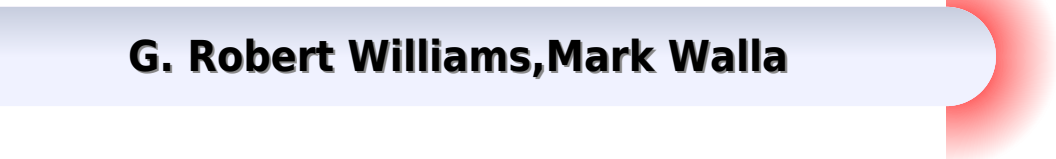


HP-UX Virtual Partitions Administrator's Guide



Virtual Partitions Administrators Guide

G. Robert Williams, Mark Walla



Virtual Partitions Administrators Guide:

HP-UX 11i Systems Administration Handbook and Toolkit Marty Poniatowski, 2003 HP UX 11i System Administration Handbook and Toolkit second edition is your single source for everything HP UX administrators need to know. Now updated to cover new HP UX 11i and partitioning enhancements plus every essential UNIX command. Covers installation, boot, kernel, devices, users, groups, SAM, Veritas, VM, LVM, optimization, networking, GNOME, auditing, UNIX file types and commands, vi and shell programming. Includes extensive new disk partitioning coverage: vPars, PRM, nPartitions and MC ServiceGuard CD ROM, new HP UX performance management, trialware, sysadmin Cheat Sheets and more. *Logical Partitions on System i5: A Guide to Planning and Configuring LPAR with HMC on System i* Nick Harris, L.R. Jeyakumar, Steve Mann, Yogi Sumarga, William Wei, IBM Redbooks, 2006-05-17. This IBM Redbooks publication gives a broad understanding of the new System i5 architecture as it applies to logically partitioned System i5 systems. This functionality is delivered through a new configuration and management interface called the Hardware Management Console (HMC). Reading this book will help you design your server partition scheme from scratch. We also discuss the requirements to create a solution to migrate from existing iSeries servers with and without logical partitions. This book will help you install, tailor, and configure logical partitions (LPARs) on System i5 systems. You will understand how to set up the server and HMC via the Guided Setup Wizard. We also cover the creation of multiple i5 OS partitions where the OS could be IBM i5 OS, AIX, or Linux.

HP-UX Virtual Partitions Marty Poniatowski, 2002. This book provides essential information on setup and use of vPars on HP UX. This is both a system administration and user book.

Solaris 8 Administrator's Guide Paul A. Watters, 2002-01-22. Solaris 8 Administrator's Guide covers all aspects of deploying Solaris as a network server, including both basic and advanced network services. The book shows many examples of configuration files and third-party software installations and delves more deeply into difficult conceptual material than do the Solaris reference manuals.

Expert Linux Administration Guide Vishal Rai, 2022-06-08. Linux administration based on hosted virtualization. KEY FEATURES: Designed for absolute beginners and early Linux users with the most up-to-date knowledge. Contains troubleshooting tips and best practices for running a Linux system on your own. Supplemental knowledge and insights in server security, threat management, and virtualization.

DESCRIPTION: Expert Linux Administration Guide is for the readers who are interested in developing the skills and abilities essential to operate as a professional Linux system administrator. This is the only book that explains everything about Linux practically through examples, simplified visuals, solution tips, and expert-led best practices. This book begins with an introduction to Linux fundamentals and swiftly progresses to the day-to-day tasks of a Linux administrator. You practically learn how to plan your network by installing Linux and gaining a firm grasp of its file system and system configuration. This book covers all the Linux server settings, including DNS, mail servers, Squid proxy servers, and backup/recovery. In addition, the book contains troubleshooting hints and ready-to-use solutions for server configuration, load balancing, firewall configuration,

