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COBIT 5 for Information Security - ISACA - 2012

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CSISSCertGuide - Robin Abernathy - 2016-06-03
In this best-of-breed study guide, two leading experts help you master all the topics you need to know to succeed on your CISSP exam and advance your career in IT security. Their concise, focused approach explains every exam objective from a real-world perspective, helping you quickly identify weaknesses and retain everything you need to know. Every feature of this book supports both efficient exam preparation and long-term mastery: Opening Topics Lists identify the topics you’ll need to learn in each chapter, and list (ISC)²’s official exam objectives Key Topics feature figures, tables, and lists that call attention to the information that’s most crucial for exam success Exam Preparation Tasks allow you to review key topics, complete memory tables, define key terms, work through scenarios, and answer review questions. All of these help you go beyond memorizing mere facts to master the concepts that are crucial to passing the exam and enhancing your career Key Terms are listed in each chapter and defined in a complete glossary, explaining all the field’s essential terminology The companion website includes memory tables, lists, and other resources, all in a searchable PDF format. This study guide helps you master all the topics on the latest CISSP exam, including: Access control Telecommunications and network security Information security governance and risk management Software development security Cryptography Security architecture and planning Legal, regulations, investigations, and compliance Physical (environmental) security

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Guide to Firewalls and VPNs - Michael E. Whitman - 2012-12-20

Firewalls are among the best-known network security tools in use today, and their critical role in information security continues to grow. However, firewalls are most effective when backed by thorough security planning, well-designed security policies, and integrated support from anti-virus software, intrusion detection systems, and related tools. GUIDE TO FIREWALLS AND VPNs, THIRD EDITION explores firewalls in the context of these critical elements, providing an in-depth guide that focuses on both managerial and technical aspects of security. Coverage includes packet filtering, authentication, proxy servers, encryption, bastion hosts, virtual private networks (VPNs), log file maintenance, and intrusion detection systems. The text also features an abundant selection of realistic projects and cases incorporating cutting-edge technology and current trends, giving students the opportunity to hone and apply the knowledge and skills they will need as working professionals. GUIDE TO FIREWALLS AND VPNs includes new and updated cases and projects, enhanced coverage of network security and VPNs, and information on relevant National Institute of Standards and Technology guidelines used by businesses and information technology professionals. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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This book helps you to bring the information security of your organization to the right level by using the ISO/IEC 27001 standard. An organization often provides services or products for years before the decision is taken to obtain an ISO/IEC 27001 certificate. Usually, a lot has already been done in the field of information security, but after reading the requirements of the standard, it seems that something more needs to be done: an ‘information security management system’ must be set up. A what? This handbook is intended to help small and medium-sized businesses establish, implement, maintain and continually improve an information security management system in accordance with the requirements of the international standard ISO/IEC 27001. At the same time, this handbook is also intended to provide information to auditors who must investigate whether an information security management system meets all requirements and has been effectively implemented. This handbook assumes that you ultimately want your information security management system to be certified by an accredited certification body. The moment you invite a certification body to perform a certification audit, you must be ready to demonstrate that your management system meets all the requirements of the Standard. In this book, you will find detailed explanations, more than a hundred examples, and sixty-one common pitfalls. It also contains information about the rules of the game and the course of a certification audit. Cees van der Wens (1965) studied industrial automation in the Netherlands. In his role as Lead Auditor, the author has carried out dozens of ISO/IEC 27001 certification audits at a wide range of organizations. As a consultant, he has also helped many organizations obtain the ISO/IEC 27001 certificate. The author feels very connected to the standard because of its social importance of information security and the power of a management system to get better results.

