System Partition.htm

Curtis Gedak

SAP Applications on IBM PowerVM Irene Hopf, Christian Bartels, Elmar Billen, James Nugen, Walter Orb, Olaf Rutz, IBM Redbooks, 2011-11-01 IBM® invented the virtualization technology starting in the 1960s on the mainframe, and the functionalities evolved and were ported to other platforms and improved the reliability, availability, and serviceability (RAS) features. With virtualization, you achieve better asset utilization, reduced operating costs, and faster responsiveness to changing business demands. Every technology vendor in the SAP ecosystem understands virtualization as slightly different capabilities on different levels (storage and server hardware, processor, memory, I/O resources or the application, and so on). It is important to understand exactly what functionality is offered and how it supports the client's business requirements. In this IBM Redbooks® publication we focus on server virtualization technologies in the IBM Power SystemsTM hardware, AIX®, IBM i, and Linux space and what they mean specifically for SAP applications running on this platform. SAP clients can leverage the technology that the IBM Power Systems platform offers. In this book, we describe the technologies and functions, what they mean, and how they apply to the SAP system landscape.

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The Definitive Guide to PC-BSD Dru Lavigne,2010-04-28 This book is the ultimate reference for both beginners and power users to PC-BSD—the free, easy-to-use operating system based on FreeBSD. Existing power users will learn how to look under the hood and contribute to the global PC-BSD community. PC-BSD is turning into a hassle-free alternative to Linux on the desktop. Enjoy secure, virus-free computing Quickly become a power user

Forensic Computing Anthony Sammes, Brian Jenkinson, 2007-08-18 In the second edition of this very successful book, Tony Sammes and Brian Jenkinson show how the contents of computer systems can be recovered, even when hidden or subverted by criminals. Equally important, they demonstrate how to insure that computer evidence is admissible in court. Updated to meet ACPO 2003 guidelines, Forensic Computing: A Practitioner's Guide offers: methods for recovering evidence information from computer systems; principles of password protection and data encryption; evaluation procedures used in circumventing a system's internal security safeguards, and full search and seizure protocols for experts and police officers.

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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.

Manual J - Residential Load Calculation Hank Rutkowski,2011-11-01 Manual J 8th Edition is the national ANSI-recognized standard for producing HVAC equipment sizing loads for single-family detached homes, small multi-unit structures, condominiums, town houses, and manufactured homes. This new version incorporates the complete Abridged Edition of Manual J. The manual provides quick supplemental details as well as supporting reference tables and appendices. A proper load calculation, performed in accordance with the Manual J 8th Edition procedure, is required by national building codes and most state and local jurisdictions.

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File System Forensic Analysis Brian Carrier, 2005-03-17 The Definitive Guide to File System Analysis: Key Concepts and Handson Techniques Most digital evidence is stored within the computer's file system, but understanding how file systems work is one of the most technically challenging concepts for a digital investigator because there exists little documentation. Now, security expert Brian Carrier has written the definitive reference for everyone who wants to understand and be able to testify about how file system analysis is performed. Carrier begins with an overview of investigation and computer foundations and then gives an authoritative, comprehensive, and illustrated overview of contemporary volume and file systems: Crucial information for discovering hidden evidence, recovering deleted data, and validating your tools. Along the way, he describes data structures, analyzes example disk images, provides advanced investigation scenarios, and uses today's most valuable open source file system analysis tools—including tools he personally developed. Coverage includes Preserving the digital crime scene and duplicating hard disks for dead analysis Identifying hidden data on a disk's Host Protected Area (HPA) Reading source data: Direct versus BIOS access, dead versus live acquisition, error handling, and more Analyzing DOS, Apple, and GPT partitions; BSD disk labels; and Sun Volume Table of Contents using key concepts, data structures, and specific techniques Analyzing the contents of multiple disk volumes, such as RAID and disk spanning Analyzing FAT, NTFS, Ext2, Ext3, UFS1, and UFS2 file systems using key concepts, data structures, and specific techniques Finding evidence: File metadata, recovery of deleted files, data hiding locations, and more Using The Sleuth Kit (TSK), Autopsy Forensic Browser, and related open source tools When it comes to file system analysis, no other book offers this much detail or expertise. Whether you're a digital forensics specialist, incident response team member, law enforcement officer, corporate security specialist, or auditor, this book will become an indispensable resource for forensic investigations, no matter what analysis tools you use.

