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	Nota di contenuto	BSD UNIX Toolbox: 1000+ Commands for FreeBSD, OpenBSD, and NetBSD Power Users; About the Authors; About the Technical Editor; Credits; Contents at a Glance; Contents; Introduction; Who Should Read This Book; What This Book Covers; How This Book Is Structured; What You Need to Use This Book; Conventions; Chapter 1: Starting with BSD Systems; About FreeBSD, NetBSD, and OpenBSD; Focusing on BSD Commands; Summary; Chapter 2: Installing FreeBSD and Adding Software; Before Installing FreeBSD; Installing FreeBSD; Adding, Deleting, and Managing Software; Checking Packages and Ports; Summary
		Chapter 3: Using the Shell Terminal Windows and Shell Access; Using the Shell; Acquiring Super-User Power; Using Environment Variables; Creating Simple Shell Scripts; Summary; Chapter 4: Working with Files; Understanding File Types; Setting File and Directory Permissions; Traversing the File System; Copying Files; Changing File Attributes; Searching for Files; Finding Out More About Files; Summary; Chapter 5: Manipulating Text; Matching Text with Regular Expressions; Editing Text Files; Listing, Sorting, and Changing Text; Summary; Chapter 6:

Playing with Multimedia; Working with Audio

Sommario/riassunto	Learn how to use BSD UNIX systems from the command line with BSD UNIX Toolbox: 1000+ Commands for FreeBSD, OpenBSD and NetBSD. Learn to use BSD operation systems the way the experts do, by trying more than 1,000 commands to find and obtain software, monitor system health and security, and access network resources. Apply your newly developed skills to use and administer servers and desktops running FreeBSD, OpenBSD, NetBSD, or any other BSD variety. Become more proficient at creating file systems, troubleshooting networks, and locking down security.