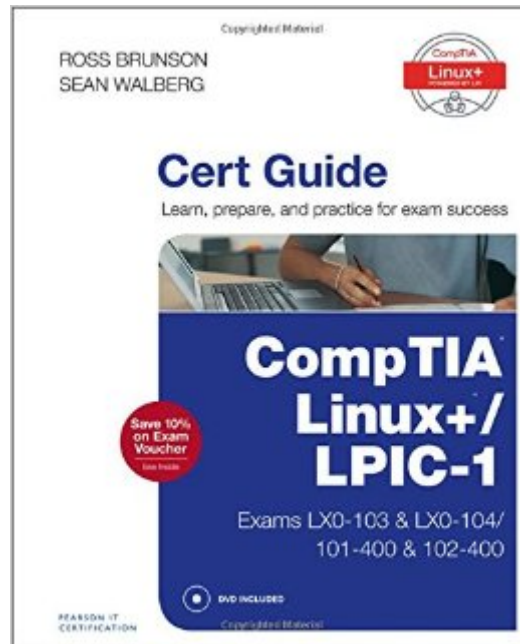


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# CompTIA Linux+ / LPIC-1 Cert Guide: (Exams LX0-103 & LX0-104/101-400 & 102-400) (Certification Guide)



## Synopsis

The LPIC-1 Authorized Cert Guide has a single goal: to help you pass the new version of the Linux Professional Institute LPIC-1 exams. The most comprehensive and time-efficient LPIC-1 study guide available, it's an extraordinarily cost-effective alternative to expensive training: a perfect resource for all LPIC-1 candidates. Authored by a leading LPI insider and long-time Linux trainer, it presents focused, straight-to-the-point coverage of all LPIC-1 exam topics, including: System Architecture Linux Installation and Package Management GNU and Unix Commands Devices, Linux Filesystems, Filesystem Hierarchy Standard Shells, Scripting and Data Management User Interfaces and Desktops Administrative Tasks Essential System Services Networking Fundamentals Security From start to finish, it's organized to help you focus your study time where you need the most help, so you can retain more, and earn higher scores: Pre-chapter "Do I Know This Already" (DIKTA) quizzes help you assess your knowledge of each chapter's content, and decide how much time to spend on each section Foundation Topics sections thoroughly explain concepts and theory, and link them to real-world configurations and commands Key Topics icons flag every figure, table, or list you absolutely must understand and remember Chapter-ending Exam Preparation sections deliver even more exercises and troubleshooting scenarios Two full sample exams offer realistic practice delivered through Pearson's state-of-the-art PCPT test engine

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## Customer Reviews

Bought that book as an pre order directly from Pearson. I waited long for an actual Pearson Cert

Guide due to my poor experience with other books. However, this book provides the student that nice Pearson concept of pre chapter questions and after chapter questions. Also this book is much bigger and gives more details than others. The delivered Cert Engine on DVD is well known and a good tool for asking questions about the read chapters/topics. But this book suffers from many many errors (dozens!!!)...small typos and to big conceptual misunderstandings from the author in regard of some topics. Brunnsen seem not to understand how pcp concepts work, and he copied many parts of his 10 year old book into this one...on some pages 1:1 which leads to confusion, because some parts are missing because the text belongs to the old books. Specially in the last 2 chapters I had that feeling, that the authors were in a hurry to get the book done and that Pearson never read that book carefully before printing it. Than the exam engine...here are dozens of bugs like clicking the right answer, get the right description to it, but the application still count it as a fault. Also many chapters do not include the questions out of the book...for me, very frustrating. The book is good, no doubt. I go so far to say, it is the best Lpic-1 book out there...but it is a typical 1st release Edition with lack of quality control from the publisher. What I miss is a contact address to the author for feedback like in the CCNA Wendell Odom books (also Pearson). It's just a cool feeling when the author thanks to his reader when finding an error...but this contact does not exist here. Big plus: the content is (beside the errors) very accurate regarding to the exam --> no Init-V nonsense --> everything is adapted to systemd! I'm sure, the 2nd edition will fix much errors.

I'm studying for the L+ exam as part of my college curriculum and I wasn't satisfied with the materials provided by the school so I bought this book. It is very well organized and written and I like the practice test format provided on the DVD included in the book.

Wow! This book helped me in more ways than I could have previously thought. I passed on the first go and the included practice tests are essential and very similar to the actual exam.

I like this book, I use it along other study materials as I think this book by itself is not enough for the test, I do have a Linux background and I find this book covers a lot of information but not all that you need for the test. I never rely on just one book for tests, I think you always have to have at least 2, I use 3 sources for all my reading since each author approach is different, it really helps me understand the concept better.

I'm very happy with this textbook. It seems to be chock full of well organized information. I've just

started formally learning Linux after 15 years or so of personal/professional use. I feel that I have really learned something after completing each chapter.

This book has so many typos in it that I can't take anything written in it seriously. Examples: A review section where the instructions are to define a term, then look it up in the glossary to check the definition. Nearly half of the terms weren't in the glossary. Some weren't in the index either. A section that states "either of the following will work:" followed by only one item, not a list. Definition of RAID = Redundant Array of Inexpensive Devices. It was defined correctly (Redundant Array of Independent Devices) earlier in the text. It goes on from there. This book needs to go back to the proofreaders for another go.

This is the book you need if you want to pass the test. You can tell that this author actually understands what the exam entails. The practice tests are also spot on in helping you prepare.

Very helpful book, with all the topics covered to pass LPIC-1 and really good quality paper. Truly amazing book!!

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