1. Record Nr.   UNINA9910784978503321

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   Titolo   Linux command line and shell scripting bible [[electronic resource] /] /
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   Pubbl/distr/stampa   Indianapolis, IN, : Wiley Pub., c2008

   ISBN   1-281-37451-2
                       9786611374518
                       0-470-38600-2

   Edizione   [1st edition]

   Descrizione fisica   1 online resource (842 p.)

   Collana   Bible ; ; v.481

   Disciplina   005.4/32
                       005.432

   Soggetti   Operating systems (Computers)
                       Scripting languages (Computer science)

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Includes index.

   Nota di contenuto   Command Line and Shell Scripting Bible; About the Author; Credits;
                       Contents at a Glance; Contents; Acknowledgments; Introduction; Who
                       Should Read This Book; How This Book Is Organized; Minimum
                       Requirements; Where to Go from Here; Part I: The Linux Command Line;
                       Chapter 1: Starting with Linux Shells; What Is Linux?; Linux
                       Distributions; Summary; Chapter 2: Getting to the Shell; Terminal
                       Emulation; The terminfo Database; The Linux Console; The xterm
                       Terminal; The Konsole Terminal; The GNOME Terminal; Summary;
                       Chapter 3: Basic bash Shell Commands; Starting the Shell; The Shell
                       Prompt
                       The bash ManualFilesystem Navigation; File and Directory Listing; File
                       Handling; Directory Handling; Viewing File Contents; Summary; Chapter
                       4: More bash Shell Commands; Monitoring Programs; Monitoring Disk
                       Space; Working with Data Files; Summary; Chapter 5: Using Linux
                       Environment Variables; What Are Environment Variables?; Setting
                       Environment Variables; Removing Environment Variables; Default Shell
                       Environment Variables; Setting the PATH Environment Variable;
                       Locating System Environment Variables; Variable Arrays; Using
                       Command Aliases; Summary

Sommario/riassunto	There's a lot to be said for going back to basics. Not only does this Bible give you a quick refresher on the structure of open-source Linux software, it also shows you how to bypass the hefty graphical user interface on Linux systems and start interacting the fast and efficient way?with command lines and automated scripts. You'll learn how to manage files on the filesystem, start and stop programs, use databases, even do Web programming?without a GUI?with this one-stop resource.