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Guide to the Implementation and Auditing of ISMS Controls Based on ISO/IEC 27001 - 2005
Data security, Quality auditing, Data processing, Computers, Management, Data storage protection, Certification (approval), IT and Information Management: Information Security

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This is a .ebook version of the print title and might not provide access to the practice test software that accompanies the print book. Learn, prepare, and practice for CompTIA Cybersecurity Analyst (CSA+) exam success with in IT certification learning and a CompTIA Authorized Platinum Partner. - Master CompTIA Cybersecurity Analyst (CSA+) exam topics - Assess your knowledge with chapter-ending quizzes - Review key concepts with exam preparation tasks - Practice with realistic exam questions CompTIA Cybersecurity Analyst (CSA+) Cert Guide is a best-of-breed exam study guide. Expert technology instructor and certification author Troy McMillan shares preparation hints and test-taking tips, helping you identify areas of weakness and improve both your theoretical knowledge and hands-on skills. Material is presented in a concise manner, focusing on increasing your understanding and retention of exam topics. The book presents you with an organized test-preparation routine through the use of proven series elements and techniques. Exam topic lists make referencing easy. Chapter-ending Exam Preparation Tasks help you drill on key concepts you must know thoroughly. Review questions help you assess your knowledge, and a final preparation chapter guides you through tools and resources to help you craft your final study plan. The companion website contains the powerful Pearson Test Prep practice test software, complete with hundreds of exam-realistic questions. The assessment engine offers you a wealth of customization options and reporting features, laying out a complete assessment of your knowledge to help you focus your study where it is needed most. Well regarded for its level of detail, assessment features, and challenging review questions and exercises, this CompTIA authorized study guide helps you master the concepts and techniques that will enable you to succeed on the exam the first time. The CompTIA authorized study guide helps you master all the topics on the CSA+ exam, including: - Applying environmental reconnaissance - Analyzing results of network reconnaissance - Implementing responses and countermeasures - Implementing vulnerability management processes - Analyzing scan output and identifying common vulnerabilities - Identifying incident impact and assembling a forensic toolkit - Utilizing effective incident response processes - Performing incident recovery and post-incident response - Establishing frameworks, policies, controls, and procedures - Remediation - Identifying and access-related security issues - Architecting security and implementing compensating controls - Implementing application security best practices - Using cybersecurity tools and technologies

This is the eBook version of the print title and might not provide access to the practice test software that accompanies the print book. Learn, prepare, and practice for CompTIA Cybersecurity Analyst (CSA+) exam success with this CompTIA Authorized Cert Guide from Pearson IT Certification, a leader in IT certification learning and a CompTIA Authorized Platinum Partner. - Master CompTIA Cybersecurity Analyst (CSA+) exam topics - Assess your knowledge with chapter-ending quizzes - Review key concepts with exam preparation tasks - Practice with realistic exam questions CompTIA Cybersecurity Analyst (CSA+) Cert Guide is a best-of-breed exam study guide. Expert technology instructor and certification author Troy McMillan shares preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. Material is presented in a concise manner, focusing on increasing your understanding and retention of exam topics. The book presents you with an organized test-preparation routine through the use of proven series elements and techniques. Exam topic lists make referencing easy. Chapter-ending Exam Preparation Tasks help you drill on key concepts you must know thoroughly. Review questions help you assess your knowledge, and a final preparation chapter guides you through tools and resources to help you craft your final study plan. The companion website contains the powerful Pearson Test Prep practice test software, complete with hundreds of exam-realistic questions. The assessment engine offers you a wealth of customization options and reporting features, laying out a complete assessment of your knowledge to help you focus your study where it is needed most. Well regarded for its level of detail, assessment features, and challenging review questions and exercises, this CompTIA authorized study guide helps you master the concepts and techniques that will enable you to succeed on the exam the first time. The CompTIA authorized study guide helps you master all the topics on the CSA+ exam, including: - Applying environmental reconnaissance - Analyzing results of network reconnaissance - Implementing responses and countermeasures - Implementing vulnerability management processes - Analyzing scan output and identifying common vulnerabilities - Identifying incident impact and assembling a forensic toolkit - Utilizing effective incident response processes - Performing incident recovery and post-incident response - Establishing frameworks, policies, controls, and procedures - Remediation - Identifying and access-related security issues - Architecting security and implementing compensating controls - Implementing application security best practices - Using cybersecurity tools and technologies

