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Based on Red Hat Enterprise Linux 6 (RHEL 6), this guide covers all official exam objectives and includes more than 100 exercises, more than 550 exam review questions, more than 70 practice labs, and two sample exams. InfoPath creates forms for data gathering, analysis, and reporting InfoPath has been adopted by many companies, ranging from Toyota and Hewlett-Packard to M/I Homes and New York Presbyterian Hospital, and recent laws that regulate data collection, such as Sarbanes-Oxley and HIPPA, have increased demand Explains how to use InfoPath in a single user mode and how to use it with other databases, such as Access and SQL Server, or in conjunction with XML Web services Shows how to deploy multi-user forms that use InfoPath with collaborative products such as Windows SharePoint Services and BizTalk An explanation of the basic principles of data This book explains the basic principles of data as buildingblocks of electronic evidential matter, which are used in a cyberforensics investigations. The entire text is written with noreference to a particular operation system or environment, thus itis applicable to all work environments, cyber investigationscenarios, and technologies. The text is written in astep-by-step manner, beginning with the elementary buildingblocks of data progressing upwards to the representation andstorage of information. It includes practical examples andillustrations throughout to guide the reader. Includes extra sessions. The second edition of the best-selling Python book in the world (over 1 million copies sold!). A fast-paced, no-nonsense guide to programming in Python. Updated and thoroughly revised to reflect the latest in Python code and practices. Python Crash Course is the world's best-selling guide to the Python programming language. This fast-paced, thorough introduction to programming with Python will have you writing programs, solving problems, and making things that work in no time. In the first half of the book, you'll learn basic programming concepts, such as variables, lists, classes, and loops, and practice writing clean code with exercises for each topic. You'll also learn how to make your programs interactive and test your code safely before adding it to a project. In the second half, you'll put your new knowledge into practice with three substantial projects: a Space Invaders-inspired arcade game, a set of data visualizations with Python's handy libraries, and a simple web app you can deploy online. As you work through the book, you'll learn how to:

- Use powerful Python libraries and tools, including Pygame, Matplotlib, Plotly, and Django
- Make 2D games that respond to keypresses and mouse clicks, and that increase in difficulty
- Use data to generate interactive visualizations
- Create and customize web apps and deploy them safely online
- Deal with mistakes and errors so you can solve your own programming problems

If you've been thinking about digging into programming, Python Crash Course will get you writing real programs fast. Why wait any longer? Start your engines and code! Ready to dive into smart contract development for the blockchain? With this practical guide, experienced engineers and beginners alike will quickly learn the entire process for building smart contracts for Ethereum—the open source blockchain-based distributed computing platform. You'llget up to speed with the fundamentals and quickly move into builder mode. Kevin Solorio, Randall Kanna, and Dave Hoover show you how to create and test your own smart contract, create a frontend for users to interact with, and more. It's the perfect resource for people who want to break into the smart contract field but don't know where to start. In four parts, this book helps you: Explore smart contract fundamentals, including the Ethereum protocol, Solidity programming language, and the Ethereum Virtual Machine Dive into smart contract development using Solidity and gain experience with Truffle framework tools for deploying and testing your contracts Use Web3 to connect your smart contracts to an applicationso users can easily interact with the blockchain Examine smart contract security along with free online resources for smart contract security auditing

INTRODUCTION TO BANKRUPTCY LAW, 6th edition is an excellent bankruptcy reference, whether the reader is a paralegal, a practicing attorney, or taking paralegal courses in bankruptcy law. Using a step-by-step approach, the text presents the reader with a clear and understandable explanation of each type of bankruptcy filing. Signature features include a brief history of bankruptcy law, research aids, alternatives to bankruptcy, a discussion of the role of the various parties involved in the bankruptcy process, and an overview concerning eligibility and the selection of the appropriate bankruptcy chapter under which the case should be filed. Also included are updated cases to detail bankruptcy legal procedures from initiation of the attorney/client relationship through the closing of the case. With its discussion of electronic filing,and updated changes in the Bankruptcy Code and the Federal Rules of Bankruptcy Procedure,the new edition of **INTRODUCTION TO BANKRUPTCY LAW**, 6th edition is a valuable bankruptcy law resource. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. The design of a federal system to deal with growth, stabilization, and regional and local development issues is the primary concern of this volume, edited by Anwar Shah. The book provides analytical tools to address issues arising from globalization, localization, and regional integration. It discusses tax harmonization issues associated with subnational value added tax administration. It provides a framework for fiscal discipline in a federal system. Lessons from international experiences from policies to deal with lagging regions are drawn. The book empirically examines the effect of fiscal decentralization on the overall size of the public sector. Finally, it draws lessons from industrial countries' experiences on local governance. This important new series represents a response to several independent evaluations in recent years that have argued that development practitioners and policy makers dealing with public sector reforms in developing countries and, indeed, anyone with a concern for effective public governance could benefit from a synthesis of newer perspectives on public sector reforms. This series distills current wisdom and presents tools

