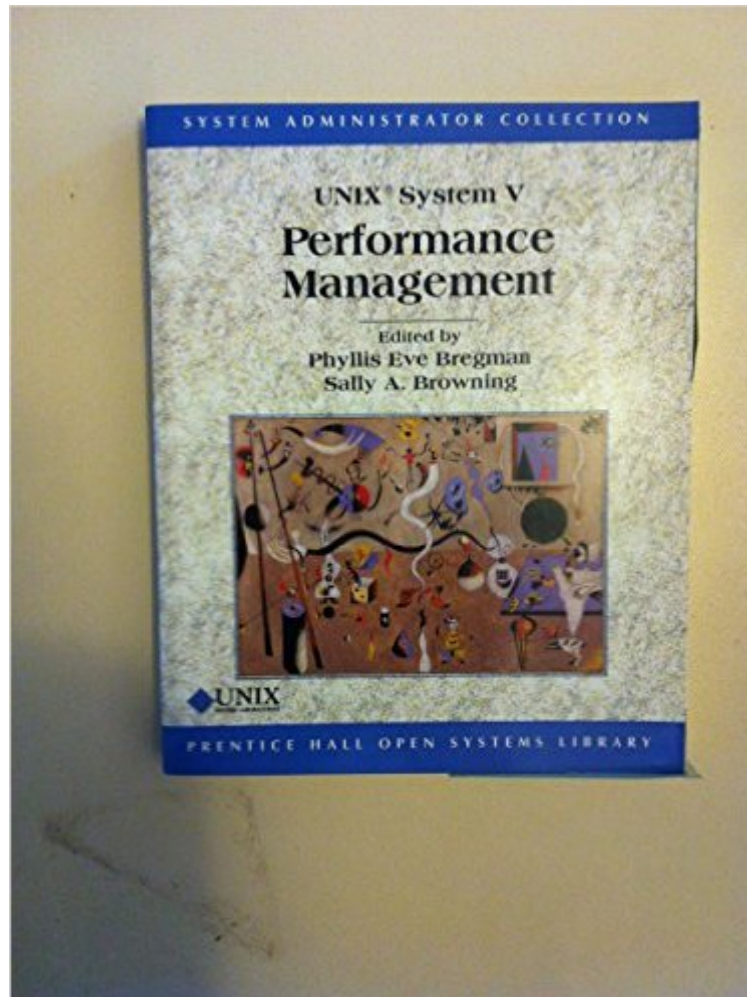# Unix System V Performance Management (Prentice Hall Open Systems Library)

Synopsis

Describing ways to monitor and enhance the performance of a UNIX computer system, this book explains how to find and fix performance problems, improve and control system and network performance, control system work loads, and determine when and what to tune. Also included are numerous examples and a detailed listing of various performance tools. 7 1/2 x 9.

Book Information

Series: Prentice Hall Open Systems Library

Paperback: 600 pages

Publisher: Prentice Hall Ptr (July 1993)

Language: English

ISBN-10: 0130164291

ISBN-13: 978-0130164292

Product Dimensions: 0.8 x 7.5 x 9.5 inches

Shipping Weight: 12.6 ounces

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,436,646 in Books (See Top 100 in Books)   #22 in Books > Computers & Technology > Operating Systems > Unix > Administration   #9122 in Books > Computers & Technology > Programming > Languages & Tools   #26021 in Books > Science & Math > Mathematics

Unix System V Performance Management (Prentice Hall Open Systems Library) Unix System V/386 Release 3.2: System Administrator's Guide (AT&T UNIX system V/386 library) Advanced C Programming for Displays: Character Displays, Windows, and Keyboards for the Unix and Ms-DOS Operating Systems (Prentice Hall Software) The Unix Programming Environment (Prentice-Hall Software Series) UNIX for Programmers and Users by Glass, Graham, Ables, King [Prentice Hall, 2003] (Paperback) 3rd Edition [Paperback] Unix Programming Environment (Prentice-Hall Software Series) Layer 3 Switching: A Guide for It Professionals (Prentice Hall Series in Computer Networking and Distributed Systems) Error-Control Coding for Computer Systems (Prentice Hall series in computer engineering) Introduction to Risk Management and Insurance (Prentice Hall Series in Finance) Introduction to Risk Management and Insurance (10th Edition) (Prentice Hall Series in Finance) International Financial Management (Prentice Hall Series in Finance) Unix, Solaris and Linux: A Practical Security Cookbook: Securing Unix Operating System Without

Third-Party Applications Programming Under Mach (UNIX and open systems series) SCIENCE EXPLORER C2009 BOOK K STUDENT EDITION CHEMICAL BUILDING BLOCKS (Prentice Hall Science Explore) PRENTICE HALL SCIENCE EXPLORER LIFE SCIENCE GUIDED READING AND STUDY WORKBOOK 2005 Introduction to Functional Programming (Prentice Hall International Series in Computing Science) Comparing and Assessing Programming Languages: Ada, C and Pascal (Prentice-Hall software series) Ada: An Advanced Introduction/Book and Disk (Prentice-Hall Software Series) Application Debugging: An MVS Abend Handbook for Cobol, Assembly, PL/I, and Fortran Programmers (Prentice-Hall Software Series) An Introduction to Logic Programming Through Prolog (Prentice Hall International Series in Computer Science)