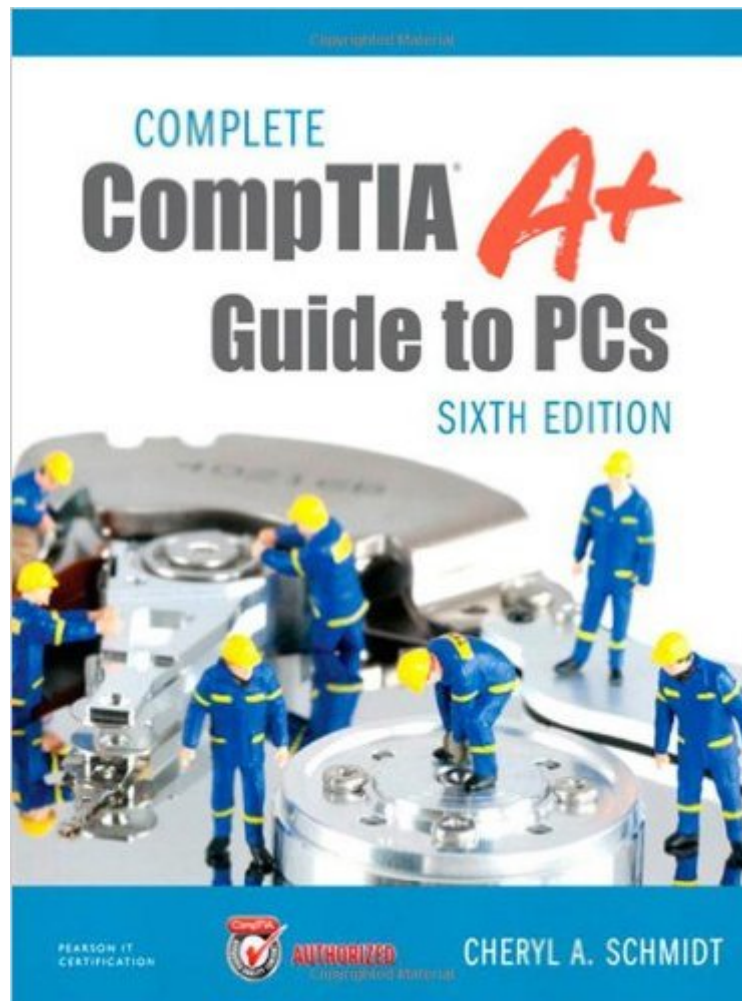


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Complete CompTIA A+ Guide To PCs (6th Edition)



Synopsis

Master PC installation, configuration, repair, maintenance, and networking and fully prepare for the CompTIA A+ 220-801 and 220-802 exams. This unique tutorial and study guide teaches the fundamentals of computer desktop and laptop installation, configuration, maintenance, and networking with thorough instruction built on the CompTIA A+ 220-801 and 220-802 exam objectives. Learn all the skills you need to become a certified professional and customer-friendly technician using today's tools and technologies. Every chapter opens with focused learning objectives and lists the exam objectives covered in that chapter. To meet the learning objectives, each chapter includes detailed figures, helpful Tech Tips, explanations of key terms, step-by-step instruction, and complete coverage of every topic. At the end of every chapter are comprehensive assessment tools, including a summary, review questions, labs, activities, and exam tips. Covers Both 2012 A+ Exams: A+ 220-801: PC Hardware, Networking, Laptops, Printers, Operational Procedures. A+ 220-802: Operating Systems, Security, Mobile Devices, Troubleshooting. Learn more quickly and thoroughly with all these study and review tools: Learning Objectives provide the goals for each chapter. Practical Tech Tips give real-world PC repair knowledge. Soft Skills information and activities in each chapter cover all the tools and skills you need to become a professional, customer-friendly technician in every category. Review Questions, including true/false, multiple choice, matching, fill-in-the-blank, and open-ended questions, assess your knowledge of the learning objectives. More than 125 Lab Exercises enable you to link theory to practical experience. Key Terms identify exam words and phrases associated with each topic. Detailed Glossary clearly defines every key term. Critical Thinking Activities in every chapter take you beyond the facts to complete comprehension of topics. Chapter Summary provides a recap of key concepts. See Special Offer in Back of Book to save 70% on the CompTIA A+ Cert Guide, Deluxe Edition, Premium Edition eBook and Practice Test.

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Customer Reviews

I bought this as an eBook for a pc class. I didn't think I was actually going to need a textbook but since I am doing a tuition reimbursement program, I figured I would get it since I will get a reimbursement for it any ways. I was surprised by the amount of content in this book. Even though books on technology go out of date so quickly, I would highly recommend this for anyone who is either in a class or just wants to learn more about PCs. I also recommend getting the eBook version because it is very convenient to be able to search for topics easily.

This is a really great book. It covers the basic concepts of the A+ exam in full detail. Whether you are a seasoned vet or someone who has never touched the inside of a computer, this book really gives you a great comprehensive knowledge of computer hardware.

I bought this book as it is required for my college coursework. Although the book is packed full of information, it is layed out in a very confusing way. I find myself reading through a section and having to re-read it because some paragraphs discuss a completely different topic. My biggest complaint about this book is the grammar and punctuation. I feel as if this book was not proofread for errors. One sentence reads on page 603, "The System Restore program that makes a snapshot image of the registry and backs up certain dynamic system files." I typically purchase my textbooks since they pertain to my field, but my recommendation is to rent and not buy.

I've only read Chapter One and part of Chapter Two, but I have resorted to searching the internet and YouTube for explanations on topics covered (or not covered) in the text. The author uses a lot of terms without explanations of those terms, and goes into too much detail of certain topics before the basics are covered. There is too much advanced information and too little detailed information. I would not recommend this book.

The book was so painless to activate I can't even remember doing it. It works off the Kindle app, which is very polished and easy to use. The book itself seems decent, but it doesn't much matter. If your class requires it, you're buying it either way, so what matters is price and ease of use: I didn't mind the price, cheaper than my campus store. Top notch ease of use and quality.

The author did an excellent job in presenting the material in this book. Technical books are sometimes difficult to understand but this book was in plain simple English making it very easy to follow and understand. It seems to me that all the basics were covered and now I feel I have a very broad understanding of what I think I should know about navigating around computers. In addition I'll hold on to this book for future referrals even though technology is constantly changing to use for my basic understanding of concepts over process.

I took the author's class so naturally, this was the assigned text-book. Teacher/Class = great, this book however is awful. It reads like badly translated Korean stereo instructions. It seems like each revision to this book has been information randomly copy and pasted out of Wikipedia inserted into random paragraphs. This book focuses mainly on Windows XP era technology and passively (copy/paste) mentions modern systems from time to time. There are MUCH better resources for the A+ test.

Like it, helpful, lots of info. But occasionally refers to something not previously explained. Useful and comprehensive, lots of pictures, tables; acronym glossary at back is very helpful.

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