

# Ic3 Internet Computing Core Certification Study Guide

Written to provide all readers with an opportunity to learn and demonstrate computer and Internet literacy.

Computer Literacy for IC3 was written to align with a certification called "Internet and Computing Core Certification (IC3)". This certification is for users who want to demonstrate critical computer and Internet skills valued in today's academic and professional

environments. The Computer Literacy for IC3 text is written to meet the certification standards and provide readers with a broad understanding of the key components of computer literacy in order to prepare for the exam. This certification has 3 units: \* Unit 1:

Computing Fundamentals (computer concepts) \* Unit 2:

Using Productivity Software \* Unit 3: Living Online (the Internet) Each of these units is available as a separate

Computer Literacy for IC3 text. This text contains: Unit 1:

Computing Fundamentals and covers basic computer concepts including computer hardware, computer

software, and using an operating system. The second edition of Computer Literacy for IC3 has been revised to keep up with the IC3 program's evolution, which reflects the recent changes in computers and technology.

Instead of publishing one large, comprehensive text, the three units are now available as separate, smaller texts.

The Basic Computing Skills You Need to Enhance Your Academic Education Computing Fundamentals provides students with the basic computing skills needed to get the

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most from their educational endeavors, regardless of field of study. Written by Microsoft Office Master Instructor Faithe Wempen, this detailed resource helps you develop a strong understanding of how computers work and how they affect our society. In addition to helping you master essential computing tasks such as working with operating systems, applications, and the Internet, this book also provides you with all the knowledge you need for computing basics. Learn the types of computer hardware and how they work together Understand operating systems and application software Get a complete introduction to Windows® 7 Learn the basics of Microsoft® Office applications Understand the essential technologies behind networking, the Internet, and the web Learn how to protect your online privacy and security Explore legal, ethical, and health issues of computing Each chapter includes a summary, list of key terms, and sample questions to help you master basic computer skills.

Bring your computer literacy course back to the BASICS. **COMPUTER LITERACY BASICS: A COMPREHENSIVE GUIDE TO IC3** provides an introduction to computer concepts and skills, which maps to the newest Computing Core Certification (IC3) standards. Designed with new learners in mind, this text covers Computing Fundamentals, Key Applications, and Living Online everything your students need to be prepared to pass the IC3 exam, and finish the course as confident computer users. 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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Use the Internet safely and ethically in preparation for the IC3exam IC3: Internet and Computing Core Certification Living OnlineStudy Guide is your ideal study guide to focus on the LivingOnline exam module in preparation for the IC3 exam. This bookcovers working in a networked environment, using the Internet,electronic collaboration, and the safety issues surrounding onlinecommunication, presented in a clear, concise style. Hands-onexamples and self-paced exercises show readers how to performcritical tasks needed to pass the exam, and the companion websiteoffers study tools including the Sybex test engine, apre-assessment test, practice questions, and videos. You will alsohave access to over one hundred electronic flashcards, and thechapter files needed to complete the exercises in the book. The Internet and Computing Core Certification exam measures acandidate on key and fundamental computing skills, ensuring theirability to get the most value and impact from computer technology.This guide focuses on the Living Online module of the IC3, testingyour skills and solidifying your understanding in preparation forthe exam. Review the basics of electronic communication andcollaboration Master internet navigation and the networked environment Understand computing and the Internet's impact on society atlarge Brush up on the safety, ethical, and responsibility issues ofInternet use When you are serious about certification, IC3 providesthe practice that inspires self-confidence. This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound

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book. Advance your everyday proficiency with Excel 2016. And earn the credential that proves it! Demonstrate your expertise with Microsoft Excel! Designed to help you practice and prepare for Microsoft Office Specialist (MOS): Excel 2016 Core certification, this official Study Guide delivers: In-depth preparation for each MOS objective Detailed procedures to help build the skills measured by the exam Hands-on tasks to practice what you've learned Practice files and sample solutions Sharpen the skills measured by these objectives: Create and manage worksheets and workbooks Manage data cells and ranges Create tables Perform operations with formulas and functions Create charts and objects About MOS A Microsoft Office Specialist (MOS) certification validates your proficiency with Microsoft Office programs, demonstrating that you can meet globally recognized performance standards. Hands-on experience with the technology is required to successfully pass Microsoft Certification exams.

