

Backup Software.htm

Joe Kissell

Backup & Recovery W. Curtis Preston,2007-01-03 Packed with practical, affordable backup and recovery solutions for UNIX, Linux, Windows, and the Mac OS X system--as well as various databases--this new guide is a complete overhaul of the author's strong-selling UNIX Backup & Recovery, now revised and expanded with over 40 percent new material.

Pro Data Backup and Recovery Steven Nelson,2011-07-18 Good backup and recovery strategies are key to the health of any organization. Medium- to very-large-scale systems administrators have to protect large amounts of critical data as well as design backup solutions that are scalable and optimized to meet changing conditions. Pro Data Backup and Recovery will cover some of the more common backup applications, such as Symantec NetBackup/BackupExec, EMC NetWorker, and CommVault, but the main discussion will focus on the implementation of 21st century architectures that allow the backup software to be a “commodity” item. The underlying architecture provides the framework for meeting the requirements of data protection for the organization. This book covers new developments in data protection as well as the impact of single-instance storage upon backup infrastructures. It discusses the impact of backup and data replication, the often misapplied B2D and D2D strategies, and “tapeless” backup environments. Continuous data protection and remote replication strategies are also addressed as they are integrated within backup strategies—a very important topic today. Learn backup solution design regardless of specific backup software Design realistic recovery solutions Take into account new data protection standards and the impact of data replication Whether you are using NetBackup, CommVault, or some other backup software, Pro Data Backup and Recovery will give you the information you need to keep your data safe and available.

Enterprise Systems Backup and Recovery Preston de Guise,2008-10-01 The success of information backup systems does not rest on IT administrators alone. Rather, a well-designed backup system comes about only when several key factors coalesce—business involvement, IT acceptance, best practice designs, enterprise software, and reliable hardware. Enterprise Systems Backup and Recovery: A Corporate Insurance Policy provides organizations with a comprehensive understanding of the principles and features involved in effective enterprise backups. Instead of focusing on any individual backup product, this book recommends corporate procedures and policies that need to be established for comprehensive data protection. It provides relevant information to any organization, regardless of which operating systems or applications are deployed, what backup system is in place, or what planning has been done for business continuity. It explains how backup must be included in every phase of system planning, development, operation, and maintenance. It also provides techniques for analyzing and improving current backup system performance. After reviewing the concepts in this book, organizations will be able to answer these questions with respect to their enterprise: What features and functionality should be expected in a backup environment? What terminology and concepts are unique to backup software, and what can be related to other areas? How can a backup system be monitored successfully? How can the performance of a backup system be improved? What features are just window dressing and should be ignored, as opposed to those features that are relevant? Backup and recovery systems touch on just about every system in an organization. Properly implemented, they can provide an enterprise with greater assurance that its information is safe. By utilizing the information in this book, organizations can take a greater step toward improving the security of their data and preventing the devastating loss of data and business revenue that can occur with poorly constructed or inefficient systems.

Backup and Recovery W. Curtis Preston,2007-01-03 Packed with practical, freely available backup and recovery solutions for Unix, Linux, Windows, and Mac OS X systems -- as well as various databases -- this new guide is a complete overhaul of Unix Backup & Recovery by the same author, now revised and expanded with over 75% new material. Backup & Recovery starts with a complete overview of backup philosophy and design, including the basic backup utilities of tar, dump, cpio, ntbackup, ditto, and rsync. It then explains several open source backup products that automate backups using those utilities, including AMANDA, Bacula, BackupPC, rdiff-backup, and rsnapshot. Backup & Recovery then explains how to perform bare metal recovery of AIX, HP-UX, Linux, Mac OS, Solaris, VMWare, & Windows systems using freely-available utilities. The book also provides overviews of the current state of the commercial backup software and hardware market, including overviews of CDP, Data De-duplication, D2D2T, and VTL technology. Finally, it covers how to automate the backups of DB2, Exchange, MySQL, Oracle, PostgreSQL, SQL-Server, and Sybase databases - without purchasing a commercial backup product to do so. For environments of all sizes and budgets, this unique book shows you how to ensure data protection without resorting to expensive commercial solutions. You will soon learn to: Automate the backup of popular databases without a commercial utility Perform bare metal recovery of any popular open systems platform, including your PC or laptop Utilize valuable but often unknown open source backup products Understand the state of commercial backup software, including explanations of CDP and data de-duplication software Access the current state of backup hardware, including Virtual Tape Libraries (VTLs)

Bacula Heitor Faria,2016-12-08 Updated to last Bacula 7.4.4 version, the book presents the theory and practice of backups, covering Bacula installation, recovery, backup specific tools, disaster recovery and several other important aspects to safe and reliable backups.

