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LINUX Applications And Administration

ASHOK KUMAR HARNAL

LINUX
Applications and Administration

Highlights:

- Non-traditional approach to secure system configuration through GUI
- Practical problem solving for specific setups with numerous examples
- Step by step approach for implementation and management of Linux systems
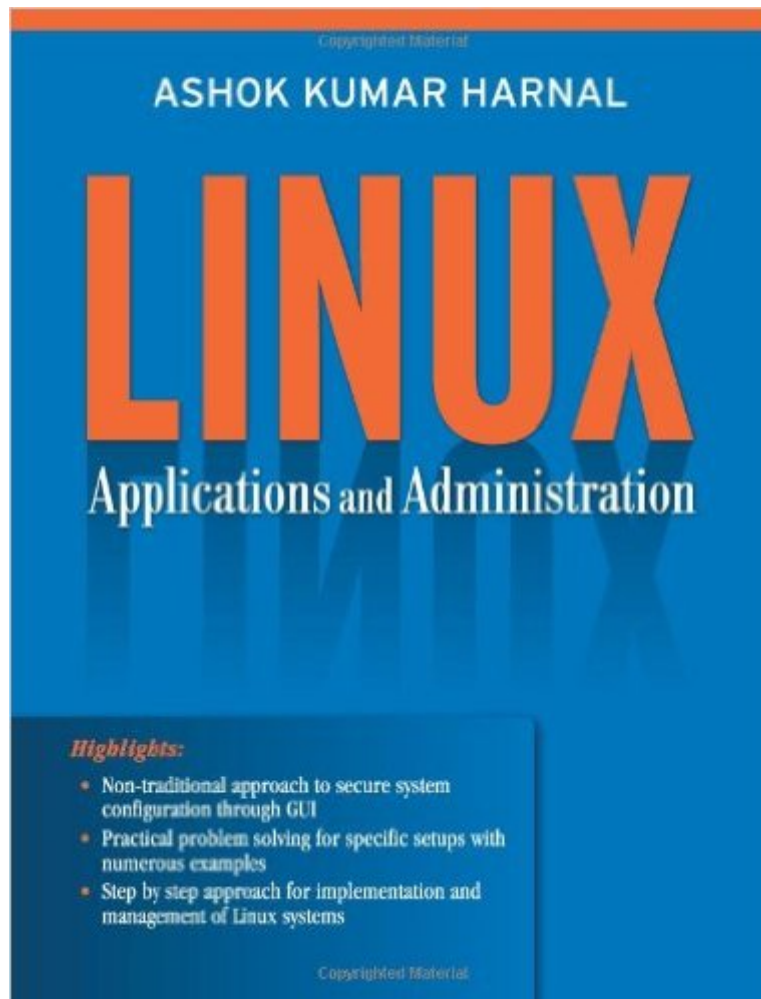
Synopsis

"Linux has proved to be a free, secure, stable and relatively virus-proof operating system over the years. But the high costs of learning, effort and time involved in system configuration are deterrents to busy professionals struggling to deliver on-the-spot solutions while keeping pace with rapid technological changes. To reduce such limitations and increase its deployment in an organization, Linux Applications and Administration adopts a non-traditional approach to building fully functional, secure and user-friendly Linux systems by using Graphical User Interface (GUIs). The book details the basic tools and commands of Linux, major servers and applications available on Red Hat-based distributions--Red Hat Enterprise Linux, Fedora, PCQuest Linux, CentOS, etc.--and system security measures. Written in a readable style, packed with plenty of illustrations and simplifying advanced concepts and technologies, this book serves as a companion guide for Linux administrators, professionals and beginners, seeking to implement robust, ready-to-implement and fast-track applications on Linux platform. As a supplement to this book, detailed additional material explaining complex intricacies of the Linux systems is available at http://highered.mcgraw-hill.com/sites/ 0070656754. "

Book Information

Paperback: 676 pages

Publisher: Tata McGraw Hill Education Private Limited (January 25, 2010)

Language: English

ISBN-10: 0070680108

ISBN-13: 978-0070680104

Product Dimensions: 7.2 x 1.5 x 9.5 inches

Shipping Weight: 3.1 pounds (View shipping rates and policies)

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