Introduction to Visual Computing: Core Concepts in Computer Vision, Graphics, and Image Processing covers the fundamental concepts of visual computing. Whereas past books have treated these concepts within the context of specific fields such as computer graphics, computer vision or image processing, this book offers a unified view of these core concepts, thereby providing a unified treatment of computational and mathematical methods for creating, capturing, analyzing and manipulating visual data (e.g. 2D images, 3D models). Fundamentals covered in the book include convolution, Fourier transform, filters, geometric transformations,

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epipolar geometry, 3D reconstruction, color and the image synthesis pipeline. The book is organized in four parts. The first part provides an exposure to different kinds of visual data (e.g. 2D images, videos and 3D geometry) and the core mathematical techniques that are required for their processing (e.g. interpolation and linear regression.) The second part of the book on Image Based Visual Computing deals with several fundamental techniques to process 2D images (e.g. convolution, spectral analysis and feature detection) and corresponds to the low level retinal image processing that happens in the eye in the human visual system pathway. The next part of the book on Geometric Visual Computing deals with the fundamental techniques used to combine the geometric information from multiple eyes creating a 3D interpretation of the object and world around us (e.g. transformations, projective and epipolar geometry, and 3D reconstruction). This corresponds to the higher level processing that happens in the brain combining information from both the eyes thereby helping us to navigate through the 3D world around us. The last two parts of the book cover Radiometric Visual Computing and Visual Content Synthesis. These parts focus on the fundamental techniques for processing information arising from the interaction of light with objects around us, as well as the fundamentals of creating virtual computer generated worlds that mimic all the processing presented in the prior sections. The book is written for a 16 week long semester course and can be used for both undergraduate and graduate teaching, as well as a reference for professionals.

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The absolute beginner's guide to learning basic computer skills *Computing Fundamentals, Introduction to Computers* gets you up to speed on basic computing skills, showing you everything you need to know to conquer entry-level computing courses. Written by a Microsoft Office Master Instructor, this useful guide walks you step-by-step through the most important concepts and skills you need to be proficient on the computer, using nontechnical, easy-to-understand language. You'll start at the very beginning, getting acquainted with the actual, physical machine, then progress through the most common software at your own pace. You'll learn how to navigate Windows 8.1, how to access and get around on the Internet, and how to stay connected with email. Clear instruction guides you through Microsoft Office 2013, helping you create documents in Word, spreadsheets in Excel, and presentations in PowerPoint. You'll even learn how to keep your information secure with special guidance on security and privacy. Maybe you're preparing for a compulsory computing course, brushing up for a new job, or just curious about how a computer can make your life easier. If you're an absolute beginner, this is your complete guide to learning the essential skills you need: Understand the basics of how your computer works Learn your way around Windows 8.1 Create documents, spreadsheets, and presentations Send email, surf the Web, and keep your data secure With clear explanations and step-by-step instruction, *Computing Fundamentals, Introduction to Computers* will have you up and running in no time.

Readers prepare for success with IC3 (Internet and

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Computing Core Certification) as they master basic requirements for all three IC3 certification exams: Computing Fundamentals, Key Applications, and Living Online. IC3 CERTIFICATION GUIDE USING MICROSOFT WINDOWS 10 & MICROSOFT OFFICE 2016 offers IC3 global training and certification preparation to help users earn globally accepted, validated credentials and prove to employers, customers or higher education institutions that they have the computer skills to excel in today's digital world. This book emphasizes key knowledge and timely skills to ensure proficiency in using computer technology, ranging from basic hardware and software to operating systems, applications, and the Internet. Comprehensive instruction helps readers advance their careers through computer certifications, such as CompTIA's A+ and similar exams. Rely on this book for the computer and Internet skills needed for success in both employment and higher education. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