Pro Data Backup and Recovery Steven Nelson,2011-02-25 Good backup and recovery strategies are key to the health of any organization. Medium- to very-large-scale systems administrators have to protect large amounts of critical data as well as design backup solutions that are scalable and optimized to meet changing conditions. Pro Data Backup and Recovery will cover some of the more common backup applications, such as Symantec NetBackup/BackupExec, EMC NetWorker, and CommVault, but the main discussion will focus on the implementation of 21st century architectures that allow the backup software to be a “commodity” item. The underlying architecture provides the framework for meeting the requirements of data protection for the organization. This book covers new developments in data protection as well as the impact of single-instance storage upon backup infrastructures. It discusses the impact of backup and data replication, the often misapplied B2D and D2D strategies, and “tapeless” backup environments. Continuous data protection and remote replication strategies are also addressed as they are integrated within backup strategies—a very important topic today. Learn backup solution design regardless of specific backup software Design realistic recovery solutions Take into account new data protection standards and the impact of data replication Whether you are using NetBackup, CommVault, or some other backup software, Pro Data Backup and Recovery will give you the information you need to keep your data safe and available.

Unix Backup and Recovery W. Curtis Preston,1999 Providing an overview of all facets of UNIX backup and recovery, this text offers practical solutions for environments of all sizes and budgets, explaining everything from freely-available backup systems to large-scale commercial utilities.

Modern Data Protection W. Curtis Preston,2021-04-29 Give your organization the data protection it deserves without the uncertainty and cost overruns experienced by your predecessors or other companies. System and network administrators have their work cut out for them to protect physical and virtual machines in the data center and the cloud; mobile devices including laptops and tablets; SaaS services like Microsoft 365, Google Workspace, and Salesforce; and persistent data created by Kubernetes and container workloads. To help you navigate the breadth and depth of this challenge, this book presents several solutions so you can determine which is right for your company. You'll learn the unique requirements that each workload presents, then explore various categories of commercial backup hardware, software, and services available to protect these data sources, including the advantages and disadvantages of each approach. Learn the workload types that your organization should be backing up Explore the hardware, software, and services you can use to back up your systems Understand what's wrong with your current data protection system Pair your backed-up workloads to the appropriate backup system Learn the adjustments that will make your backups better, without wasting money

Backing Up in Windows 10: Never Lose Data Again, Using Tools You Already Have and Tools You Get for Free Leo A. Notenboom,2018-01-25 Backups are confusing! It's something I talk about often: nothing is more important than backing up. Anything can happen, and everything can be lost. The problem? Backing up is confusing and it's much harder than it should be. That is, of course, unless you have help. Backing Up in

Windows 10 is here to help you get backed up. Tools you already have Backing Up in Windows 10 shows you how to use the tools you already have -- the tools built in to Windows 10 itself -- to protect yourself with a top-to-bottom backup. Making and restoring Image Backups to save absolutely everything on your computer. Restoring individual files from an Image Backup, so you don't have to restore everything just to get a few things. Setting up File History to make nearly continuous backups as you work, and well as restore files it's saved for you. How to use OneDrive to act as your automatic off-site backup. How to use all three -- Image Backups, File History, and OneDrive -- to recover from the nastiest of the nasty: ransomware! But that's not all. Inexplicably, Microsoft may be removing some backup tools from future versions of Windows 10. Not a problem! I've got you covered. Tools you can get for free In preparation for Microsoft's (can I say boneheaded?) decision, I'm including chapters to: Create an image backup Create an emergency disk Restore an image backup Extract individual files from an image ... all using the FREE version of EaseUS Todo backup software. Heck, using a third-party program like EaseUS Todo is exactly what Microsoft recommends. Also included On registering your book you'll also get access to: A downloadable PDF version you can read on any device capable of displaying PDF files. A downloadable MOBI version of the book, ideal for Kindle. A downloadable EPUB version of the book, ideal for a variety of other ebook readers. Prioritized support to get your questions answered. Updates for life Once you purchase and register the book, you're entitled to digital updates for life. As the book is updated, corrections made, or even new editions published, you'll have immediate access to the digital downloads.