of analysis for improving the efficiency, equity, and efficacy of the public sector. Leading public policy experts and practitioners have contributed to the series. Now available in a deluxe keepsake edition! A Time Best YA Book of All Time (2021) Run away to the Metropolitan Museum of Art with E. L. Konigsburg's beloved classic and Newbery Medal-winning novel *From the Mixed-Up Files of Mrs. Basil E. Frankweiler*. When Claudia decided to run away, she planned very carefully. She would be gone just long enough to teach her parents a lesson in Claudia appreciation. And she would go in comfort—she would live at the Metropolitan Museum of Art. She saved her money, and she invited her brother Jamie to go, mostly because he was a miser and would have money. Claudia was a good organizer and Jamie had some ideas, too; so the two took up residence at the museum right on schedule. But once the fun of settling in was over, Claudia had two unexpected problems: She felt just the same, and she wanted to feel different; and she found a statue at the Museum so beautiful she could not go home until she had discovered its maker, a question that baffled the experts, too. The former owner of the statue was Mrs. Basil E. Frankweiler. Without her—well, without her, Claudia might never have found a way to go home.

A guide to creating a home computer network covers such topics as implementing network addressing, configuring network adapters and routers, sharing music and photos, automating household appliances, and troubleshooting. This handbook reveals those aspects of hacking least understood by network administrators. It analyzes subjects through a hacking/security dichotomy that details hacking maneuvers and defenses in the same context. Chapters are organized around specific components and tasks, providing theoretical background that prepares network defenders for the always-changing tools and techniques of intruders. Part I introduces programming, protocol, and attack concepts. Part II addresses subject areas (protocols, services, technologies, etc.) that may be vulnerable. Part III details consolidation activities that hackers may use following penetration. Managing data is an essential skill that every PC user should have. Surprisingly though, a large number of users—even highly experienced users—exhibit poor file management skills, resulting in frustration and lost data. This brief but invaluable book, *File Management Made Simple* can resolve this by providing you with the skills and best practices needed for creating, managing and protecting your data. Do any of the following scenarios sound familiar to you? You've downloaded an attachment from your e-mail, but aren't sure where you downloaded it to. You spent an entire evening working on a document only to discover the next morning that you didn't save it to your flash drive like you thought you had? Maybe you had a guest visiting and wanted to share with them the pictures you took of your kids recital, yet when you went to get them you were unable to recall where you stored them on your PC. Or you scanned your receipts for your expense reports on day and came back the next day and scanned some for another report only to find that the new ones numbered Scan 1, Scan 2,... still exist. Unfortunately, for a vast number of PC users, scenarios like these are all too common. These situations are not only extremely frustrating for the user, but also tend to discourage them from ever wanting to touch a PC again! Why is that? What is the common factor? It's simple really. Each of these issues can be attributed to poor file management skills. In my experience, the people with the worst file management skills are simply the ones that lack an understanding of how to navigate the Windows operating system. However this situation can be easily rectified. And once you can successfully navigate your computer's drive and folder structure, you'll be hard pressed to misplace anything. Although this process can seem daunting to the uninitiated, this isn't black magic. In fact, it's actually quite simple. Keeping your files and folders organized on the computer is no more difficult than keeping them organized in real life. There is a place for everything and everything has its place. We will show you how to navigate Windows correctly and efficiently. Where specific types of files should be stored. We'll also show you how best to name and manage your files; such as using descriptive folders to identify files, implementing the best naming conventions for files and directories, and how to group various types of data together; ensuring that the data you need is always readily available. Finally we'll introduce you to some of the best options for transporting and protecting your data. We will show you the skills you need to easily manage your data, using clear and simple English, without the confusing technical jargon. All this and more can be accomplished with *File Management Made Simple* by your side.

A retelling of stories from the Old and New Testaments in cartoon format. Targeting the snags, glitches, and predicaments cited most frequently by readers, bestselling author Dan Gookin clearly explains how to diagnose and cure common PC problems, whether they originate with software, the operating system, or hardware. This updated edition features new, expanded coverage of laptop woes as well as Internet and e-mail issues, broadband connections, spam blocking, and security concerns. Provides advice on how to prevent PC problems in the first place and create a safe and secure PC environment. Dan Gookin is known for his ability to explain technology in an easy-to-understand and enjoyable fashion; his writing style, name, and reputation are unparalleled in the industry.

