

certified information systems security professional

Certified Information Systems Security Professional: Unlocking the Path to Cybersecurity Excellence

certified information systems security professional is more than just a title—it's a gateway to one of the most respected and sought-after certifications in the field of cybersecurity. Whether you're an aspiring security analyst or a seasoned IT professional aiming to deepen your expertise, understanding what it takes to become a Certified Information Systems Security Professional (CISSP) and why it matters can significantly elevate your career. Let's dive into this certification, breaking down its importance, requirements, benefits, and what makes it a cornerstone in the world of information security.

What is a Certified Information Systems Security Professional?

At its core, a certified information systems security professional is someone who has proven their knowledge and skills in designing, implementing, and managing a best-in-class cybersecurity program. The CISSP credential is offered by (ISC)², the International Information System Security Certification Consortium, which is globally recognized for its rigorous standards and comprehensive coverage of information security topics.

Unlike certifications that focus solely on technical skills, the CISSP certification validates a professional's ability to address a broad range of cybersecurity challenges, encompassing both technical and managerial aspects. This means that CISSP holders are equipped to not only understand security technologies but also to lead teams, manage risks, and develop security policies aligned with business goals.

The Domains of CISSP - What You Need to Know

One of the distinguishing features of the CISSP certification is its coverage of eight core domains, which together paint a full picture of information security management and operations. These domains form the foundation of the CISSP Common Body of Knowledge (CBK), ensuring that certified professionals possess well-rounded expertise.

1. Security and Risk Management

This domain covers fundamental concepts such as confidentiality, integrity, and availability. It also delves into risk analysis, governance, compliance, and legal frameworks. Understanding this area is crucial because it helps professionals identify and mitigate risks before they become threats.

2. Asset Security

Managing and protecting organizational assets, including information and physical resources, is the focus here. It involves classification, ownership, and lifecycle management. This ensures that sensitive data remains secure throughout its existence.

3. Security Architecture and Engineering

This technical domain explores the design and implementation of secure systems, including cryptography, hardware, and software security controls. It emphasizes building secure infrastructures resistant to evolving cyber threats.

4. Communication and Network Security

A deep understanding of network architecture, protocols, and secure communication methods is vital. This section teaches professionals how to protect data in transit and defend against network-based attacks.

5. Identity and Access Management (IAM)

IAM controls who can access information systems and under what conditions. Topics include authentication, authorization, and identity federation, which are essential for preventing unauthorized access.

6. Security Assessment and Testing

Regular testing and evaluation of security measures are critical for maintaining a strong security posture. This domain covers penetration testing, vulnerability assessments, and audit processes.

7. Security Operations

This area focuses on the day-to-day tasks involved in maintaining security, such as incident response, disaster recovery, and business continuity planning.

8. Software Development Security

As software vulnerabilities remain a common attack vector, this domain emphasizes secure coding practices, software lifecycle management, and the integration of security into development processes.

Who Should Pursue the CISSP Certification?

The certified information systems security professional credential is ideal for individuals who are serious about advancing their careers in cybersecurity. This includes security consultants, network

architects, security managers, IT directors, and security analysts. The certification requires a minimum of five years of cumulative, paid work experience in at least two of the eight domains mentioned above, ensuring candidates have practical knowledge.

For those new to the field, (ISC)² offers an Associate of (ISC)² designation, which allows candidates to take the exam before gaining the required experience, giving them a head start on their path to becoming a full CISSP.

The Benefits of Becoming a Certified Information Systems Security Professional

Earning the CISSP certification brings a multitude of advantages that extend beyond just a line on your resume. Here are some key benefits:

- **Global Recognition:** CISSP is acknowledged worldwide, making it easier to pursue international career opportunities.
- **Higher Earning Potential:** Certified professionals often command higher salaries due to their verified expertise.
- **Career Advancement:** The certification opens doors to senior roles such as Chief Information Security Officer (CISO) and security architect.
- **Comprehensive Skillset:** It validates both technical knowledge and managerial capabilities, making you a versatile asset.
- **Networking Opportunities:** Joining the (ISC)² community connects you with thousands of cybersecurity professionals worldwide.

