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Guide To Unix Using Linux

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Linux® is an open source, Unix®-like kernel and operating system. The author of the kernel itself is Linus Torvalds , plus a loosely-knit team of programmers who enhance it in a collaborative

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Linux Tutorial -

Basic Command Line
The book covers the lower-level concepts of using Linux. Not much by way of practical "OK, I've installed Linux, what do I do now?" advice, but a decent reference for those wishing to become more familiar with a bare-bones Unix-like system.

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Guide to Unix Using Linux -
With CD and DVD 4th

edition ...

For these people, Guide to
UNIX Using Linux provides
a welcome and relatively

easy introduction to UNIX.
(Although understanding
UNIX is not a trivial process,
it is fifty times easier to get
acquainted with UNIX using
this book than to try to figure
out what to do using man
pages in my opinion.)

Guide to UNIX Chp. 5

Review Questions

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Written with a clear,
straightforward writing style
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Linux, 4E is the perfect
resource for learning UNIX
and...

The Complete Beginner's

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*Guide to UNIX Using
Linux - Michael J. Palmer,
Jack Dent ...*

Linux. It's been around since the mid '90s, and has since reached a user-base that spans industries and continents. For those in the know, you understand that Linux is actually everywhere. It's in your phones, in your cars, in your refrigerators, your Roku devices. It runs

most of the Internet, the supercomputers making scientific breakthroughs, [...]

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iv Guide to UNIX Using Linux, Third Edition CHAPTER TWO Exploring the UNIX/Linux File

Systems and File Security 53
Understanding UNIX/Linux File Systems 54 Understanding the Standard Tree Structure 58
Using UNIX/Linux Partitions 59
Setting Up Hard Disk Partitions 60
Using Inodes 63 Exploring the Root Hierarchy 63
The /bin Directory 64

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- To know the brief introduction and the purpose of a command from the command-line window using UNIX/Linux, the `whatis` command is used.
- It gives the

information according to the stored database knowledge that is created at location /usr/bin.

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