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Andrew S. Tanenbaum - Vrije Universiteit Amsterdam, The
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0-13-142938-8 Print ISBN-13: 978-0-13-142938-3 eText ISBN-10:
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The current version of MINIX, called MINIX 3, is now focused on
being an extremely reliable and secure operating system. Prof.
Tanenbaum will consider his work done when no computer is
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Tanenbaum is well recognized for his textbooks on computer science. They include: Computer Networks, co-authored with David J. Wetherall (1st ed. 1981, 2nd ed. 1988, 3rd ed. 1996, 4th ed. 2002, 5th ed. 2010) Operating Systems: Design and Implementation, co-authored with Albert Woodhull; Modern Operating Systems; Distributed Operating Systems

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Andrew S. Tanenbaum is certainly qualified to write a book on Operating Systems, as he wrote one of (if not the) first open source operating system, called Minix. It is not widely known that Minix was actually the inspiration for Linus Torvalds to write Linux.

For Introductory Courses in Operating Systems in Computer Science, Computer Engineering, and Electrical Engineering programs. The widely anticipated revision of this worldwide best-seller incorporates the latest developments in operating systems (OS) technologies. The Third Edition includes up-to-date materials on relevant OS such as Linux, Windows, and embedded real-time

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Modern Operating Systems, Fourth Edition, is intended for introductory courses in Operating Systems in Computer Science, Computer Engineering, and Electrical Engineering programs. It also serves as a useful reference for OS professionals. The widely anticipated revision of this worldwide best-seller incorporates the latest developments in operating systems (OS) technologies. The Fourth Edition includes up-to-date materials on relevant OS. Tanenbaum also provides information on current research based on his experience as an operating systems researcher. Modern Operating Systems, Third Edition was the recipient of the 2010 McGuffey Longevity Award. The McGuffey Longevity Award recognizes textbooks whose excellence has been demonstrated over

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Featuring an introduction to operating systems, this work reflects advances in OS design and implementation. Using MINIX, this book introduces various concepts needed to construct a working

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OS, such as system calls, processes, IPC, scheduling, I/O, deadlocks, memory management, threads, file systems, security, and more.

The widely anticipated revision of this worldwide best seller incorporates the latest developments in operating systems technologies. Hundreds of pages of new material on a wealth of subjects have been added. This authoritative, example-based reference offers practical, hands-on information in constructing and understanding modern operating systems. Continued in this second edition are the "big picture" concepts, presented in the clear and entertaining style that only Andrew S. Tanenbaum can provide. Tanenbaum's long experience as the designer or co-designer of three operating systems brings a knowledge of the subject and

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wealth of practical detail that few other books can match.

FEATURES\ NEW--New chapters on computer security, multimedia operating systems, and multiple processor systems. NEW--Extensive coverage of Linux, UNIX(R), and Windows 2000(TM) as examples. NEW--Now includes coverage of graphical user interfaces, multiprocessor operating systems, trusted systems, viruses, network terminals, CD-ROM file systems, power management on laptops, RAID, soft timers, stable storage, fair-share scheduling, three-level scheduling, and new paging algorithms. NEW--Most chapters have a new section on current research on the chapter's topic. NEW--Focus on "single-processor" computer systems; a new book for a follow-up course on distributed systems is also available from Prentice Hall. NEW--Over 200 references to books and papers published since the first edition.

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NEW--The Web site for this book contains PowerPoint slides, simulators, figures in various formats, and other teaching aids.

This is a practical manual on operating systems, which describes a small UNIX-like operating system, demonstrating how it works and illustrating the principles underlying it. The relevant sections of the MINIX source code are described in detail, and the book has been revised to include updates in MINIX, which initially started as a v7 unix clone for a floppy-disk only 8088. It is now aimed at 386, 486 and pentium machines, and is based on the international posix standard instead of on v7. Versions of MINIX are now also available for the Macintosh and SPARC.

This second edition of Distributed Systems, Principles & Paradigms,

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covers the principles, advanced concepts, and technologies of distributed systems in detail, including: communication, replication, fault tolerance, and security. Intended for use in a senior /graduate level distributed systems course or by professionals, this text systematically shows how distributed systems are designed and implemented in real systems.

Software -- Operating Systems.

The third edition of Operating Systems has been entirely updated to reflect current core operating system concepts and design considerations. To complement the discussion of operating system

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concepts, the book features two in-depth case studies on Linux and Windows XP. The case studies follow the outline of the book, so readers working through the chapter material can refer to each case study to see how a particular topic is handled in either Linux or Windows XP. Using Java code to illustrate key points, Operating Systems introduces processes, concurrent programming, deadlock and indefinite postponement, mutual exclusion, physical and virtual memory, file systems, disk performance, distributed systems, security and more. New to this edition are a chapter on multithreading and extensive treatments of distributed computing, multiprocessing, performance, and computer security. An ideal up-to-date book for beginner operating systems readers.

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