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He holds more than 20 certifications from Microsoft, Cisco, VMware, and other leading technology organizations. Robin M. Abernathy has more than a decade of experience in IT certification preparation. She has written and edited preparation materials for many (ISC)2, Microsoft, CompTIA, PMI, Cisco, and ITIL certifications. She holds multiple IT certifications from these vendors. Companion CD The CD contains two free, complete practice exams, plus memory tables and answers to help you study more efficiently and effectively. Pearson IT Certification Practice Test minimum system requirements: Windows XP (SP3), Windows Vista (SP2), Windows 7, or Windows 8; Microsoft .NET Framework 4.0 Client; Pentium-class 1GHz processor (or equivalent); 512MB RAM; 650MB disk space plus 50MB for each downloaded practice exam; access to the Internet to register and download exam databases Augmented Customer Strategy - Gilles N’Goala - 2019-04-26 Digital transformation is shaping a new landscape for businesses and their customers. For marketing professionals, advancing technology (artificial intelligence, robots, chatbots, etc.) and the explosion of personal data available present great opportunities to offer customers experiences that are ever richer, more fluid and more connected. For customers, this ecosystem is synonymous with new roles. They are more autonomous and have power alongside the company; they influence, innovate, punish and more. These developments push companies to implement new customer strategies. 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Implementing Service Quality based on ISO/IEC 20000 - Michael Kunas - 2012-10-25
Guides you through your ISO/IEC 20000 implementation and certification process.

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Building an Effective Security Program for Distributed Energy Resources and Systems - Mariana Hentea - 2021-04-06
Building an Effective Security Program for Distributed Energy Resources and Systems requires a unified approach to establishing a critical security program for DER systems and Smart Grid applications. The methodology provided integrates systems security engineering principles, techniques, standards, and best practices. This publication introduces engineers on the design, implementation, and maintenance of a security program for distributed energy resources (DERs), smart grid, and industrial control systems. It provides security professionals with understanding the specific requirements of industrial control systems and real-time constrained applications for power systems. This book: Describes the cybersecurity needs for DERs and power grid as critical infrastructure Introduces the information security principles to assess and manage the security and privacy risks of the emerging Smart Grid technologies Outlines the functions of the security program as well as the scope and differences between traditional IT system security requirements and those required for industrial control systems such as SCADA systems Offers a full array of resources—cybersecurity concepts, frameworks, and emerging trends Security Professionals and Engineers can use Building an Effective Security Program for Distributed Energy Resources and Systems as a reliable resource that is dedicated to the essential topic of security for distributed energy resources and power grids. They will find standards, guidelines, and recommendations from standards organizations, such as ISO, IEC, NIST, IEEE, ENISA, ISA, ISAAC, and ISF, conveniently included for reference within chapters.

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Building an Effective Security Program for Distributed Energy Resources and Systems Build a critical and effective security program for DERs Building an Effective Security Program for Distributed Energy Resources and Systems requires a unified approach to establishing a critical security program for DER systems and Smart Grid applications. The methodology provided integrates systems security engineering principles, techniques, standards, and best practices. This publication introduces engineers on the design, implementation, and maintenance of a security program for distributed energy resources (DERs), smart grid, and industrial control systems. It provides security professionals with understanding the specific requirements of industrial control systems and real-time constrained applications for power systems. This book: Describes the cybersecurity needs for DERs and power grid as critical infrastructure Introduces the information security principles to assess and manage the security and privacy risks of the emerging Smart Grid technologies Outlines the functions of the security program as well as the scope and differences between traditional IT system security requirements and those required for industrial control systems such as SCADA systems Offers a full array of resources—cybersecurity concepts, frameworks, and emerging trends Security Professionals and Engineers can use Building an Effective Security Program for Distributed Energy Resources and Systems as a reliable resource that is dedicated to the essential topic of security for distributed energy resources and power grids. They will find standards, guidelines, and recommendations from standards organizations, such as ISO, IEC, NIST, IEEE, ENISA, ISA, ISAAC, and ISF, conveniently included for reference within chapters.