Preparing for the CISSP Exam: Tips and Resources

Preparing for the CISSP exam is a significant undertaking due to the extensive breadth of topics covered. However, with the right approach, you can navigate this challenge effectively.

Create a Study Plan

Break down the eight domains into manageable sections and allocate consistent study time each week. Using a structured plan helps prevent burnout and keeps you on track.

Utilize Official (ISC)² Materials

(ISC)² provides official textbooks, online training, and practice exams that align closely with the exam content. These resources are invaluable for understanding the test format and question types.

Join Study Groups or Forums

Engaging with peers preparing for the CISSP exam can provide motivation, clarify doubts, and expose you to different perspectives. Platforms like Reddit, LinkedIn groups, or local cybersecurity meetups can be great places to start.

Focus on Understanding Concepts, Not Just Memorization

The exam tests your ability to apply knowledge to real-world scenarios, so strive to grasp the reasoning behind security principles and best practices.

Practice with Sample Questions

Regularly testing yourself with sample questions helps identify weak areas and improves your time management skills during the exam.

Maintaining Your CISSP Certification

Earning the CISSP is not the end of the journey. Certified information systems security professionals must earn Continuing Professional Education (CPE) credits to maintain their certification. This ensures that CISSP holders stay current with the fast-evolving cybersecurity landscape.

You need to earn at least 120 CPE credits every three years and pay an Annual Maintenance Fee (AMF). CPE activities can include attending conferences, completing training courses, publishing articles, or even participating in webinars.

Why CISSP Remains a Gold Standard in Cybersecurity

In an era where cyber threats are becoming increasingly sophisticated, organizations need security leaders who can think strategically and act decisively. The CISSP certification has stood the test of time because it bridges the gap between technology and business, empowering professionals to safeguard critical assets effectively.

Employers trust CISSP-certified individuals not only to understand complex security architectures but also to guide policy development and risk management efforts. This blend of skills is what makes the certified information systems security professional designation a prized asset in cybersecurity teams worldwide.

Whether you're just starting out or looking to validate years of experience, pursuing CISSP is a step

toward becoming a well-rounded cybersecurity expert capable of meeting the challenges of today and tomorrow.

Frequently Asked Questions

What is a Certified Information Systems Security Professional (CISSP)?

CISSP is a globally recognized certification in the field of information security, demonstrating an individual's expertise in designing, implementing, and managing a best-in-class cybersecurity program.

What are the main domains covered in the CISSP certification?

The CISSP covers eight domains from the (ISC)² CISSP Common Body of Knowledge: Security and Risk Management, Asset Security, Security Architecture and Engineering, Communication and Network Security, Identity and Access Management, Security Assessment and Testing, Security Operations, and Software Development Security.

Who should consider obtaining the CISSP certification?

Information security professionals such as security analysts, security managers, IT directors, security consultants, and network architects who want to advance their careers and validate their expertise should consider obtaining the CISSP.

What are the prerequisites for becoming a CISSP?

Candidates must have a minimum of five years cumulative paid work experience in at least two of the eight CISSP domains. Earning a four-year college degree or an approved credential can substitute for one year of experience.

How can one maintain the CISSP certification once earned?

CISSP holders must earn Continuing Professional Education (CPE) credits by engaging in professional development activities and pay an annual maintenance fee to keep their certification active.

How difficult is the CISSP exam and what is the best way to prepare?

The CISSP exam is considered challenging due to its broad scope and depth. Effective preparation includes studying the official (ISC)² materials, taking practice exams, attending training courses, and gaining hands-on experience in cybersecurity.

What are the career benefits of becoming a CISSP certified professional?

CISSP certification enhances career opportunities, often leading to higher salaries, recognition as an expert in cybersecurity, eligibility for senior roles, and the ability to contribute effectively to an organization's security posture.

