and accelerating erosion of personal privacy. Do we need to uphold cybersecurity at the expense of privacy? Or can we have both? These issues force upon us and we have to face them now.

As health care and public health continue to evolve, the field of health information systems (HIS) has revealed an overwhelming universe of new, emerging, competing, and conflicting technologies and services. This book unravels the mysteries of HIS by breaking technologies down to their component parts, while articulating intricate concepts clearly and carefully in simple, read-

er-friendly language. It will provide undergraduate and early graduate students with a solid understanding not only of what is needed for a successful healthcare career in HIS, but also of the future as we develop new tools to support improved methods of care, analytics, policy, research, and public health. Contents include: HIS overview; systems and management; biomedical informatics; data and analytics; research, policy, and public health; future directions of HIS. --

According to ISACA, the Certified in Risk and Information Systems Control CRISC designation aims to certify those professionals who have knowledge and experience in identifying and evaluating risk and in administering risk-based IS controls. This is a relatively new certification, with these domains covered: - Risk Identification, Assessment and Evaluation - Risk Response - Risk Monitoring - Information Systems Control Design and Implementation - Information Systems Control Monitoring and Maintenance You don't have to be a CISA in order to go for this certification. However, knowledge covered by the CISA certification will be VERY USEFUL. In fact, this is an advanced level exam. If you do not have real world experience, you will not be able to pick the right answers for the corresponding scenarios. When we develop our material we do not classify topics the BOK way. In fact, we follow our own flow of instructions which we think is more logical for the overall learning process. Don't worry, it does not hurt to do so, as long as you truly comprehend the material. To succeed in the exam, you need to read as many reference books as possible. There is no single book that can cover everything! This ExamFOCUS book focuses on the more difficult topics that will likely make a difference in exam results. The book is NOT intended to guide you through every single official topic. You should therefore use this book together with other reference books for the best possible preparation outcome.

This book explains the concepts, history, and implementation of IT infrastructures. Although many of books can be found on each individual infrastructure building block, this is the first book to describe all of them: datacenters, servers, networks, storage, operating systems, and end user devices. The building blocks described in this book provide functionality, but they also provide the non-functional attributes performance, availability, and security. These attributes are explained on a conceptual level in separate chapters, and specific in the chapters about each individual building block. Whether you need an introduction to infrastructure technologies, a refresher course, or a study guide for a computer science class, you will find that the presented building blocks and concepts provide a solid foundation for understanding the complexity of today's IT infrastructures. This book can be used as part of IT architecture courses based on the IS 2010.4 curriculum.

An all-new exam guide for the industry-standard information technology risk certification, Certified in Risk and Information Systems Control (CRISC) Prepare for the newly-updated Certified in Risk and Information Systems Control (CRISC) certification exam with this comprehensive exam guide. CRISC Certified in Risk and Information Systems Control All-in-One Exam Guide offers 100% coverage of all four exam domains effective as of June 2015 and contains hundreds of realistic practice exam questions. Fulfilling the promise of the All-in-One series, this reference guide serves as a test preparation tool AND an on-the-job reference that will serve you well beyond the examination. To aid in self-study, each chapter includes Exam Tips sections that highlight key information about the exam, chapter summaries that reinforce salient points, and end-of-chapter questions that are accurate to the content and format of the real exam. Electronic download features two complete practice exams. 100% coverage of the CRISC Certification Job Practice effective as of June 2015 Hands-on exercises al-

low for additional practice and Notes, Tips, and Cautions throughout provide real-world insights Electronic download features two full-length, customizable practice exams in the Total Tester exam engine