"All-in-One is All You Need." Get complete coverage of all material included on the CompTIA Strata IT Fundamentals exam inside this comprehensive resource. Written by leading CompTIA certification and training experts, this authoritative guide covers exam FC0-U41 in full detail. You'll find learning objectives at the beginning of each chapter, exam tips, practice exam questions, and in-depth explanations. Designed to help you pass the exam with ease, this definitive volume also serves as an essential on-the-job reference. **COVERS ALL EXAM**

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TOPICS, INCLUDING: How computers work Processing components Common and advanced input/output devices Common and advanced storage devices Configuring the operating system Maintaining computers Upgrading hardware and software Printers Wired and wireless networks Connecting to the Internet Local and Internet security CD-ROM FEATURES: Two practice exams An "Introduction to Strata" video by Mike Meyers E-Book Scott Jernigan, CompTIA Strata, CompTIA A+, CompTIA Network+, IC3, MCP, is editor in chief for Total Seminars LLC, a major provider of PC and network repair seminars for thousands of organizations throughout the world. He is coauthor, with Mike Meyers, of the bestselling CompTIA A+ Certification All-in-One Exam Guide, Fifth Edition, and he has written, edited, and contributed to many other computer books. Mike Meyers, CompTIA A+ CompTIA Network+, CompTIA Security+, MCP, is the industry's leading authority on CompTIA A+ certification and training, and the bestselling author of seven editions of CompTIA A+ All-in-One Exam Guide. He is the president and founder of Total Seminars LLC and a member of CompTIA. Test how well you know your way around a computer for the IC3 exam IC3: Internet and Computing Core Certification Computing Fundamentals Study Guide is your ideal study guide to focus on the Computing Fundamentals exam module in preparation for the IC3 exam. This book covers hardware, software, peripherals, operating systems, and basic troubleshooting, presented in a clear, concise style. Hands-on examples and self-paced exercises show you how to perform critical tasks

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needed to pass the exam, and the companion website offers a diverse set of study tools including the Sybex test engine, a preassessment test, practice questions, and videos. Readers also gain access to electronic flashcards, and the chapter files needed to complete the exercises in the book. This guide focuses on the Computing Fundamentals module helping you test your skills and solidify your understanding in preparation for the exam. Review the various hardware components essential to the computer Understand which peripherals are crucial, and which are nice to have Brush up on basic troubleshooting for common minor issues Master your operating system and fundamental software When you are serious about certification, IC3 provides the practice that inspires self-confidence.

Questions and answers, examples, and tests of basic skills explore and provide an overview of the world of computers.

Written to provide all students with an opportunity to learn and demonstrate computer and Internet literacy. Computer Literacy for IC3 was written to align with a certification called "Internet and Computing Core Certification (IC3)". This certification is for users who want to demonstrate critical computer and Internet skills valued in today's academic and professional environments. The Computer Literacy for IC3 text is written to meet the certification standards and provide students with a broad understanding of the key components of computer literacy in order to prepare for the exam. This certification has 3 units: \* Unit 1: Computing Fundamentals (computer concepts) \* Unit 2:

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Using Productivity Software \* Unit 3: Living Online (the Internet) Each of these units is available as a separate Computer Literacy for IC3 text. This text contains: Unit 2: Using Productivity Software covers productivity software based on Microsoft® Office 2010, including word processing, spreadsheets, presentation software, and (new for GS4) databases. The second edition of Computer Literacy for IC3 has been revised to keep up with the IC3 program's evolution, which reflects the recent changes in computers and technology. Instead of publishing one large, comprehensive text, the three units are now available as separate, smaller texts.