Additional Resources

Certified Information Systems Security Professional: A Definitive Exploration of CISSP Certification

certified information systems security professional (CISSP) represents one of the most prestigious and widely recognized certifications in the cybersecurity industry. As organizations across the globe face escalating cyber threats, the demand for highly skilled information security professionals continues to surge. The CISSP credential, governed by the International Information System Security Certification Consortium, or (ISC)², serves as a benchmark for competence and expertise in information security management. This article delves into the multifaceted aspects of the CISSP certification, exploring its significance, requirements, and impact on cybersecurity careers.

Understanding the Certified Information Systems Security Professional Credential

The CISSP certification was introduced in 1994 to establish a standardized measure of proficiency for security professionals. Over the years, it has evolved to encompass a comprehensive body of knowledge that spans both technical and managerial domains of cybersecurity. The certification validates an individual's ability to effectively design, implement, and manage a best-in-class cybersecurity program.

Unlike many other security certifications focused solely on technical skills, CISSP incorporates a holistic approach. It emphasizes ten core domains outlined in the (ISC)² CISSP Common Body of Knowledge (CBK), covering areas such as security and risk management, asset security, security engineering, communication and network security, identity and access management, security assessment and testing, security operations, and software development security.

The Scope and Relevance of CISSP Domains

Each domain within the CISSP CBK addresses critical facets of information security:

- **Security and Risk Management:** Focuses on governance, compliance, legal issues, and risk tolerance.
- **Asset Security:** Covers classification, ownership, and protection of information assets.

- **Security Architecture and Engineering:** Deals with secure design principles and cryptographic systems.
- **Communication and Network Security:** Encompasses secure network components, protocols, and communication channels.
- **Identity and Access Management (IAM):** Addresses authentication, authorization, and accountability mechanisms.
- **Security Assessment and Testing:** Involves methods to evaluate and test security controls.
- **Security Operations:** Focuses on incident management, resource provisioning, and disaster recovery.
- **Software Development Security:** Integrates security into the software development lifecycle.

This broad scope ensures that CISSP-certified professionals are equipped to handle complex security challenges within diverse organizational contexts.

Certification Requirements and Process

Achieving the status of a certified information systems security professional is a rigorous endeavor. Candidates must meet several prerequisites before they can be awarded the CISSP designation.

Experience and Educational Prerequisites

A minimum of five years of cumulative, paid work experience in two or more of the CISSP domains is mandatory. However, candidates with a four-year college degree or an approved credential from the (ISC)² list can receive a one-year experience waiver. This requirement emphasizes practical knowledge and ensures that certified professionals have substantial hands-on exposure in the field.

The CISSP Examination

The CISSP exam itself is a comprehensive test, typically consisting of 100 to 150 multiple-choice and advanced innovative questions, administered over a three-hour period. The test employs Computerized Adaptive Testing (CAT) methodology for English exams, which adapts the difficulty of questions based on the candidate's responses, aiming to more accurately assess competence.

Passing the exam requires a minimum scaled score of 700 out of 1000. The questions are designed to evaluate not only theoretical knowledge but also application skills across the ten domains. This extensive examination ensures that candidates possess a well-rounded understanding of information security principles and practices.

Endorsement and Continuing Professional Education

After passing the exam, candidates must be endorsed by an active CISSP holder who can verify their professional experience. Moreover, certified individuals are required to maintain their credential through Continuing Professional Education (CPE) credits. They must earn at least 120 CPE credits every three years and pay an Annual Maintenance Fee (AMF), fostering ongoing learning and adaptation to emerging security trends.

Career Impact and Industry Recognition

The CISSP certification holds significant weight in the cybersecurity job market. It is often a prerequisite or highly preferred qualification for senior security roles, including Chief Information Security Officer (CISO), Security Analyst, Security Architect, and Security Consultant positions.

Benefits of CISSP Certification

- **Enhanced Credibility:** CISSP certification signals to employers and clients a verified level of expertise and professionalism.
- **Higher Salary Potential:** Studies have shown that CISSP holders generally command higher salaries compared to non-certified peers, with some reports indicating an average increase of 25% or more.
- **Expanded Career Opportunities:** The certification opens doors to roles requiring comprehensive knowledge of security frameworks and governance models.
- **Networking Advantages:** Membership in the (ISC)² community provides access to a global network of security professionals and resources.