MatLab, Third Edition is the only book that gives a full introduction to programming in MATLAB combined with an explanation of the software's powerful functions, enabling engineers to fully exploit its extensive capabilities in solving engineering problems. The book provides a systematic, step-by-step approach, building on concepts throughout the text, facilitating easier learning. Sections on common pitfalls and programming guidelines direct students towards best practice. The book is organized into 14 chapters, starting with programming concepts such as variables, assignments, input/output, and selection statements; moves onto loops; and then solves problems using both the 'programming concept' and the 'power of MATLAB' side-by-side. In-depth coverage is given to input/output, a topic that is fundamental to many engineering applications. Vectorized Code has been made into its

own chapter, in order to emphasize the importance of using MATLAB efficiently. There are also expanded examples on low-level file input functions, Graphical User Interfaces, and use of MATLAB Version R2012b; modified and new end-of-chapter exercises; improved labeling of plots; and improved standards for variable names and documentation. This book will be a valuable resource for engineers learning to program and model in MATLAB, as well as for undergraduates in engineering and science taking a course that uses (or recommends) MATLAB. Presents programming concepts and MATLAB built-in functions side-by-side Systematic, step-by-step approach, building on concepts throughout the book, facilitating easier learning Sections on common pitfalls and programming guidelines direct students towards best practice Clear, concise, and well-explained examples show Visual Basic programmers how to optimize their work with Windows API. It introduces the Application Programming Interface (API), shows how the API can be used from within Visual Basic, and provides a helpful reference to the programmer. Compatible with Windows 95, the guide is accompanied by a CD-ROM featuring all the book's programs. A full-color guide to key Windows 7 administration concepts and topics Windows 7 is the leading desktop software, yet it can be a difficult concept to grasp, especially for those new to the field of IT. Microsoft Windows Operating System Essentials is an ideal resource for anyone new to computer administration and looking for a career in computers. Delving into areas such as fundamental Windows 7 administration concepts and various desktop OS topics, this full-color book addresses the skills necessary for individuals looking to break into a career in IT. Each chapter begins with a list of topic areas to be discussed, followed by a clear and concise discussion of the core Windows 7 administration concepts and skills necessary so you can gain a strong understanding of the chapter topic areas. The chapters conclude with review questions and suggested labs, so you can gauge your understanding of the chapter's contents. Offers in-depth coverage of operating system configurations Explains how to install and upgrade client systems Addresses managing applications and devices Helps you understand operating system maintenance Covers the topics you need to know for the MTA 98-349 exam The full-color Microsoft Windows 7 Essentials proves itself to be an invaluable resource on Windows 7 and features additional learning tutorials and tools. An introduction to the philosophy of social science from a well-known author. From the author of the highly acclaimed Book of VB .NET comes this comprehensive introduction to Visual Basic 2005, the newest version of Microsoft's popular programming language. If you're a developer who is new to the language, you will learn to use VB 2005 effectively. If you're from the old school of VB but haven't yet made the jump to .NET, you will be able to make the transition seamlessly. And you won't have to wade through boring, unnecessary material before you get there. This guide covers all the necessities, ditching jargon and getting right to the substance of how to: * Implement object-oriented programming with classes, interfaces, and inheritance * Design well-behaved multithreaded applications * Work with XML, file streams, and ADO.NET, the .NET toolkit for relational databases * Build code-driven web pages and rich Windows applications * Deploy your applications with snazzy setup programs Conversational in tone and eminently readable, this book tackles VB 2005's hot new features and explains how to work with .NET, but it doesn't water the information down for beginners. After a brief overview of changes from VB 6, you'll get real-world examples in each chapter that will get you up to speed and ready to perform in the VB 2005 environment. Helpful code examples, references to additional online material, and tips on planning, design, and architecture round out The Book of Visual Basic 2005. Professional developers who need to master VB 2005 will want this book by their side. Authoritative Answers to All Your Linux Network Server Questions--Specifically for Linux Administrators Tap into Linux's impressive capabilities as a network server. Written by one of the world's leading Linux system administration experts, Linux Network Servers teaches you, step-by-step, all the standard and advanced techniques you need to know to configure and administer a full range of network services, from file and printer sharing to email and the Web. Hundreds of clear, consistent examples illustrate these techniques in detail--so you stay on track and accomplish all your goals. Coverage includes the following: Installing Linux Understanding the boot process Working with the network interface Setting up login services Using Linux name services Configuring a mail server Setting up Apache Web server Configuring network gateway services Configuring desktop configuration server Setting up file sharing Setting up printer services Securing your server Troubleshooting The Craig Hunt Linux Library The Craig Hunt Linux Library provides in-depth, advanced coverage of the key topics for Linux administrators. Topics include Samba, System Administration, DNS Server Administration, Apache, Security, and Sendmail. Each book in the series is either written by or meticulously reviewed by Craig Hunt to ensure the highest quality and most complete coverage for networking professionals working specifically in Linux environments. LINUX CLEARLY EXPLAINED Offers test-taking strategies and tips, practice questions, and a cram sheet. Here's the book you need to prepare for the Installing, Configuring, and Administering Microsoft Windows XP Professional exam (70-270). This Study Guide was developed to meet the exacting requirements of today's certification candidates. In addition to the consistent and accessible instructional approach that made Sybex the preferred choice for certification exam candidates, this book provides: Practical information on installing, configuring, and administering Windows XP Professional Updated and expanded information on key exam topics, including new Service Pack 2 enhancements Leading-edge exam preparation software, including a testing engine, electronic flashcards, and simulation software Authoritative coverage of all exam objectives, including: Installing Windows XP Professional Implementing and conducting administration of resources Implementing, managing, and troubleshooting hardware devices

