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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 effort over the Internet.

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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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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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