

Operating System Concepts

8th Edition

CHAPTERS 14 and 15

Chapter 14

(Sections 14.1, 14.2, 14.4, 14.6, 14.7)

14.1 Goals of Protection

As computer systems have become more sophisticated and pervasive in their applications, the need to protect their integrity has also grown. Protection was originally conceived as an adjunct to multiprogramming operating systems, so that untrustworthy users might safely share a common logical name space, such as a directory of files, or share a common physical name space, such as memory. Modern protection concepts have evolved to increase the reliability of any complex system that makes use of shared resources.

We need to provide protection for several reasons. The most obvious is the need to prevent the mischievous, intentional violation of an access restriction by a user. Of more general importance, however, is the need to ensure that each program component active in a system uses system resources only in ways consistent with stated policies. This requirement is an absolute one for a reliable system.

Protection can improve reliability by detecting latent errors at the interfaces between component subsystems. Early detection of interface errors can often prevent contamination of a healthy subsystem by a malfunctioning subsystem. Also, an unprotected resource cannot defend against use (or misuse) by an unauthorized or incompetent user. A protection-oriented system provides means to distinguish between authorized and unauthorized usage.

The role of protection in a computer system is to provide a mechanism for the enforcement of the policies governing resource use. These policies can be established in a variety of ways. Some are fixed in the design of the system, while others are formulated by the management of a system. Still others are defined by the individual users to protect their own files and programs. A protection system must have the flexibility to enforce a variety of policies.

Policies for resource use may vary by application, and they may change over time. For these reasons, protection is no longer the concern solely of the designer of an operating system. The application programmer needs to use protection mechanisms as well, to guard resources created and supported by an application subsystem against misuse. In this chapter, we describe the protection mechanisms the operating system should provide, but application designers can use them as well in designing their own protection software.

Operating Systems Concept 8th Edition

**Matthew J. Sottile, Timothy G.
Mattson, Craig E Rasmussen**



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book contains many new materials on the design and use of parallel algorithms in SMP Complete coverage on booting an operating system is included as well as extending the process model to implement threads support in the MTX kernel an init program for system startup and a sh program for executing user commands Intended for technically oriented operating systems courses that emphasize both theory and practice the book is also suitable for self study *MCTS 70-640 Exam Cram* Don Poulton, 2008-09-11 MCTS Exam Cram Windows Server 2008 Active Directory Configuring Exam 70 640 Don Poulton Covers the critical information you ll need to know to score higher on Exam 70 640 Utilize new features of Windows Server 2008 related to Active Directory Install and configure Active Directory forests and domains Plan and implement an Organizational Unit structure Plan and manage Active Directory infrastructure components such as operations masters global catalogs read only domain controllers and sites Plan implement and manage Active Directory using Group Policy Plan and manage Active Directory roles including Active Directory Lightweight Directory Services Active Directory Rights Management Services and Active Directory Federation Services Deploy software in Active Directory using Group Policy Utilize Active Directory features to manage users and groups Back up and restore Active Directory and rebuild an Active Directory domain controller from backup Deploy and manage a public key infrastructure using Active Directory Certificate Services WRITTEN BY A LEADING EXPERT Don Poulton MCSA MCSE A Network Security has been involved in consulting with small training providers as a technical writer during which time he wrote training and exam prep materials for Windows NT 4 0 Windows 2000 and Windows XP More recently he has written or co authored several certification volumes on Security Windows XP Windows Server 2003 and Windows Vista published by Que Publishing **Systems Programming in Unix/Linux** K.C. Wang, 2018-08-27 Covering all the essential components of Unix Linux including process management concurrent programming timer and time service file systems and network programming this textbook emphasizes programming practice in the Unix Linux environment Systems Programming in Unix Linux is intended as a textbook for systems programming courses in technically oriented Computer Science Engineering curricula that emphasize both theory and programming practice The book contains many detailed working example programs with complete source code It is also suitable for self study by advanced programmers and computer enthusiasts Systems programming is an indispensable part of Computer Science Engineering education After taking an introductory programming course this book is meant to further knowledge by detailing how dynamic data structures are used in practice using programming exercises and programming projects on such topics as C structures pointers link lists and trees This book provides a wide range of knowledge about computer system software and advanced programming skills allowing readers to interface with operating system kernel make efficient use of system resources and develop application software It also prepares readers with the needed background to pursue advanced studies in Computer Science Engineering such as operating systems embedded systems databases systems data mining artificial intelligence computer networks network security distributed and parallel computing **Linux with**

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Table of Contents Operating Systems Concept 8th Edition

1. Understanding the eBook Operating Systems Concept 8th Edition
 - The Rise of Digital Reading Operating Systems Concept 8th Edition
 - Advantages of eBooks Over Traditional Books
2. Identifying Operating Systems Concept 8th Edition
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Operating Systems Concept 8th Edition
 - User-Friendly Interface
4. Exploring eBook Recommendations from Operating Systems Concept 8th Edition

- Personalized Recommendations
- Operating Systems Concept 8th Edition User Reviews and Ratings
- Operating Systems Concept 8th Edition and Bestseller Lists
- 5. Accessing Operating Systems Concept 8th Edition Free and Paid eBooks
 - Operating Systems Concept 8th Edition Public Domain eBooks
 - Operating Systems Concept 8th Edition eBook Subscription Services
 - Operating Systems Concept 8th Edition Budget-Friendly Options
- 6. Navigating Operating Systems Concept 8th Edition eBook Formats
 - ePub, PDF, MOBI, and More
 - Operating Systems Concept 8th Edition Compatibility with Devices
 - Operating Systems Concept 8th Edition Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Operating Systems Concept 8th Edition
 - Highlighting and Note-Taking Operating Systems Concept 8th Edition
 - Interactive Elements Operating Systems Concept 8th Edition
- 8. Staying Engaged with Operating Systems Concept 8th Edition
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Operating Systems Concept 8th Edition
- 9. Balancing eBooks and Physical Books Operating Systems Concept 8th Edition
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Operating Systems Concept 8th Edition
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Operating Systems Concept 8th Edition
 - Setting Reading Goals Operating Systems Concept 8th Edition
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Operating Systems Concept 8th Edition

- Fact-Checking eBook Content of Operating Systems Concept 8th Edition
- Distinguishing Credible Sources

13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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