and drivers Monitoring and optimizing system performance and reliability Configuring and troubleshooting the desktop environment Implementing, managing, and troubleshooting network protocols and services Implementing, monitoring, and troubleshooting security "The International Ergonomics Association (IEA) is currently developing standards for Ergonomic Quality in Design (EQUID) which primarily intends to promote ergonomics principles and the adaptation of a process approach for the development of products, work systems and services. It is important to assess the ergonomic quality of products, hand-held tools and computer input devices through working processes that represent reality. Well-designed working tools can be expected to reduce or eliminate fatigue, discomfort, accidents and health problems and they can lead to improvements in productivity and quality. Furthermore, absenteeism, job turnover and training costs can positively be influenced by the working tools and the environment. Not all these short-term and long-term issues of working tools can be quantified in pragmatically oriented ergonomic research approaches. But multi-channel electromyography, which enables the measurement of the physiological costs of the muscles involved in handling tools during standardized working tests, and subjective assessments of experienced subjects enable a reliable insight in the essential ergonomic criteria of working tools and products. In this respect it is advantageous to provide a test procedure, in which working tests can be carried out alternating both with test objects and reference models." The Swiss missionaries played a primary role in explaining Africa to the literate world in the late nineteenth and early twentieth centuries. This book emphasises how these European intellectuals, brought to the deep rural areas of southern Africa by their vocation, formulated and ordered knowledge about the continent. Central to this group was Junod who became a pioneering collector in the fields of entomology and botany. He would later examine African society with the methodology, theories and confidence of the natural sciences. On the way he came to depend on the skills of African observers and collectors. Out of this work emerged, in three stages between 1898 and 1927, an influential classic in the field of South African anthropology, *Life of a South African Tribe*. At the same time Patrick Harries examines how local people absorbed imported ideas into their own body of knowledge. Through a process of interchange and compromise, Africans adapted foreign ways of seeing and doing things, and rapidly made them their own. This is a history of new ideas and practices that shook African societies before and during the early years of colonialism. It is equally a history of ordinary people and their ability to adapt, change, and subvert these ideas. Professor T.O. Ranger says: 'Now, really for the first time, Harries sets these arguments in a wonderfully persuasive, detailed and dynamic context. He really understands the principle of nineteenth-century botany and insect classification, the organising concepts of linguistics, and the changing assumptions of ethnography and anthropology. One gets a profound sense of intellectual formation of debate and development of ideas. Missionary ideas are themselves no single thing but constantly in debate and in flux.'

PATRICK HARRIES is Professor of History in the University of Basel North America: Ohio U Press; South Africa: Wits U Press; Zimbabwe: Weaver The world has witnessed extraordinary economic growth, poverty reduction and increased life expectancy and population since the end of WWII, but it has occurred at the expense of undermining life support systems on Earth and subjecting future generations to the real risk of destabilising the planet. This timely book exposes and explores this colossal environmental cost and the dangerous position the world is now in. *Standing up for a Sustainable World* is written by and about key individuals who have not only understood the threats to our planet, but also become witness to them and confronted them.