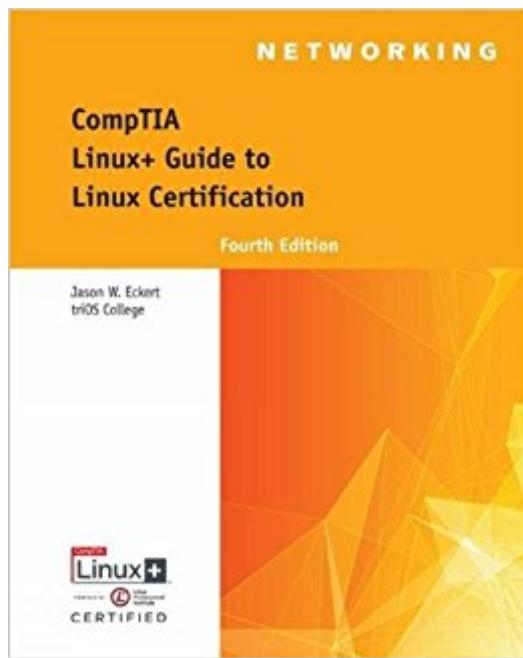


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CompTIA Linux+ Guide To Linux Certification



Synopsis

Equip yourself with the most up-to-date information to pass CompTIA's Linux+ (Powered by LPI) Certification exam successfully and excel when using Linux in today's business world with Eckert's **LINUX+ GUIDE TO LINUX CERTIFICATION, 4E**. This complete guide provides the solid conceptual foundation and mastery of hands-on skills necessary to work with the Linux operation system in today's network administration environment. You'll find a focus on quality throughout with an emphasis on preparing you for valuable real-world experiences. This edition's comprehensive coverage presents updated information on the latest Linux distributions as well as storage technologies commonly used in server environments, such as LVM and ZFS. New, expanded material addresses key job-related networking services, including FTP, NFS, Samba, Apache, DNS, DHCP, NTP, Squid, Postfix, SSH, VNC, Postgresql, and iptables/firewalld. You study the latest information on current and emerging security practices and technologies. Hands-On Projects help you practice new skills using both Fedora 20 and Ubuntu Server 14.04 Linux, while review questions and key terms reinforce important concepts. Trust **LINUX+ GUIDE TO LINUX CERTIFICATION, 4E** for success on the certification exam and your career beyond.

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Prepare for success

on the certification exam. This is the ideal tool to prepare for success on the certification exam, with content that includes coverage of today's new technologies. Gain

conceptual knowledge & hands-on skills with Linux. You develop a solid understanding of theories as well as the practical hands-on skills necessary to work with the Linux network operating systems in today's network administration environment. Coverage of network services & security. You learn about the latest network services and security technologies. The section on firewalls prepares you to employ the most current security protection. Discovery exercises highlight real-world experiences. Discovery Exercises emphasize the realistic application of concepts. Review Questions test your understanding of critical information to ensure understanding.

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Jason W. Eckert is an experienced technical trainer, consultant and best-selling author in the Information Technology (IT) industry. He has more than 20 IT certifications, 25 years of IT experience, four published apps, and 22 published textbooks covering topics such as UNIX, Linux, Apache, MySQL, Windows Server, Security, Microsoft Exchange, PowerShell, BlackBerry Enterprise Server, and Video Game Development, to his credit. Mr. Eckert brings the value of his diverse IT experience and expertise to every class that he teaches at triOS College. He also serves as the Dean of Technology at triOS College, where he continues to refine and improve college technology programs. For more information about Mr. Eckert, visit about.me/jasoneckert.

The content itself was acceptable, considering it's battling the constant updates to software, and

some of it is already out-of-date. When following through, you have to be aware that your installation of Fedora (the distro that it uses) may differ slightly from what's in the book. However, the most egregious thing I found was that there were several typos throughout the book, particularly within the end of chapter review questions and exercises (and I'm about half way through). These typos included the actual Linux commands themselves, and where a) it focuses heavily on the command-line interface and b) there's no easy way to check the answers to the review questions without further access to the Instructor Site (sold separately of course), it was frustrating to identify answers to questions and I had to further research on the 'net to find out whether I was wrong, or the book was. If anyone has the book and wants examples, check out Project 3-2, Step 9, or Chapter 5 review Questions, Question 20. It does rush through a few small things, while seemingly spending too much time on others, but it's difficult to find a technical book that balances this well. Overall it was ok, and it was required for my course, but in my opinion it's not worth the price and if I was self-studying and had a choice, I would have picked something else.

I have purchased a handful of books (Kindle versions) by the same author and publisher, including Network+, CompTIA Guide to A+ Hardware and Software, and was shocked to discover that the ENTIRE books is in black and white. ?! The only color in this book is on the cover. That is rather odd and disappointing. On the other hand, the content (so far) seems to be good, and at least the highlighting works. But seriously - all B&W? Doesn't make sense to me. EDIT: By the looks of the printed version preview, it seems as though even the print copy doesn't have color. Color is a HUGE help with regards to readability. You'd think that with a textbook of this price they could afford the ink.

This book is in most ways excellent. The misspellings throughout the text including and most aggravatingly the terminal commands is inexcusable. Especially for a book of this price.

There's good information in this textbook. However, it WILL fall apart at some point. I've never seen any book with such poor bindings. That said, again, the information within will serve one well in whatever class they need this for. Though Google + man pages are equally, if not more, educational.

Haven't finished class yet, but book seems thorough and arrived in good condition.

I had to buy this for a college course, and it is very useful.

I really like how the text is layout so you can easily read the commands and the information along with them, in order to get a better understanding of the book, and overall Linux.

A little bit over the top price wise for a book, but nevertheless a good book.

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