The Basics of IT Audit: Purposes, Processes, and Practical Information provides you with a thorough, yet concise overview of IT auditing. Packed with specific examples, this book gives insight into the auditing process and explains regulations and standards such as the ISO-27000, series program, CoBIT, ITIL, Sarbanes-Oxley, and HIPAA. IT auditing occurs in some form in virtually every organization, private or public, large or small. The large number and wide variety of laws, regulations, policies, and industry standards that call for IT auditing make it hard for organizations to consistently and effectively prepare for, conduct, and respond to the results of audits, or to comply with audit requirements. This guide provides you with all the necessary information if you're preparing for an IT audit, participating in an IT audit or responding to an IT audit. Provides a concise treatment of IT auditing, allowing you to prepare for, participate in, and respond to the results Discusses the pros and cons of doing internal and external IT audits, including the benefits and potential drawbacks of each Covers the basics of complex regulations and standards, such as Sarbanes-Oxley, SEC (public companies), HIPAA, and FFIEC Includes most methods and frameworks, including GAAS, COSO, COBIT, ITIL, ISO (27000), and FISCAM

Get complete coverage of all the material included on the Certified Secure Software Lifecycle Professional exam. CSSLP All-in-One Exam Guide covers all eight exam domains developed by the International Information Systems Security Certification Consortium (ISCC). You'll find learning objectives at the beginning of each chapter, exam tips, practice questions, and in-depth explanations. Designed to help you pass the exam with ease, this definitive resource also serves as an essential on-the-job reference. **COVERS ALL EIGHT CERTIFIED SECURE SOFTWARE LIFECYCLE PROFESSIONAL EXAM DOMAINS:** Secure software concepts Secure software requirements Secure software design Secure software implementation/coding Secure software testing Software acceptance Software deployment, operations, maintenance, and disposal Supply chain and software acquisitions **ELECTRONIC CONTENT INCLUDES: TWO PRACTICE EXAMS**

Big Data: A Business and Legal Guide supplies a clear understand-

ing of the interrelationships between Big Data, the new business insights it reveals, and the laws, regulations, and contracting practices that impact the use of the insights and the data. Providing business executives and lawyers (in-house and in private practice) with an accessible primer on Big Data and its business implications, this book will enable readers to quickly grasp the key issues and effectively implement the right solutions to collecting, licensing, handling, and using Big Data. The book brings together subject matter experts who examine a different area of law in each chapter and explain how these laws can affect the way your business or organization can use Big Data. These experts also supply recommendations as to the steps your organization can take to maximize Big Data opportunities without increasing risk and liability to your organization. Provides a new way of thinking about Big Data that will help readers address emerging issues Supplies real-world advice and practical ways to handle the issues Uses examples pulled from the news and cases to illustrate points Includes a non-technical Big Data primer that discusses the characteristics of Big Data and distinguishes it from traditional database models Taking a cross-disciplinary approach, the book will help executives, managers, and counsel better understand the interrelationships between Big Data, decisions based on Big Data, and the laws, regulations, and contracting practices that impact its use. After reading this book, you will be able to think more broadly about the best way to harness Big Data in your business and establish procedures to ensure that legal considerations are part of the decision.

The Certified Information Security Manager®(CISM®) certification program was developed by the Information Systems Audit and Controls Association (ISACA®). It has been designed specifically for experienced information security managers and those who have information security management responsibilities. The Complete Guide to CISM® Certification examines five functional areas—security governance, risk management, information security program management, information security management, and response management. Presenting definitions of roles and responsibilities throughout the organization, this practical guide identifies information security risks. It deals with processes and technical solutions that implement the information security governance framework, focuses on the tasks necessary for the information security manager to effectively manage information security within an or-

ganization, and provides a description of various techniques the information security manager can use. The book also covers steps and solutions for responding to an incident. At the end of each key area, a quiz is offered on the materials just presented. Also included is a workbook to a thirty-question final exam. Complete Guide to CISM® Certification describes the tasks performed by information security managers and contains the necessary knowledge to manage, design, and oversee an information security program. With definitions and practical examples, this text is ideal for information security managers, IT auditors, and network and system administrators.