Kubernetes is a widely used opensource orchestration platform for managing container applications. Developers are not yet aware of the pitfalls of a containerized environment. This book takes you through core security principles, best practices, and real-world use cases to learn mitigation or prevention strategies from known attacks and CVEs.

Building on the popular Sybex Study Guide approach, this book will provide 100% coverage of the exam objectives for all three of the IC3-GS4 exam modules: Computing Fundamentals Key Applications Living Online The book will contain clear and concise information fundamental computing concepts and skills. It will include hands-on examples and self-paced exercises showing readers how to perform critical tasks need to pass the exams. Key exam topics, including: Operating system basics Computer hardware/software and concepts Troubleshooting Common computer application features Word processing, spreadsheet, and presentation

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activities Basic database interactions Collaboration Browsers Networking concepts Digital communication and citizenship Safe computing Research fluency Finally, readers will have access to a robust set of learning tools, including the Sybex test engine with chapter review questions, a preassessment test, hundreds of practice test questions (including performance-based questions), and author videos. Readers will also have access to over 100 electronic flashcards and the chapter files needed to complete the hands-on and self-paced exercises in the book.

Minecraft: Character Encyclopedia provides information about Minecraft Characters and Mobs.

Working as a film/TV production assistant (PA, a.k.a. "gofer") taught Daniel Scarpati that success in showbiz is all about who you don't know! Come behind the scenes of countless sets to hear stories from time spent with renowned cast and crew.

Literacy or basic skills instruction for the workplace is a new and evolving field of practice for trainers, program planners and other partners in business, industry and education. With the growing gap between workplace demands and workforce skills increasing, there is now a need to ensure that employees with basic skills deficiencies have education and training opportunities. Exactly how to go about this endeavour has been an area of concern for both employers and union leaders alike. Basic Skills in the Workplace is a response to this need. It is a useful resource and day-to-day practical g. The book covers all knowledge areas from the BABOK®, Third Edition, and is designed to be a study guide for the

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CBAP® certification from IIBATM. It includes over 300 sample questions. It is also usable for those seeking the PMI-PBA® certification. This book is a complete business analysis handbook combining the latest standards from the BABOK® case study examples and exercises with solutions. It has usable tools and techniques, as well as templates ready to be used to develop solid requirements to be the cornerstone for any successful product development.

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large, comprehensive text, the three units are now available as separate, smaller texts.

All of today's help desk support skills, in one easy-to-understand book *The perfect beginner's guide: No help desk or support experience necessary* Covers both "soft" personal skills and "hard" technical skills Explains the changing role of help desk professionals in the modern support center Today, everyone depends on technology—and practically everyone needs help to use it well. Organizations deliver that assistance through help desks. This guide brings together all the knowledge you need to succeed in any help desk or technical support role, prepare for promotion, and succeed with the support-related parts of other IT jobs. Leading technology instructor Darril Gibson tours the modern help desk, explains what modern support professionals really do, and fully covers both of the skill sets you'll need: technical and personal. In clear and simple language, he discusses everything from troubleshooting specific problems to working with difficult users. You'll even learn how to manage a help desk, so it works better and delivers more value. Coverage includes:

- How the modern help desk has evolved
- Understanding your users' needs, goals, and attitudes
- Walking through the typical help desk call
- Communicating well: listening actively and asking better questions
- Improving interactions and handling difficult situations
- Developing positive attitudes, and "owning" the problem
- Managing your time and stress
- Supporting computers, networks, smartphones, and tablets
- Finding the technical product knowledge you need
- Protecting the security of your

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users, information, and devices • Defining, diagnosing, and solving problems, step by step • Writing it up: from incident reports to documentation • Working in teams to meet the goals of the business • Using ITIL to improve the services you provide • Calculating help desk costs, benefits, value, and performance • Taking control of your support career Powerful features make it easier to learn about help desk careers! • Clear introductions describe the big ideas and show how they fit with what you've already learned • Specific chapter objectives tell you exactly what you need to learn • Key Terms lists help you identify important terms and a complete Glossary helps you understand them • Author's Notes and On The Side features help you go deeper into the topic if you want to • Chapter Review tools and activities help you make sure you've learned the material Exclusive Mind Mapping activities! • Organize important ideas visually—in your mind, in your words • Learn more, remember more • Understand how different ideas fit together