network security concerns and virtualization The book does not end here as it discusses some of the advanced administrator's responsibilities Topics such as monitoring system performance process controls user provisioning file and database recovery and backup and software package upgrades are also covered By the end of this book you'll be able to practise and implement the latest system administration techniques in a Linux environment considerably more effectively **WHAT YOU WILL LEARN** Learn to install and configure Linux servers quickly Manage configurations license software and patch security flaws Obtain the highest level of support for RAID configurations Learn how to set up database servers backups and system recovery Expert advice on firewalls web servers disc utilization and network resources **WHO THIS BOOK IS FOR** This book is intended for System Managers System Administrators Network Administrators Server Administrators System Engineers and others interested in becoming professional Linux Administrators No prerequisite knowledge is required as the book covers everything clearly and precisely **TABLE OF CONTENTS** 1 Linux Fundamental 2 Files Directories User Management 3 File Compression and Archival 4 Performing Search 5 Vi Editor 6 Linux Installation 7 System Initialization 8 Overview of Network commands 9 Firewall Setup 10A Partition System in CentOS7 8 10B LVM and ISCSI CentOS7 8 11 YUM Server 12 Telnet 13 Domain Name System 14 Dynamic Host Control Protocol 15 Unified Threat Management UTM 16 Squid Web Proxy 17 Apache Web Server 18 Linux as a Router 19 NIS Server 20 NFS Server 21 File Transfer Protocol 22 Samba Configuration 23 Mail Server Configuration 24 Linux Hardening 25 Load Balancer 26 Setup Network Printer Services 27 System Backup and Restore Process 28 Linux Virtualization KVM 29 Introduction to Open Source tools 30 Troubleshooting Network Issues

AIX 7.2, PowerVM - UNIX, Virtualization and Security, An administrator's guide Sebastian Biedroń, 2020-02-28 Get to know the IBM AIX operating system The topics covered include Basics of the AIX operating system Virtualization PowerVM Virtual I/O Server Installation and maintenance of the AIX operating system Management of users disks and the file system Backup and system diagnostics Performance tips Security features Operating systems from the UNIX family are known for their high reliability and performance This is why many companies use such systems to manage key application servers One of the systems that belongs to this family is AIX which has gained popularity in recent years due to its significant potential for virtualization as well as the fact that its security configuration meets the strictest security requirements The Complete Guide to CICS Transaction Gateway Volume 1 Configuration and Administration Rufus Credle, Sue Bayliss, Leigh Compton, Robert Jones, Manuela Mandelli, Richard Mercadante, IBM Redbooks, 2014-08-08 In this IBM Redbooks publication you will gain an appreciation of the IBM CICS Transaction Gateway CICS TG product suite based on key criteria such as capabilities scalability platform CICS server support application language support and licensing model Matching the requirements to available infrastructure and hardware choices requires an appreciation of the choices available In this book you will gain an understanding of those choices and will be capable of choosing the appropriate CICS connection protocol APIs for the applications and security options You will understand the services available to the application developer when

using a chosen protocol You will then learn about how to implement CICS TG solutions taking advantage of the latest capabilities such as IPIC connectivity high availability and Dynamic Server Selection Specific scenarios illustrate the usage of CICS TG for IBM z OS and CICS TG for Multiplatforms with CICS Transaction Server for z OS and IBM WebSphere Application Server including connections in CICS configuring simple end to end connectivity all platforms with verification for remote and local mode applications and adding security XA support and high availability IBM Certification Study Guide eServer p5 and pSeries Administration and Support for AIX 5L Version 5.3 Scott Vetter, Jose Eduardo Martinez Cordero, Shiv Dutta, Liviu Rosca, Gilvan Pereira da Silva, Kristof Stroobants, IBM Redbooks, 2010-09-22 This IBM Redbooks publication is designed as a study guide for professionals wishing to prepare for the certification exam Test 222 to achieve IBM Certified Specialist eServer p5 and pSeries Administration and Support for AIX 5L Version 5.3 The certification validates a broad scope of AIX 5L administration support problem determination skills and the ability to perform general AIX 5L software system maintenance This book helps AIX 5L professionals seeking a comprehensive and task oriented guide for developing the knowledge and skills required for the certification It is designed to provide a combination of theory and practical experience needed for a general understanding of the subject matter This book does not replace practical experience you should have but is an effective tool that when combined with education activities and experience should prove to be a very useful preparation guide for the exam Due to the practical nature of the certification content this publication can also be used as a desk side reference So whether you are planning to take the eServer p5 and pSeries Administration and Support for AIX 5L Version 5.3 certification exam or if you just want to validate your AIX 5L skills this book is for you