An Introduction to ISO/IEC 27001:2013 - British Standards Institute Staff - 2013
Data processing, Computers, Management, Data security, Data storage protection, Anti-burglar measures, Information systems, Documents, Records (documents), Classification systems, Computer technology, Computer networks, Technical documents, Maintenance, Information exchange

An Introduction to ISO/IEC 27001:2013 - British Standards Institute
integrate legal issues into your security program. Tari Schreider, a board-security executive into the business, background checks and hiring procedures, investigated labor disputes, organized crime, and the role of social media. Offers the most current picture of the role and duties of security managers includes three new chapters on security ethics and conflicts of interest, convergence in security management, and ISO security standards, along with coverage of new security jobs titles and duties. Contains updated contributions from leading security experts Colin Bразiel, Karim Vellani, and James Broder Case studies and examples from around the world are included to facilitate further understanding.

Effective Security Management - Charles A. Sennewald - 2015-08-15

In today’s litigious business world, cyber-related matters could land you in court. As a computer security professional, you are protecting your data, but are you protecting your company? While you know industry standards and regulations, you may not be a legal expert. Fortunately, in a few hours of reading, rather than months of classroom study, Tari Schreider’s Cybersecurity Law, Standards and Regulations provides implementation guidelines for ISO 27001:2013 to protect your information assets and ensure a safer enterprise environment. This book is a step-by-step guide on implementing secure ISMS for your organization. It will show you the way you integrate legal issues into your security program. Tari Schreider, a board-certified information security practitioner with a criminal justice administration background, has written a much-needed book that bridges the gap between cybersecurity programs and cybersecurity law. He says, “My nearly 40 years in the fields of cybersecurity, risk management, and disaster recovery have taught me some immutable truths. One of these truths is that failure to consider the law when developing a cybersecurity program results in a protective façade or false sense of security.” In a friendly style, offering real-world business examples from his own experience supported by a wealth of court cases, Schreider covers the range of practical information you will need as you explore – and prepare to apply – cybersecurity law. His practical, easy-to-understand explanations help you to: Understand your legal duty to act reasonably and responsibly to protect assets and information. Identify which cybersecurity laws have the potential to impact your cybersecurity program. Upgrade cybersecurity policies to comply with state, federal, and regulatory statutes. Communicate effectively about cybersecurity law with corporate legal department and counsel. Understand the implications of emerging legislation for your cybersecurity program. Know how to avoid a cybersecurity court case on procedure – and develop strategies to handle a dispute out of court. Develop an international view of cybersecurity and data privacy – and international legal frameworks. Schreider takes you beyond security standards and regulatory controls to ensure that your current or future cybersecurity program complies with all laws and legal jurisdictions. Hundreds of citations and references allow you to dig deeper as you explore specific topics relevant to your organization or studies. This book needs to be required reading before your next discussion with your corporate legal department. This new edition responds to the rapid changes in the cybersecurity industry, threat landscape and providers. It addresses the increasing risk of zero-day attacks, growth of state-sponsored adversaries and consolidation of cybersecurity products and services in addition to the substantial updates of standards, source links and cybersecurity products.


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International Organization for Standardization with the High Level PROCESS, PROCESS APPROACH / MANAGEMENT and PDCA. These are views of this the first five chapters of the book explain concepts on QUALITY, understanding shall enable managers and professionals to design better subject matter by managers and quality professionals. A conceptual practical manner. The objective has been to enhance understanding of the requirements of the revised (2015) version of ISO 9001 in simple and

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Auditing IT Infrastructures for Compliance - Martin Weiss - 2015-07-10

"Auditing IT Infrastructures for Compliance, Second Edition provides a unique, in-depth look at U.S. based Information systems and IT infrastructures compliance laws in the public and private sector. This book provides a comprehensive explanation of how to audit IT infrastructures for compliance based on the laws and the need to protect and secure business and consumer privacy data"--

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Global Standards and Publications - Edition 2016/2017 - VHP - 2016-03-09

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