Comparisons with Other Security Certifications

In the crowded field of security certifications, CISSP often competes with credentials such as Certified Ethical Hacker (CEH), Certified Information Security Manager (CISM), and CompTIA Security+. While CEH focuses on penetration testing and offensive security techniques, CISSP emphasizes management and architecture aspects. CISM targets information security management from a business perspective, overlapping with CISSP but with a narrower scope. CompTIA Security+ serves as an entry-level certification, whereas CISSP is recognized as an advanced professional credential.

This differentiation highlights CISSP's positioning as a comprehensive and rigorous certification suitable for seasoned professionals aiming to solidify their leadership capabilities in cybersecurity.

Challenges and Criticisms

Despite its prestige, the CISSP certification is not without criticism. Some professionals argue that the exam's breadth can sometimes dilute focus on deep technical skills, favoring managerial and theoretical knowledge. Others point to the high cost, both in terms of exam fees and preparation time, as barriers to entry.

Additionally, rapid technological evolution in fields like cloud security and DevSecOps has prompted calls for the CISSP curriculum to adapt more dynamically. (ISC)² has responded by updating domain content regularly, though some experts advocate for more frequent revisions to keep pace with innovation.

Preparation Strategies for Success

Given the complexity and depth of the CISSP exam, careful preparation is essential. Candidates often engage in a combination of self-study, instructor-led training, and practice exams. Official (ISC)² study guides, online courses, and boot camps are popular resources.

Effective study plans balance mastery of conceptual frameworks with practical application scenarios. Many aspirants benefit from joining study groups or forums to exchange insights and clarify challenging topics.

As cybersecurity threats become increasingly sophisticated, the role of certified information systems security professionals remains critical in safeguarding digital assets and maintaining organizational resilience. The CISSP credential continues to represent a gold standard for those committed to advancing their expertise and leadership in the dynamic field of information security.

Certified Information Systems Security Professional

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certified information systems security professional: CISSP (ISC)2 Certified Information Systems Security Professional Official Study Guide James Michael Stewart, Mike Chapple, Darril Gibson, 2015-09-10 CISSP Study Guide - fully updated for the 2015 CISSP Body of Knowledge CISSP (ISC)2 Certified Information Systems Security Professional Official Study Guide, 7th Edition has been completely updated for the latest 2015 CISSP Body of Knowledge. This bestselling Sybex study guide covers 100% of all exam objectives. You'll prepare for the exam smarter and faster with Sybex thanks to expert content, real-world examples, advice on passing each section of the exam, access to the Sybex online interactive learning environment, and much more. Reinforce what you've learned with key topic exam essentials and chapter review questions. Along with the book, you also get access to Sybex's superior online interactive learning environment that includes: Four unique 250 question practice exams to help you identify where you need to study more. Get more than 90 percent of the answers correct, and you're ready to take the certification exam. More than 650 Electronic Flashcards to reinforce your learning and give you last-minute test prep before the exam A searchable glossary in PDF to give you instant access to the key terms you need to know for the exam Coverage of all of the exam topics in the book means you'll be ready for: Security and Risk Management Asset Security Security Engineering Communication and Network Security Identity and Access Management Security Assessment and Testing Security Operations Software Development Security

certified information systems security professional: ISC2 CISSP Certified Information Systems Security Professional Official Study Guide Mike Chapple, James Michael Stewart, Darril Gibson, 2018-04-11 NOTE: The CISSP objectives this book covered were issued in 2018. For coverage of the most recent CISSP objectives effective in April 2021, please look for the latest edition of this guide: (ISC)2 CISSP Certified Information Systems Security Professional Official Study Guide, 9th Edition (ISBN: 9781119786238). CISSP (ISC)2 Certified Information Systems Security Professional Official Study Guide, 8th Edition has been completely updated for the latest 2018 CISSP Body of Knowledge. This bestselling Sybex study guide covers 100% of all exam objectives. You'll prepare for the exam smarter and faster with Sybex thanks to expert content, real-world examples, advice on passing each section of the exam, access to the Sybex online interactive learning environment, and much more. Reinforce what you've learned with key topic exam essentials and chapter review questions. Along with the book, you also get access to Sybex's superior online interactive learning environment that includes: Six unique 150 question practice exams to help you identify where you need to study more. Get more than 90 percent of the answers correct, and you're ready to take the certification exam. More than 700 Electronic Flashcards to reinforce your learning and give you last-minute test prep before the exam A searchable glossary in PDF to give you instant access to the key terms you need to know for the exam Coverage of all of the exam topics in the book means you'll be ready for: Security and Risk Management Asset Security Security Engineering Communication and Network Security Identity and Access Management Security Assessment and Testing Security Operations Software Development Security