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need to know to pass the CompTIA A+ 220-1001 & 220-1002 exams, this certification passport is your ticket to success on exam day. TECHNICAL BULLETS: Inside:

- Quick-reference tables and illustrated laptop teardown enhance coverage of mobile devices (Exam 1001, Domain 1.0)
- Quick-reference tables help you master hardware troubleshooting (Exam 1001, Domain 5.0)
- Practice questions and content review after each objective prepare you for exam mastery
- Enhanced coverage of network hardware and protocols, desktop hardware, and hardware and software troubleshooting
- Enhanced coverage of Windows 10, macOS, and Linux
- Enhanced coverage of computer security Covers all exam topics, including how to:
  - Work with CPUs, RAM, BIOS, motherboards, power supplies, and other personal computer components
  - Install, configure, and maintain hard drives
  - Manage input devices and removable media
  - Set up, upgrade, and maintain all versions of Windows
  - Troubleshoot and fix computer problems
  - Install printers and other peripherals
  - Configure and secure mobile devices
  - Connect to the Internet
  - Set up wired and wireless networks
  - Protect your personal computer and your network
  - Implement virtualization and cloud-based technologies

Online content includes:

- Practice exams for 220-1001 & 220-1002
- Free sample of online video training from Mike Meyers
- Free sample of online interactive labs from Mike Meyers
- Mike's favorite PC tools and utilities
- CompTIA A+ Glossary

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Principles of Information Technology presents basic principles and concepts about information technology to help students become more valuable employees, better citizens, and knowledgeable consumers. Written

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specifically for high school students, this text maps to the IC3 Digital Literacy Certification standards. By studying this text, students can prepare for taking the Certiport IC3 Digital Literacy Certification exams. IC3 Digital Literacy Certification is a well-respected and internationally recognized credential.

Written to provide all readers with an opportunity to learn and demonstrate computer and Internet literacy. This title is also appropriate for courses in computer literacy teaching non-Microsoft productivity software such as Google or Open Office. Computer Literacy for IC3 is written to align with a certification called Internet and Computing Core Certification (IC3). This certification is for users who want to demonstrate the critical computer and Internet skills valued in today's academic and professional environments. The Computer Literacy for IC3 text provides students with a broad understanding of the key components of computer literacy in order to prepare for the IC3 exam. This certification has 3 units. Each of these units is available as a separate Computer Literacy for IC3 text: Unit 1: Computing Fundamentals (computer concepts) Unit 2: Using Open-Source Productivity Software Unit 3: Living Online (the Internet) Unit 2: Using Open-Source Productivity Software covers productivity software based on open-source productivity software, including word processing, spreadsheets, presentation software, and databases.

**PRACTICAL COMPUTER LITERACY**, International Edition, provides clear, comprehensive instruction on the basics of computer literacy. This convenient, reader-friendly text integrates computer concepts,

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Microsoft Office 2010 applications, and Internet essentials within a streamlined package. Concise lessons within each chapter, usually one page in length, are presented in an appealing Frequently Asked Questions format and include full-color screenshots or diagrams. Additionally, the textbook comes with a robust BookOnCD, which is a digital version of the textbook that brings the book to life with videos, animated diagrams, software tours and provides assessment opportunities via WebTrack technology.