This book illustrates how CSR can be used as a tool to improve corporate governance in organizations and improve the relationship between business and society. Connecting corporate social responsibility (CSR) with corporate governance (CG) is a 21st century challenge, and the book argues that CSR and CG should be addressed together in synergy in the management literature. Linking these two crucial business functions, it describes the preconditions for successful integration and the tools for practical implementation. Volume 1 covers corporate governance from the perspective of CSR, where responsible and sustainable business is a common goal and the tasks are to create core values, business policy and organizational strategies.

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.

Learn to pass Symantec's new Certified Technical Specialist Certification with this guide that comes directly from the source.

Offers subject reviews, full-length practice exams with explanatory answers, sample questions and answers, and test-taking strategies to improve business school entrance examination scores.

The InfoSec Handbook offers the reader an organized layout of information that is easily read and understood. Allowing beginners to enter the field and understand the key concepts and ideas, while still keeping the experienced readers updated on topics and concepts. It is intended mainly for beginners to the field of information security, written in a way that makes it easy for them to understand the detailed content of the book. The book offers a practical and simple view of the security practices while still offering somewhat technical and detailed information relating to security. It helps the reader build a strong foundation of information, allowing them to move forward from the book with a larger knowledge base. Security is a constantly growing concern that everyone must deal with. Whether it's an average computer user or a highly skilled computer user, they are always confronted with different security risks. These risks range in danger and should always be dealt with accordingly. Unfortunately, not everyone is aware of the dangers or how to prevent them and this is where most of the issues arise in information technology (IT). When computer users do not take security into account many issues can arise from that like system compromises or loss of data and information. This is an obvious issue that is present with all computer users. This book is intended to educate the average and experienced user of what kinds of different security practices and standards exist. It will also cover how to manage security software and updates in order to be as protected as possible from all of the threats that they face.

The only security book to be chosen as a Dr. Dobbs Jolt Award Finalist since Bruce Schneier's Secrets and Lies and Applied Cryptography! Adam Shostack is responsible for security development lifecycle threat modeling at Microsoft and is one of a handful of

threat modeling experts in the world. Now, he is sharing his considerable expertise into this unique book. With pages of specific actionable advice, he details how to build better security into the design of systems, software, or services from the outset. You'll explore various threat modeling approaches, find out how to test your designs against threats, and learn effective ways to address threats that have been validated at Microsoft and other top companies. Systems security managers, you'll find tools and a framework for structured thinking about what can go wrong. Software developers, you'll appreciate the jargon-free and accessible introduction to this essential skill. Security professionals, you'll learn to discern changing threats and discover the easiest ways to adopt a structured approach to threat modeling. Provides a unique how-to for security and software developers who need to design secure products and systems and test their designs. Explains how to threat model and explores various threat modeling approaches, such as asset-centric, attacker-centric and software-centric. Provides effective approaches and techniques that have been proven at Microsoft and elsewhere. Offers actionable how-to advice not tied to any specific software, operating system, or programming language. Authored by a Microsoft professional who is one of the most prominent threat modeling experts in the world. As more software is delivered on the Internet or operates on Internet-connected devices, the design of secure software is absolutely critical. Make sure you're ready with Threat Modeling: Designing for Security.

Information risk management (IRM) is about identifying, assessing and prioritising risks to keep information secure and available. This accessible book is a practical guide to understanding the principles of IRM and developing a strategic approach to an IRM programme. It also includes a chapter on applying IRM in the public sector. It is the only textbook for the BCS Practitioner Certificate in Information Risk Management.