Chemical Analysis of Contaminated Land K. Clive Thompson, Paul Nathanail, 2009-02-12 This book provides a unique source of

reference on the chemical analysis of potentially contaminated land. It assists in specifying appropriate analyses, relevant strategies for carrying out analyses, and methods of interpreting results within the new risk-based legislative framework for contaminated land. It addresses all aspects of the analysis, from delivery of the samples to the laboratory to the presentation of the results to the clients. Emphasis is placed on concentrated, tabular data, wherever possible. Problems of analysis are highlighted and solutions are proposed. Asbestos is covered in detail in the chapter on inorganic parameters, and a chapter is included on the new techniques of ecotoxicity measurement. Directed equally at the analytical chemist and the environmental scientist or engineer responsible for commissioning analyses of potentially contaminated soil or water samples, the book is written in a way that will prove helpful to both new and experienced practitioners. As such, it is one of the first volumes to bridge the gap between the customer and the supplier.

Grabbing Back Alexander Reid Ross, 2014-06-09 Land grabs are a global phenomenon of our times, driven by the ever increasing demands of both global corporations and the governments with which they are allied. But as this powerful and timely book demonstrates, ordinary citizens, small farmers and ordinary citizens around the world are standing up to defend their own with passion and ingenuity, and they are recording successes that are both extraordinary and inspiring. —Oliver Tickell, Editor, The Ecologist. Climate change ravages the earth, while wealthy elites try to grab as much of the world's diminishing resources as possible. As Vandana Shiva writes, land is life. But land, and the struggle to possess it, is also power—colonial and corporate power, to be sure, but also the power of the dispossessed to rise up and call for an end to the global land grab. Grabbing Back maps this struggle, bringing together analyses that uncover the politics of cultivation and control. In this unprecedented collection, on-the-ground activists join forces with critically acclaimed scholars to document the commodification and consumption of space, from foreclosed homes to annihilated rainforests, from ecotourism in Sri Lanka to the tar sands of Montana, and to outline the strategies and tactics that might the destruction. With contributions by Vandana Shiva, Noam Chomsky, Max Rameau, Grace Lee Boggs, Michael Hardt, Ahjamu Umi, Ben Dangl, and many others. More Praise for Grabbing Back: "Part of the reason that knowledge about the current global land grab is so uncertain is the paucity of perspectives and analysis in defining the problem. This book fills the gap admirably." -Raj Patel, author of Stuffed and Starved The acquisition, control, and exploitation of land, as well as the simultaneous dispossession of land-based and peasant communities, is central to the processes of both colonialism and capitalism. As Fanon reminds us, egalitarian governance and stewardship of land is fundamental to the struggle for liberation and self-determination for all oppressed peoples. This makes Grabbing Back a necessary study for anticapitalist and anticolonial movements. —Harsha Walia, author of Undoing Border Imperialism Grab back this sparkling mosaic of essays as a treasure of our new-old knowledge commons. Together these pieces replace dichotomies with dialectics, making explicit the inseparability of land and collective life. Together they restore the vital concept of social ecology in resistance to relentless and increasingly apocalyptic capitalism, with emphasis on its second contradiction: its impossibility on a finite resource base. —Maia Ramnath, author of Decolonizing Anarchism "As the forces of thanatos leave no stone unturned in their guest to dominate the entire planet, this anthology provides a much needed antidote. Weaving together accounts from around the world, the authors advocate building grassroots movements aimed at subverting capital's incessant assault on our lives and land."—George Katsiaficas, author of Asia's Unknown Uprisings "Never perhaps has the land question been so crucial for anti-capitalist movements, as we are witnessing a global process of enclosure that privatizes lands, waters, forests, displacing millions from their homes, and placing monetary gates to what we rightly considered our commonwealth. It is essential

then that we understand what motivates this drive and its effects in all their social and spatial dimensions. Grabbing Back takes us through this process, identifying the "reasons" and actors behind this global land-grab and, most important, introducing us to the struggles that people are making across the world to resist being evicted from their lands and to reclaim the earth. "—George Caffentzis, Committee for Academic Freedom in Africa

Residential Comfort System Installation Standards Manual Sheet Metal and Air Conditioning Contractors' National Association (U.S.),1998

Manage Partitions with GParted How-to Curtis Gedak,2012-11-23 This book is a practical, task-based, step-by-step tutorial that starts simple with identifying disk device partitions, and culminates with advanced tasks such as preparing for new operating systems. Are you a computer enthusiast who is looking forward to learn how to effectively use your disk space through disk partitions to maximize your computer's potential? Then this book is for you.