SCO Open Desktop-SCO Open Server User's Guide Santa Cruz Operations, 1994 This volume provides an introduction to user level features of Open Desktop Open Server KEY TOPICS First covers working in the graphical environment then explores advanced topics such as working from the command line working with UNIX system commands and files working with DOS commands and files and working with network commands and resources MARKET For end users of Open Desktop Open Server J2EE and JAX Michael Yawn, Mike Yawn, 2002 CD ROM contains Source code Tools for developing and deploying Web services *The Ultimate Windows Server 2003 System Administrator's Guide* G. Robert Williams, Mark Walla, 2003 Not only explains the new features of Windows NET Server 2003 but also provides continued support for Windows 2000 administration Covers changes in security Active Directory Microsoft Management Console and integration with the NET Framework among many others changes Windows NET Server 2003 is the first Microsoft product that is innately affected by the company's recent Trustworthy Computing initiative If this is successful this will be the most stable reliable and dependable server OS that Microsoft has ever released It will also feature an integrated environment with the NET Framework and the Common Language Runtime The Ultimate Windows NET Server 2003 System Administrator's Guide is an essential resource for planning deploying and administering a Windows NET enterprise system The authors draw on

years of experience designing and administering Windows NT and UNIX systems in order to guide you through the varied tasks involved in real world system administration There are detailed discussions of key Windows NET Server administrative functions and descriptions of many advanced tools and optional components In addition the authors have included a comprehensive and convenient command reference

Pop!_OS System Administration Guide Richard

Johnson,2025-06-04 Pop_OS System Administration Guide The Pop_OS System Administration Guide is an authoritative in depth resource crafted for IT professionals system administrators and advanced users who aim to harness the full potential of Pop_OS in both enterprise and high performance environments The book meticulously unpacks the unique architecture of Pop_OS from custom kernel management and advanced hardware integration for System76 devices to innovative UI enhancements with GNOME and COSMIC Readers are guided through foundational design principles filesystems disk layouts and the robust security model that underpins the operating system establishing a comprehensive understanding essential for effective management and optimization Covering the complete lifecycle of deployment and maintenance the guide explores sophisticated installation imaging and automation workflows suitable for large scale or unattended setups including secure boot disk encryption and disaster recovery strategies It delivers expert instruction on system boot control service orchestration with systemd advanced storage solutions network engineering and rigorous identity and access management Real world enterprise grade topics such as centralized authentication compliance network security intrusion detection and rapid rollback procedures are tackled in detail equipping readers to uphold reliability and security in demanding settings Beyond core administration the book delves into high performance computing graphical workflows and automation encompassing the latest in package management CI CD pipelines display management and GPU acceleration for AI and ML applications Illustrative best practices in infrastructure as code configuration management and self healing system architecture empower professionals to design resilient scalable and future ready Pop_OS deployments Whether building fleet deployments or fine tuning workstations this guide provides the essential strategies and technical depth needed to become a Pop_OS power user and administrator

Essential Virtual SAN Cormac Hogan,Duncan Epping,2015

Understand and implement VMware Virtual SAN the heart of tomorrow s Software Defined Datacenter SDDC VMware s breakthrough Software Defined Datacenter SDDC initiative can help you virtualize your entire datacenter compute storage networks and associated services Central to SDDC is VMware Virtual SAN VSAN a fully distributed storage architecture seamlessly integrated into the hypervisor and capable of scaling to meet any enterprise storage requirement Now the leaders of VMware s wildly popular Virtual SAN previews have written the first authoritative guide to this pivotal technology You ll learn what Virtual SAN is exactly what it offers how to implement it and how to maximize its value Writing for administrators consultants and architects Cormac Hogan and Duncan Epping show how Virtual SAN implements both object based storage and a policy platform that simplifies VM storage placement You ll learn how Virtual SAN and vSphere work together to

dramatically improve resiliency scale out storage functionality and control over QoS Both an up to the minute reference and hands on tutorial Essential Virtual SAN uses realistic examples to demonstrate Virtual SAN s most powerful capabilities You ll learn how to plan architect and deploy Virtual SAN successfully avoid gotchas and troubleshoot problems once you re up and running Coverage includes Understanding the key goals and concepts of Software Defined Storage and Virtual SAN technology Meeting physical and virtual requirements for safe Virtual SAN implementation Installing and configuring Virtual SAN for your unique environment Using Storage Policy Based Management to control availability performance and reliability Simplifying deployment with VM Storage Policies Discovering key Virtual SAN architectural details caching I O VASA witnesses pass through RAID and more Ensuring efficient day to day Virtual SAN management and maintenance Interoperating with other VMware features and products Designing and sizing Virtual SAN clusters Troubleshooting monitoring and performance optimization