Information Security Analytics gives you insights into the practice of analytics and, more importantly, how you can utilize analytic techniques to identify trends and outliers that may not be possible to identify using traditional security analysis techniques. Information Security Analytics dispels the myth that analytics within the information security domain is limited to just security incident and event management systems and basic network analysis. Analytic techniques can help you mine data and identify patterns and

relationships in any form of security data. Using the techniques covered in this book, you will be able to gain security insights into unstructured big data of any type. The authors of Information Security Analytics bring a wealth of analytics experience to demonstrate practical, hands-on techniques through case studies and using freely-available tools that will allow you to find anomalies and outliers by combining disparate data sets. They also teach you everything you need to know about threat simulation techniques and how to use analytics as a powerful decision-making tool to assess security control and process requirements within your organization. Ultimately, you will learn how to use these simulation techniques to help predict and profile potential risks to your organization. Written by security practitioners, for security practitioners. Real-world case studies and scenarios are provided for each analytics technique. Learn about open-source analytics and statistical packages, tools, and applications. Step-by-step guidance on how to use analytics tools and how they map to the techniques and scenarios provided. Learn how to design and utilize simulations for "what-if" scenarios to simulate security events and processes. Learn how to utilize big data techniques to assist in incident response and intrusion analysis.

Security Risk Management is the definitive guide for building or running an information security risk management program. This book teaches practical techniques that will be used on a daily basis, while also explaining the fundamentals so students understand the rationale behind these practices. It explains how to perform risk assessments for new IT projects, how to efficiently manage daily risk activities, and how to qualify the current risk level for presentation to executive level management. While other books focus entirely on risk analysis methods, this is the first comprehensive text for managing security risks. This book will help you to break free from the so-called best practices argument by articulating risk exposures in business terms. It includes case studies to provide hands-on experience using risk assessment tools to calculate the costs and benefits of any security investment. It explores each phase of the risk management lifecycle, focusing on policies and assessment processes that should be used to properly assess and mitigate risk. It also presents a roadmap for designing and implementing a security risk management program. This book will be a valuable resource for CISOs, security managers, IT managers, security consultants, IT auditors, security an-

alysts, and students enrolled in information security/assurance college programs. Named a 2011 Best Governance and ISMS Book by InfoSec Reviews Includes case studies to provide hands-on experience using risk assessment tools to calculate the costs and benefits of any security investment Explores each phase of the risk management lifecycle, focusing on policies and assessment processes that should be used to properly assess and mitigate risk Presents a roadmap for designing and implementing a security risk management program

Using the factor analysis of information risk (FAIR) methodology developed over ten years and adopted by corporations worldwide, *Measuring and Managing Information Risk* provides a proven and credible framework for understanding, measuring, and analyzing information risk of any size or complexity. Intended for organizations that need to either build a risk management program from the ground up or strengthen an existing one, this book provides a unique and fresh perspective on how to do a basic quantitative risk analysis. Covering such key areas as risk theory, risk calculation, scenario modeling, and communicating risk within the organization, *Measuring and Managing Information Risk* helps managers make better business decisions by understanding their organizational risk. Uses factor analysis of information risk (FAIR) as a methodology for measuring and managing risk in any organization. Carefully balances theory with practical applicability and relevant stories of successful implementation. Includes examples from a wide variety of businesses and situations presented in an accessible writing style.

**THE PRINCETON REVIEW GETS RESULTS.** Get all the prep you need to ace the GMAT with 2 full-length practice tests, coverage of all GMAT topics, and extra practice online. This eBook version of *Cracking the GMAT* has been specially formatted for on-screen viewing with cross-linked questions, answers, and explanations. *Inside the Book: All the Practice & Strategies You Need* • Diagnostic exam sections to assess where you stand • Over 180 additional practice test questions sorted by difficulty • Complete subject review of all GMAT test topics • Drills for every section, from data sufficiency to reading comprehension • Step-by-step instruction on the Integrated Reasoning question types • Proven techniques like Process of Elimination and Plugging In The Answers for raising your score Exclusive Access to More Practice and Resources Online • 2 additional full-length practice exams • Instant score re-

ports for all multiple-choice questions • Full answer explanations & free performance analysis • Extra math and verbal drills to hone your technique • Informational updates on the Integrated Reasoning section