IBM Flex System p270 Compute Node Planning and Implementation Guide David Watts, Kerry Anders, Simon Casey, Fabien Willmann, IBM Redbooks, 2014-01-07 To meet today's complex and ever-changing business demands, you need a solid foundation of compute, storage, networking, and software resources that is simple to deploy and can quickly and automatically adapt to changing conditions. You also need to make full use of broad expertise and proven preferred practices in systems management, applications, hardware maintenance, and more. The IBM® Flex System p270 Compute Node is an IBM Power SystemsTM server that is based on the new dual-chip module POWER7+TM processor and is optimized for virtualization, performance, and efficiency. The server supports IBM AIX®, IBM i, or Linux operating environments, and is designed to run various workloads in IBM PureFlexTM System. The p270 Compute Node is a follow-on to the IBM Flex SystemTM p260 Compute Node. This IBM Redbooks® publication is a comprehensive guide to the p270 Compute Node. We introduce the related Flex System offerings and describe the compute node in detail. We then describe planning and implementation steps including converged networking, management, virtualization, and operating system installation. This book is for customers, IBM Business Partners, and IBM technical specialists who want to understand the new offerings and plan and implement an IBM Flex System installation that involves the Power Systems compute nodes.

MORE Windows? 98 Secrets? Brian Livingston, Davis Straub, 1999-08-05 In this all-new guide, Brian Livingston and Davis Straub deliver hundreds of fresh Windows 98 solutions, shortcuts, tune-ups, and techniques -- and reveal how to get more out of Windows 98 Second Edition, from Internet Explorer 5 and Internet Connection Sharing to the Windows Media Player and digital video support. Install the e-version of the book on your hard drive and use it as a help system. Packed with live links to some of the best Windows 98 shareware and freeware on the Web, MORE Windows 98 Secrets is your source for winning Windows 98 solutions.

Innovative Approaches and Solutions in Advanced Intelligent Systems Svetozar Margenov, Galia Angelova, Gennady Agre, 2016-04-29 This volume is a selected collection of papers presented and discussed at the International Conference "Advanced Computing for Innovation (AComIn 2015)". The Conference was held at 10th -11th of November, 2015 in Sofia, Bulgaria and was aimed at providing a forum for international scientific exchange between Central/Eastern Europe and the rest of the world on several fundamental topics of computational intelligence. The papers report innovative approaches and solutions in hot topics of computational intelligence – advanced computing, language and semantic technologies, signal and image processing, as well as

optimization and intelligent control.

IBM i 6.1 Technical Overview Jim Cook, Ahmed Mansour, Giancarlo Omati, Ana Flavia Pavan, Mark Roy, IBM Redbooks, 2009-12-16 This IBM® Redbooks® publication introduces a technical overview of the main new features, functions and enhancements available in IBM i 6.1 (formerly called i5/OS® V6R1). It gives a summary and brief explanation of new capabilities and what has changed in the operating system, and also discusses many of the licensed programs and application development tools associated with IBM i. Many other new and enhanced functions are described, such as virtualization of storage, security, JavaTM performance, improved performance with IBM System StorageTM devices, backup and recovery, including base IBM i, Backup, Recovery and Media Services (BRMS). The book introduces the PowerHATM product, IBM Systems Director-based system management and an easier Web enablement. The information provided in this book will be useful for customers, Business Partners, and IBM service professionals involved with planning, supporting, upgrading, and implementing IBM i 6.1 solutions.

Proceedings of 3rd International Conference on Advanced Computing, Networking and Informatics Atulya Nagar, Durga Prasad Mohapatra, Nabendu Chaki, 2015-09-03 Advanced Computing, Networking and Informatics are three distinct and mutually exclusive disciplines of knowledge with no apparent sharing/overlap among them. However, their convergence is observed in many real world applications, including cyber-security, internet banking, healthcare, sensor networks, cognitive radio, pervasive computing amidst many others. This two volume proceedings explore the combined use of Advanced Computing and Informatics in the next generation wireless networks and security, signal and image processing, ontology and human-computer interfaces (HCI). The two volumes together include 132 scholarly articles, which have been accepted for presentation from over 550 submissions in the Third International Conference on Advanced Computing, Networking and Informatics, 2015, held in Bhubaneswar, India during June 23–25, 2015.

Exploiting IBM AIX Workload Partitions Dino Quintero, Shane Brandon, Bernhard Buehler, Thierry Fauck, Guilherme Galoppini Felix, Chris Gibson, Bob Maher, Mehboob Mithaiwala, Kurosh Khan-Afshar Moha, Mathis Mueller, Bjorn Roden, Marian Tomescu, IBM Redbooks, 2011-10-14 This IBM® Redbooks® publication provides an update of the latest AIX Workload Partition (WPAR) capabilities. It provides a how-to guide and well-defined and documented deployment model for system administrators and architects using WPARs in AIX® Version 7.1 within an IBM POWER® System virtualized environment. This book helps clients create a planned foundation for their future deployments. This book is targeted toward technical professionals, such as business intelligence (BI) consultants, technical support staff, IT architects, and IT specialists, who are responsible for providing solutions and support for IBM POWER Systems and IBM AIX Version 7.1.

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