NET Programming Pradeep Kumar Tapadiya, 2002 Tapadiya takes a straightforward hands on approach to explain everything readers need to know from development to deployment and maintenance for this platform all from a developer s perspective Using C as the primary language and with plenty of code examples throughout this book is an excellent way to learn

HP-UX: HP Certification Systems Administrator, Exam HP0-A01 - Training Guide and Administrator's Reference, 3rd Edition Asghar Ghori, 2008-08-15 This book contains 36 chapters and is structured to facilitate readers to grasp concepts understand implementation procedures learn command syntax configuration files and daemons involved and understand basic troubleshooting The 36 chapters are divided into three key areas UNIX Fundamentals HP UX System Administration and HP UX Network Administration These chapters cover topics that are on HP s recommended certification courses UNIX Fundamentals System and Network Administration I System and Network Administration II and HP UX for Experienced UNIX System Administrators as well as on official exam objectives list 1 UNIX Fundamentals chapters 1 to 6 and 22 covers the basics of UNIX and HP UX Most information is not specific to a particular UNIX flavor rather includes general UNIX concepts file manipulation and security techniques vi editor shell and awk programming basic commands and other essential topics Unlike many other similar books a chapter on shell scripting is presented after covering HP UX System Administration area This is done purposely to provide readers with practical examples based on the knowledge they gain from UNIX Fundamentals and HP UX System Administration chapters 2 HP UX System Administration chapters 7 to 21 covers the HP UX specific system administration concepts and topics including server hardware information and mass storage stack virtualization technologies and HP UX installation software and patch management user and group administration LVM and file system administration EVFS and swap management system shutdown and startup procedures kernel configuration and management techniques backup and restore functions printer and print request management job automation and process control and system logging and performance monitoring 3 HP UX Network Administration chapters 23 to 36 covers HP UX network and security administration concepts and topics such as

OSI and TCP IP reference models network hardware overview and LAN interface administration IP subnetting and routing techniques basic network testing and troubleshooting internet services and sendmail time synchronization NTP and resource sharing NFS AutoFS and CIFS services naming DNS NIS and LDAP services and automated installation techniques and high availability concepts and system security tools and practices Throughout the book figures tables screen shots and examples are given for explanation purposes The book includes 863 exam review questions with answers Optimizing NFS Performance David Olker,Dave Olker,2002 In this comprehensive guide that details behind the scenes tuning secrets and explains many previously undocumented features there are real world performance examples that illustrate how widely available tools can be used to troubleshoot and tune an NFS environment **Linux Command Line for New Users: A Practical Guide with Examples** William E. Clark,2025-04-11 Linux Command Line for New Users A Practical Guide with Examples is crafted for individuals eager to grasp the essentials of operating within the Linux command line environment This book unravels the complexities of Linux through meticulous explanations and practical examples providing readers with a solid foundation in navigating and utilizing this powerful tool Designed for beginners who seek to understand Linux from the ground up this guide presents clear systematic instructions that transform novices into confident command line users The content is delivered through a structured approach that covers every relevant aspect of Linux command line use Readers will discover the intricacies of Linux distributions master essential file manipulation techniques and learn to automate tasks with precision through shell scripting Accompanied by sections on process management networking fundamentals and security through SSH the book ensures a well rounded understanding of Linux functionalities Enhanced by practical exercises it facilitates hands on learning allowing users to immediately apply what they have learned This book goes beyond mere command memorization it empowers users to maneuver the Linux environment with ease and efficiency By the end of this book readers will not only have acquired core command line skills but also gained insights into customizing their Linux experience for enhanced productivity Linux Command Line for New Users is the definitive guide to conquering the command line offering invaluable knowledge for personal educational or professional advancement in the Linux ecosystem