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key exam topics, including access control, application security, business continuity and disaster recovery planning, cryptography; information security and risk management, and security architecture and design telecommunications and network security.

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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

certified information systems security professional: Certified Information Systems Security Professional (CISSP) , 2017 The CISSP Certification is administered by the International Information Systems Security Certification Consortium or (ISC)². (ISC)² promotes the CISSP exam as an aid to evaluating personnel performing information security functions. Candidates for this exam are typically network security professionals and system administrators with at least four years of direct work experience in two or more of the ten test domains. As the first ANSI ISO accredited credential in the field of information security, the Certified Information Systems Security Professional (CISSP) certification provides information security professionals with not only an objective measure of competence, but a globally recognized standard of achievement.--Resource description page.

certified information systems security professional: Certified Information Systems Security Professional (CISSP) Exam Guide Ted Jordan, Ric Daza, Hinne Hetteema, 2024-09-20 "If you're preparing for the CISSP exam, this book is a must-have. It clearly covers all domains in a structured way, simplifying complex topics. The exam-focused approach ensures you're targeting the right areas, while practical examples reinforce your learning. The exam tips and readiness drills at the end of each chapter are particularly valuable. Highly recommended for CISSP aspirants!" Bill DeLong, CISSP | CISM | CISA | IT Cybersecurity Specialist, DCMA | Cybersecurity Advisor, US Coast Guard Key Features Explore up-to-date content meticulously aligned with the latest CISSP exam objectives Understand the value of governance, risk management, and compliance Unlocks access to web-based exam prep resources including mock exams, flashcards and exam tips Authored by seasoned professionals with extensive experience in cybersecurity and CISSP training Book DescriptionThe (ISC)² CISSP exam evaluates the competencies required to secure organizations, corporations, military sites, and government entities. The comprehensive CISSP certification guide offers up-to-date coverage of the latest exam syllabus, ensuring you can approach the exam with confidence, fully equipped to succeed. Complete with interactive flashcards, invaluable exam tips, and self-assessment questions, this CISSP book helps you build and test your knowledge of all eight CISSP domains. Detailed answers and explanations for all questions will enable you to gauge your current skill level and strengthen weak areas. This guide systematically takes you through all the information you need to not only pass the CISSP exam, but also excel in your role as a security professional. Starting with the big picture of what it takes to secure the organization through asset and risk management, it delves into the specifics of securing networks and identities. Later chapters address critical aspects of vendor security, physical security, and software security. By the end of this book, you'll have mastered everything you need to pass the latest CISSP certification exam and

have this valuable desktop reference tool for ongoing security needs. What you will learn Get to grips with network communications and routing to secure them best Understand the difference between encryption and hashing Know how and where certificates and digital signatures are used Study detailed incident and change management procedures Manage user identities and authentication principles tested in the exam Familiarize yourself with the CISSP security models covered in the exam Discover key personnel and travel policies to keep your staff secure Discover how to develop secure software from the start Who this book is for This book is for professionals seeking to obtain the ISC2 CISSP certification. You should have experience in at least two of the following areas: GRC, change management, network administration, systems administration, physical security, database management, or software development. Additionally, a solid understanding of network administration, systems administration, and change management is essential.