Saved! - Backing Up with Macrium Reflect: Prepare for the Worst - Recover from the Inevitable Leo Notenboom,2014 Confused by Backups? You're not alone. Saved! - Backing Up with Macrium Reflect will show you - step by step - how to backup your Windows computer using Macrium Reflect, a powerful professional and highly regarded backup program. - Never lose data again - Recover quickly from even the worst malware - Get back that file you accidentally deleted All this and more, ready for you to start backing up NOW! Backing Up - The Closest thing to a Silver Bullet Having a proper and recent backup can save you from just about anything. In fact, there's very little that a good backup can't rescue you from. Malware infection? Restore from a backup and it's gone. Bad software update? Restore from a backup and it's removed. Need that file you deleted last week? Restore it from a backup. I could go on singing the praises of backups - but hopefully by now you get the idea. You should backup. So why aren't you? Show You means SHOW YOU! Once you register your book (via a link that is only in the book) you'll get complimentary instant access to the companion web site that includes videos of the instructions presented in the book. The bonus videos might be the thing that helps it all make a little more sense. The videos include complete transcripts and are in both standard (640x360) and High Definition (1280x720) formats so you can choose which works better for you. All digital formats included PDF - for your computer or any device that can read PDFmobi - a backup copy for your Kindle, or Kindle reading software ePub - for a variety of other digital and ebook readers Once you get your copy simply use the link in the Register your book chapter to get access to all formats. Backing Up is Peace of Mind Once you have a backup in place you can rest easier, knowing that the stories you hear of people losing everything because of some random problem ... well, that won't be you! You'll be backed up. If you run into a problem, you'll be able to use your backups to restore files, restore folders, even restore your entire system should you need to. And restore a little peace of mind while you're at it. Saved! - Backing Up with Macrium Reflect will show you hwo to set it all up.

Windows NT Backup & Restore Jody Leber,1998 Beginning with the need for a workable recovery policy and ways to translate that policy into requirements, Windows NT Backup and Restore presents the reader with practical guidelines for setting up an effective backup system in both small and large environments. It covers the native NT utilities as well as major third-party hardware and software.

Take Control of Backing Up Your Mac, 3rd Edition Joe Kissell,2017 Set up a rock-solid backup strategy so that you can restore quickly and completely, no matter what catastrophe arises. Updated January 23, 2019 Creating and maintaining a solid backup plan is essential to anyone who uses a Mac, in order to prevent the loss of important data if disaster strikes--whether through hardware or software failure, theft, human error, or other mishap. In Take Control of Backing Up Your Mac, Third Edition, tech expert Joe Kissell explains how to design a sensible backup strategy, choose and configure the best backup hardware and software for your needs, and understand how to make your backups as painless as possible. His advice is equally useful to those who have never had a backup system and those whose backup systems are in need of an update. This book covers 10.9 Mavericks or later, including 10.14 Mojave. Using this book, you'll learn how to: Design (or update) the ideal backup system: If you're starting from scratch, you'll find all the information necessary to assemble a reliable and easy-to-use backup system. If you're updating an existing system, you'll learn about what's new in hardware, software, and online services that might affect the way you back up your Mac in the future. Choose backup software: Apple's Time Machine is both free and easy to use, but it's not the best choice for everyone, and even if you do use Time Machine, you'll certainly want to supplement it with other tools. You'll learn about key features to look for in a backup app and find tips on using several popular tools. You'll also discover the pros and cons of cloud backup services, and get help choosing the right one. (An online appendix covers nearly 100 apps and services.) Shop for hardware: For most users, hard drives make an excellent backup destination, but the range of options (sizes, interfaces, speeds, and more) can be bewildering. Joe helps you find the best backup hardware, whether it's individual hard drives, RAIDs, Drobo storage devices, Time Capsules, or NAS devices. Make and maintain backups: Once you've selected hardware and software, you'll need to know how to make your first backup, set up your backups to run unattended, and test them regularly to make sure they're working as they should. This includes both versioned backups (which contain old file versions and deleted files) and bootable clones. And, you'll learn about strategies for keeping extra backups offsite. Operate Time Machine: If you choose Time Machine for versi ...

The Backup Book Dorian J. Cougias,E. L. Heiberger,Karsten Koop,2003 Detailing what can go wrong in backup and recovery and how that applies to the various backup methods available, this book couples that information with recovery and business continuity tactics played out over the backdrop of various real-world scenarios.