Globally recognized and backed by the Cloud Security Alliance (CSA) and the (ISC)2 the CCSP credential is the ideal way to match marketability and credibility to your cloud security skill set. The Official (ISC)2 Guide to the CCSP CBK Second Edition is your ticket for expert insight through the 6 CCSP domains. You will find step-by-step guidance through real-life scenarios, illustrated examples, tables, best practices, and more. This Second Edition features clearer diagrams as well as refined explanations based on extensive expert feedback. Sample questions help you reinforce what you have learned and prepare smarter. Numerous illustrated examples and tables are included to demonstrate concepts, frameworks and real-life scenarios. The book offers step-by-step guidance through each of CCSP's domains, including best practices and techniques used by the world's most experienced practitioners. Developed by (ISC)2, endorsed by the Cloud Security Alliance® (CSA) and compiled and reviewed by cloud security experts across the world, this book brings together a global, thorough perspective. The Official (ISC)2 Guide to the CCSP CBK should be utilized as your fundamental study tool in preparation for the CCSP exam and provides a comprehensive reference that will serve you for years to come.

*Hedge Fund Governance: Evaluating Oversight, Independence and Conflicts* summarizes the fundamental elements of hedge fund governance and principal perspectives on governance arguments. An authoritative reference on governance, it describes the tools needed for developing a flexible, comprehensive hedge fund governance analysis framework. Case studies and interviews with professional fund directors shine a bright light of pragmatism on this framework. The author's global analysis of more than 5,000 hedge fund governance structures enables him to draw realistic conclusions about best practices. He also explores the value consequences of good vs. bad governance, estimating the actual dollar losses that can result from bad governance, as well as the operational and investment performance benefits of certain governance practices. Presents methods for evaluating qualifications, conflicts of interests, fees, obligations and liabilities of hedge fund Boards of Directors. Explains techniques for developing a hedge

fund governance assessment program, including analyzing legal documentation analysis and financial statements for governance related information. Uses case studies and example scenarios in hedge fund governance successes and failures to explore investor governance rights and fund manager responsibilities in onshore and offshore jurisdictions.

World Class IT Technology is all around us. It is so pervasive in our daily lives that we may not even recognize when we interact with it. Despite this fact, many companies have yet to leverage information technology as a strategic weapon. What then is an information technology executive to do in order to raise the prominence of his or her department? In *World Class IT*, recognized expert in IT strategy Peter High reveals the essential principles IT executives must follow and the order in which they should follow them whether they are at the helm of a high-performing department or one in need of great improvement. Principle 1: Recruit, train, and retain World Class IT people Principle 2: Build and maintain a robust IT infrastructure Principle 3: Manage projects and portfolios effectively Principle 4: Ensure partnerships within the IT department and with the business Principle 5: Develop a collaborative relationship with external partners The principles and associated subprinciples and metrics introduced in *World Class IT* have been used by IT and business executives alike at many Global 1000 companies to monitor and improve IT's performance. Those principles pertain as much to the leaders of IT as they do to those striving to emulate them.

Part of the Jones & Bartlett Learning Information Systems Security and Assurance Series <http://www.issaseries.com> Revised and updated to address the many changes in this evolving field, the Second Edition of *Legal Issues in Information Security* (Textbook with Lab Manual) 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. Instructor Materials for *Legal Issues in Information Security* include: PowerPoint Lecture Slides Instruc-

tor's Guide Sample Course Syllabus Quiz & Exam Questions Case Scenarios/Handouts New to the Second Edition: • Includes discussions of amendments in several relevant federal and state laws and regulations since 2011 • Reviews relevant court decisions that have come to light since the publication of the first edition • Includes numerous information security data breaches highlighting new vulnerabilities

