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Unlike some operating systems, Linux doesn't try to hide the important bits from you—it gives you full control of your computer. But to truly master Linux, you need to understand its internals, like how the system boots, how networking works, and what the kernel actually does.

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Some books try to give you copy-and-paste instructions for how to deal with every single system issue that may arise, but How Linux Works actually shows you how the Linux system functions so that you can come up with your own solutions. After a guided tour of filesystems, the boot sequence, system management basics, and networking, author Brian Ward delves into open-ended topics such as development tools, custom kernels, and buying hardware, all from an administrator's point of view.

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How Linux Works describes the inside of the Linux system for systems administrators, whether they maintain an extensive network in the office or one Linux box at home. Some books try to give you copy-and-paste instructions for how to deal with every single system issue that may arise,

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but How Linux Works actually shows you how the Linux system functions so that you can

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How Linux Works; What every superuser should know, is described by the publisher as a book suitable for systems administrators and home users if they want to know " how it boots, how networking works, how to customize the kernel...all of which you need to understand before you can master the Linux internals."

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Overview. Unlike some operating systems, Linux doesn't try to hide the important bits from you—it gives you full control of your computer. But to truly master Linux, you need to understand its internals, like how the system boots, how networking works, and what the kernel actually does. In this completely revised second edition of the perennial best seller How Linux Works, author Brian Ward makes the concepts behind Linux internals accessible to anyone curious about the inner workings of ...

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Should...

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Linux Works to see how to administer Linux and why each particular technique works. This book covers such need-to-know topics as: How Linux boots, with coverage of boot loaders and init How networking, interfaces, firewalls, and servers work How development tools and shared libraries work How the kernel manages devices, device drivers, and processes, and how to build a custom kernel How the Linux printing system works, with sections on cups, filters, and Ghostscript

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