certified information systems security professional: (ISC)2 CISSP Certified Information Systems Security Professional Study Guide 2019: IPSpecialist, This workbook covers all the information you need to pass the Certified Information Systems Security Professional (CISSP) exam. The course is designed to take a practical approach to learn with real-life examples and case studies. - Covers complete (ISC)² CISSP blueprint - Summarized content - Case Study based approach - 100% passing guarantee - Mind maps - 200+ Exam Practice Questions The Certified Information Systems Security Professional (CISSP) is a worldwide recognized certification in the information security industry. CISSP formalize an information security professional's deep technological and managerial knowledge and experience to efficaciously design, engineer and pull off the overall security positions of an organization. The broad array of topics included in the CISSP Common Body of Knowledge (CBK) guarantee its connection across all subject area in the field of information security. Successful campaigners are competent in the undermentioned 8 domains: Security and Risk Management Asset Security Security Architecture and Engineering Communication and Network Security Identity and Access Management (IAM) Security Assessment and Testing Security Operations Software Development Security (ISC)2 Certifications Information security careers can feel isolating! When you certify, you become a member of (ISC)² — a prima community of cybersecurity professionals. You can cooperate with thought leaders, network with global peers; grow your skills and so much more. The community is always here to support you throughout your career.

certified information systems security professional: CISSP: Certified Information Systems Security Professional Study Guide Ed Tittle, James Michael Stewart, Mike Chapple, 2006-02-20 Here's the book you need to prepare for the challenging CISSP exam from (ISC)-2. This revised edition was developed to meet the exacting requirements of today's security certification candidates. In addition to the consistent and accessible instructional approach that earned Sybex the Best Study Guide designation in the 2003 CertCities Readers Choice Awards, this book provides: Clear and concise information on critical security technologies and topics Practical examples and insights drawn from real-world experience Leading-edge exam preparation software, including a testing engine and electronic flashcards for your Palm 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 Security Management Practices Telecommunications, Network & Internet Security Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

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certification exam. The certification is offered by (ISC)2 and is among the most highly sought after certifications in the IT industry. The course reviews in great detail the information security concepts and industry best practices, and covers the eight domains of the official CISSP CBK (Common Body of Knowledge). The candidates are able to gain knowledge in information security that increases their ability to successfully implement and manage security programs in any organization. The goal of this preparatory course is to help the students achieve the (ISC)2 CISSP certification. The course will enable the students to validate their knowledge about the information security in general and the eight domains of CISSP exam in particular. The course alumni are supposed to become involved in critical security decision and risk management.--Resource description page.

certified information systems security professional: ISC2 CISSP Certified Information Systems Security Professional Official Study Guide Mike Chapple, James Michael Stewart, Darril Gibson, 2024-05-24 CISSP Study Guide - fully updated for the 2024 CISSP Body of Knowledge ISC2 Certified Information Systems Security Professional (CISSP) Official Study Guide, 10th Edition has been completely updated based on the latest 2024 CISSP Detailed Content Outline. This bestselling Sybex Study Guide covers 100% of the CISSP objectives. You'll prepare smarter and faster with Sybex thanks to expert content, knowledge from our real-world experience, access to the Sybex online interactive learning environment, and much more. Reinforce what you've learned with key topic Study Essentials and chapter review questions. The book's co-authors bring decades of experience as cybersecurity practitioners and educators, integrating real-world expertise with the practical knowledge you'll need to successfully prove your CISSP mastery. Combined, they've taught cybersecurity concepts to millions of students through their books, video courses, and live training programs. Along with the book, you also get access to Sybex's superior online interactive learning environment that includes: Over 900 practice test questions with complete answer explanations. This includes all of the questions from the book plus four additional online-only practice exams, each with 125 unique questions. You can use the online-only practice exams as full exam simulations. Our questions will help you identify where you need to study more. More than 1000 Electronic Flashcards to reinforce your learning and give you last-minute test prep A searchable glossary in PDF to give you instant access to the key terms you need to know Audio Review. Author Mike Chapple reads the Study Essentials for each chapter providing you with more than 2 hours of up-to-date audio review for yet another way to reinforce your knowledge as you prepare. Coverage of all of the CISSP topics in the book means you'll be ready for: Security and Risk Management Asset Security Security Architecture and Engineering Communication and Network Security Identity and Access Management (IAM) Security Assessment and Testing Security Operations Software Development Security

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