All the Knowledge You Need to Build Cybersecurity Programs and Policies That Work Clearly presents best practices, governance frameworks, and key standards Includes focused coverage of healthcare, finance, and PCI DSS compliance An essential and invaluable guide for leaders, managers, and technical professionals Today, cyberattacks can place entire organizations at risk. Cybersecurity can no longer be delegated to specialists: success requires everyone to work together, from leaders on down. Developing Cybersecurity Programs and Policies offers start-to-finish guidance for establishing effective cybersecurity in any organization. Drawing on more than 20 years of real-world experience, Omar Santos presents realistic best practices for defining policy and governance, ensuring compliance, and collaborating to harden the entire organization. First, Santos shows how to develop workable cybersecurity policies and an effective framework for governing them. Next, he addresses risk management, asset management, and data loss prevention, showing how to align functions from HR to physical security. You'll discover best practices for securing communications, operations, and access; acquiring, developing, and maintaining technology; and responding to incidents. Santos concludes with detailed coverage of compliance in finance and healthcare, the crucial Payment Card Industry Data Security Standard (PCI DSS) standard, and the NIST Cybersecurity Framework. Whatever your current responsibilities, this guide will help you plan, manage, and lead cybersecurity—and safeguard all the assets that matter. Learn How To • Establish cybersecurity policies

and governance that serve your organization's needs • Integrate cybersecurity program components into a coherent framework for action • Assess, prioritize, and manage security risk throughout the organization • Manage assets and prevent data loss • Work with HR to address human factors in cybersecurity • Harden your facilities and physical environment • Design effective policies for securing communications, operations, and access • Strengthen security throughout the information systems lifecycle • Plan for quick, effective incident response and ensure business continuity • Comply with rigorous regulations in finance and healthcare • Plan for PCI compliance to safely process payments • Explore and apply the guidance provided by the NIST Cybersecurity Framework Written for IT service managers, consultants and other practitioners in IT governance, risk and compliance, this practical book discusses all the key concepts of COBIT®5, and explains how to direct the governance of enterprise IT (GEIT) using the COBIT®5 framework. The book also covers the main frameworks and standards supporting GEIT, discusses the ideas of enterprise and governance, and shows the path from corporate governance to the governance of enterprise IT.

Security practitioners must be able to build a cost-effective security program while at the same time meet the requirements of government regulations. This book lays out these regulations in simple terms and explains how to use the control frameworks to build an effective information security program and governance structure. It discusses how organizations can best ensure that the information is protected and examines all positions from the board of directors to the end user, delineating the role each plays in protecting the security of the organization.

Gain a broad understanding of how PCI DSS is structured and obtain a high-level view of the contents and context of each of the 12 top-level requirements. The guidance provided in this book will help you effectively apply PCI DSS in your business environments,

enhance your payment card defensive posture, and reduce the opportunities for criminals to compromise your network or steal sensitive data assets. Businesses are seeing an increased volume of data breaches, where an opportunist attacker from outside the business or a disaffected employee successfully exploits poor company practices. Rather than being a regurgitation of the PCI DSS controls, this book aims to help you balance the needs of running your business with the value of implementing PCI DSS for the protection of consumer payment card data. Applying lessons learned from history, military experiences (including multiple deployments into hostile areas), numerous PCI QSA assignments, and corporate cybersecurity and InfoSec roles, author Jim Seaman helps you understand the complexities of the payment card industry data security standard as you protect cardholder data. You will learn how to align the standard with your business IT systems or operations that store, process, and/or transmit sensitive data. This book will help you develop a business cybersecurity and InfoSec strategy through the correct interpretation, implementation, and maintenance of PCI DSS. What You Will Learn Be aware of recent data privacy regulatory changes and the release of PCI DSS v4.0 Improve the defense of consumer payment card data to safeguard the reputation of your business and make it more difficult for criminals to breach security Be familiar with the goals and requirements related to the structure and interdependencies of PCI DSS Know the potential avenues of attack associated with business payment operations Make PCI DSS an integral component of your business operations Understand the benefits of enhancing your security culture See how the implementation of PCI DSS causes a positive ripple effect across your business Who This Book Is For Business leaders, information security (InfoSec) practitioners, chief information security managers, cybersecurity practitioners, risk managers, IT operations managers, business owners, military enthusiasts, and IT auditors