Master word processing, spreadsheets, and presentations ahead of the IC3 exam IC3: Internet and Computing Core Certification Key Applications Study Guide is your ideal study guide when you want to focus on the Key Applications exam module in preparation for the IC3. This book covers common features and functions, word processing, spreadsheets, and presentations, all presented in a clear, concise style. Hands-on examples and self-paced exercises show you how to perform critical tasks needed to pass the exam, and the companion website offers a diverse set of study tools including the Sybex test engine, a preassessment test, hundreds of practice questions, videos, and access to over one hundred electronic flashcards. Test your skills and solidify your understanding of Key Applications for the IC3. Master the functions common to all programs, and the most common

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features Review the basics of word processing, with formatting and automation Understand spreadsheets, and how to manipulate data with formulas Brush up on the creation and formatting of simple presentations When you are serious about certification, IC3 provides the practice that inspires self-confidence.

Test how well you know your way around a computer for the IC3 exam IC3: Internet and Computing Core Certification

Computing Fundamentals Study Guide is your ideal study guide to focus on the Computing Fundamentals exam module in preparation for the IC3 exam. This book covers hardware, software, peripherals, operating systems, and basic troubleshooting, presented in a clear, concise style. Hands-on examples and self-paced exercises show you how to perform critical tasks needed to pass the exam, and the companion website offers a diverse set of study tools including the Sybex test engine, a preassessment test, practice questions, and videos. Readers also gain access to electronic flashcards, and the chapter files needed to complete the exercises in the book. This guide focuses on the Computing Fundamentals module helping you test your skills and solidify your understanding in preparation for the exam. Review the various hardware components essential to the computer Understand which peripherals are crucial, and which

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are nice to have Brush up on basic troubleshooting for common minor issues Master your operating system and fundamental software When you are serious about certification, IC3 provides the practice that inspires self-confidence.

Now readers can effectively prepare for success with the IC3 (Internet and Computing Core Certification program) with IC3 INTERNET AND COMPUTING CORE CERTIFICATION GUIDE USING MICROSOFT WINDOWS 7 AND MICROSOFT OFFICE 2013. The IC3 global training and certification program proves users are equipped with computer skills to excel in a digital world. It shows users are capable of using of computer technology ranging from basic hardware and software to operating systems, applications, and the Internet. These skills position readers to advance their careers through additional computer certifications, such as CompTIA's A+ and similar exams. Today, more than ever, computers and Internet skills are prerequisites for employment and higher education. Employers and universities now understand that exposure to computers does not equal understanding computers. This book provides the knowledge and skills that a functional user of computer hardware, software, networks, and the Internet needs. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook

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The best fully integrated study system available  
COVERS GLOBAL STANDARD 3 With hundreds of  
practice questions and hands-on exercises, IC3  
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know--and shows you how to prepare--for the  
Internet and Computing Core Certification exams.  
100% complete coverage of every official objective  
for all three IC3 exams Exam Readiness checklist at  
the beginning of each exam--you're ready for the  
exam when all objectives on the list are checked off  
Exam Watch notes call attention to important exam  
information and potential pitfalls Two-Minute Drills  
for quick review at the end of every chapter  
Simulated exam questions match the format, tone,  
topics, and difficulty of the real exam Covers all the  
exam topics, including: Computer Hardware and  
Peripherals Internal Hardware Systems Power and  
Environmental Protection Maintaining and  
Troubleshooting Computer Systems Computer  
Software Operations Application Software Special  
Purpose Software Operating System Fundamentals  
User Interfaces Working with Common Application  
Workspace Features Common Application Program  
Features and Functions Word Processing  
Workspace Features Formatting and Reviewing  
Documents Basic Spreadsheet Functions  
Manipulating Data in a Spreadsheet Creating a Slide  
Show with Presentation Software CD-ROM includes:

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Complete MasterExam practice testing engine, featuring: One full practice exam covering each of the 3 IC3 modules Detailed answers with explanations Score Report Performance assessment tool Electronic book for studying on the go with free online registration Bonus downloadable MasterExam practice test Ron Gilster, CompTIA A+ Network+. CCNA, is the author of many bestselling books on networking, PC hardware, and IT career certifications, including CEA-CompTIA DHTI+ Digital Home Technology Integrator All-in-One Exam Guide, Second Edition.

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