Essential Virtual SAN (VSAN) Cormac Hogan,Duncan Epping,2016-06-01 Plan implement and manage VMware s radically simple enterprise class software defined storage platform VMware s Virtual SAN has rapidly proven itself in environments ranging from hospitals to oil rigs to e commerce platforms Along the way it has matured to offer unsurpassed features for data integrity availability and space efficiency Virtual SAN 6 x makes all flash storage practical for even more use cases while radically simplifying IT operations and supporting the transition to hyper converged infrastructures HCI Now the authors of Essential Virtual SAN VSAN have thoroughly updated their definitive guide to this transformative technology Writing for vSphere administrators architects and consultants Cormac Hogan and Duncan Epping explain what Virtual SAN is how it has evolved what it now offers and how to gain maximum value from it Hogan and Epping draw on unsurpassed

experience shaping Virtual SAN and helping VMware customers deploy it They offer expert insight into preparation installation configuration policies provisioning clusters and more You'll also find practical guidance for using its new Health and Performance Services to gain end to end visibility into infrastructure and resource consumption Both an up to the minute reference and hands on tutorial Essential Virtual SAN Second Edition uses realistic examples to demonstrate the immense power of Virtual SAN 6 x You'll learn all you need to successfully plan and deploy the newest versions and operate them smoothly and efficiently COVERAGE INCLUDES Understanding the goals and concepts of Software Defined Storage and Virtual SAN Meeting updated requirements for safe Virtual SAN 6 x implementation Architecting installing and configuring Virtual SAN for your unique environment Simplifying deployment with VM storage policies and provisioning Controlling availability performance and reliability Efficiently managing and maintaining Virtual SAN Providing resiliency and scale out storage functionality Designing and sizing clusters with examples Using stretched clusters to address rigorous downtime requirements Applying valuable new features such as deduplication compression checksums and encryption Using Health and Performance Services to troubleshoot hardware configurations and performance

Linux Troubleshooting for System Administrators and Power Users James Kirkland, David Carmichael, Christopher L. Tinker, Gregory L. Tinker, 2006-04-27 Linux is a fast growing operating system with power and appeal and enterprises worldwide are quickly adopting the system to utilize its benefits But as with all operating systems performance problems do occur causing system administrators to scramble into action Finally there is a complete reference for troubleshooting Linux quickly Linux Troubleshooting for System Administrators and Power Users is THE book for locating and solving problems and maintaining high performance in Red Hat Linux and Novell SUSE Linux systems This book not only teaches you how to troubleshoot Linux it shows you how the system works so you can attack any problem at its root Should you reinstall if Linux does not boot Or can you save time by troubleshooting the problem Can you enhance performance when Linux hangs or runs slowly Can you overcome problems with printing or accessing a network This book provides easy to follow examples and an extensive look at the tools commands and scripts that make Linux run properly A troubleshooting guide for all Linux users Focuses on common problems with start up printing login the network security and more Restore Linux when boot startup or shutdown fails and reinstall Linux properly when all troubleshooting fails Explains how to use some of the most popular Linux performance tools including top sar vmstat iostat and free Handle storage problems and CPU slamming to ensure high Linux performance Solve hardware device problems by deciphering error messages and using the lspci tool Use backup recover commands and tape libraries to create proper backups Identify and correct remote and network printing problems using spooler commands Gone are the days of searching online for solutions that are out of date and unreliable Whether you are a system admin developer or user this book is an invaluable resource for ensuring that Linux runs smoothly efficiently and securely

[Introduction to Workload Partition Management in IBM AIX Version 6.1](#) Chris Almond, Bruno Blanchard, Pedro Coelho, Mary Hazuka, Jerry

Petru, Theeraphong Thitayanun, IBM Redbooks, 2007-11-15 This IBM Red paper books publication presents Workload Partitions WPARs a set of completely new software based system virtualization features introduced in IBM AIX Version 6.1 Adding WPARs to the AIX operating system provides a new level of system virtualization capability WPARs complement the already existing AIX and System p virtualization features by allowing the partitioning of an AIX instance into multiple environments each hosting applications and providing isolation from applications executing in the other environments The ability to checkpoint and restart execution of applications without modification of the application code The capability to relocate a live application into a different AIX instance whether it is hosted in an LPAR of the same physical server or executing on a different physical server Fine grained control of resource utilization by each application executing within an AIX instance

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