Take Control of Backing Up Your Mac, 2nd Edition Joe Kissell,2013 Set up a rock-solid backup strategy so that you can restore quickly and completely, no matter what catastrophe arises. Read along as backup guru Joe Kissell helps you understand the three components of a solid backup strategy, implement that strategy in a way that meets your specific needs, and understand the hows and whys of what you are doing, taking you far beyond the limited security of turning on Time Machine or copying a few files to a flash drive or cloud service. You'll also find details on how to test your backup system, and on how to restore from backup. Whether you're running Mac OS X 10.7 Lion or 10.8 Mountain Lion, you'll soon have a reliable, up-to-date backup system. Although the 200-page ebook is organized so you can start backing up without reading every page, the full ebook will teach you to:• Design a reliable backup system. If you're developing a new backup system, you'll learn how to make it not only thorough, ensuring that all your data is safe, but also easy to manage and appropriate for your situation. If you're assessing an existing backup system, Joe discusses how to evaluate it and offers guidance for improving and modernizing it.• Talk like an expert. You'll learn the meaning of terms like versioned backups, delta encoding, push and pull backups, duplicates, server, client, incremental, hard link, mirroring, and snapshot.• Choose backup software. Consider the pros and cons of Apple's free Time Machine and determine whether it's a good match for you--or if you should consider a different program with better features for your needs. You'll learn about 14 key features to look for in backup apps and find overviews and tips for 8 noteworthy products (an online appendix covers nearly 100 options), plus several suggestions for online backups. You'll also get Joe's recommendations to help you sort through the possibilities.• Shop for hardware. You'll discover the pros and cons of backup media options such as hard drives (with USB, FireWire, eSATA, or Thunderbolt interfaces--and with or without full-disk encryption), flash drives, optical media, tape drives, RAIDs, Drobo storage devices, Time Capsules, and NAS and SAN devices.• Operate Time Machine. Find out what goes on beneath Time Machine's simple surface, and how best to make use of Apple's built-in backup system, including how local snapshots work when your Time Machine volume isn't available, and how to encrypt a Time Machine backup.• Make backups. No matter what backup software you decide to use, Joe provides a conceptual walk-through of the entire process, offering basic information for people who've never made a backup before and savvy, real-world suggestions for making the backup process as easy as possible.• Deal with special backup needs. You'll learn what to do about certain kinds of data that may require special backup strategies, such as large media archives, frequently changing files that need special versioned backup treatment, and Windows files and volumes hosted on your Mac.• Manage your media. Diamonds may be forever, but backup devices are not. Disks fill up. They also wear out.

Find advice for handling those realities. • Recover lost data. Use your backup to recover lost data successfully in the event of a hard disk crash or other calamity. After all, restoration is what's really important. Teach This Book: Once your backups are humming along reliably, can we encourage you to help your friends, family, and colleagues improve their backups before they lose data? This ebook links to a downloadable one-page PDF handout and PDF-based slides that you can present on any computer or mobile device screen.

Storage Systems Alexander Thomasian,2021-10-13 Storage Systems: Organization, Performance, Coding, Reliability and Their Data Processing was motivated by the 1988 Redundant Array of Inexpensive/Independent Disks proposal to replace large form factor mainframe disks with an array of commodity disks. Disk loads are balanced by striping data into strips—with one strip per disk— and storage reliability is enhanced via replication or erasure coding, which at best dedicates k strips per stripe to tolerate k disk failures. Flash memories have resulted in a paradigm shift with Solid State Drives (SSDs) replacing Hard Disk Drives (HDDs) for high performance applications. RAID and Flash have resulted in the emergence of new storage companies, namely EMC, NetApp, SanDisk, and Purestorage, and a multibillion-dollar storage market. Key new conferences and publications are reviewed in this book.The goal of the book is to expose students, researchers, and IT professionals to the more important developments in storage systems, while covering the evolution of storage technologies, traditional and novel databases, and novel sources of data. We describe several prototypes: FAWN at CMU, RAMCloud at Stanford, and Lightstore at MIT; Oracle's Exadata, AWS' Aurora, Alibaba's PolarDB, Fungible Data Center; and author's paper designs for cloud storage, namely heterogeneous disk arrays and hierarchical RAID. Surveys storage technologies and lists sources of data: measurements, text, audio, images, and video Familiarizes with paradigms to improve performance: caching, prefetching, log-structured file systems, and merge-trees (LSMs) Describes RAID organizations and analyzes their performance and reliability Conserves storage via data compression, deduplication, compaction, and secures data via encryption Specifies implications of storage technologies on performance and power consumption Exemplifies database parallelism for big data, analytics, deep learning via multicore CPUs, GPUs, FPGAs, and ASICs, e.g., Google's Tensor Processing Units

Disaster Recovery and Backup Solutions for IBM FileNet P8 Version 4.5.1 Systems Wei-Dong Zhu,Gary Allenbach,Ross Battaglia,Julie Boudreaux,David Harnick-Shapiro,Heajin Kim,Bob Kreuch,Tim Morgan,Sandip Patel,Martin Willingham,IBM Redbooks,2015-04-13 Many organizations require continuous operation of their mission-critical, IBM® FileNet P8® systems after a failure has occurred. Loss of system resources and services as a result of any failure can translate directly into lost customers and lost revenue. The goal, therefore, is to design and implement a FileNet P8 system that ensures continuous operation even after a failure happens. This IBM Redbooks® publication focuses on FileNet P8 Version 4.5.1 systems disaster recovery. The book covers strategies, preparation levels, site sizing, data replication, testing, and what to do during a disaster. Backup and restore planning is a critical aspect of a disaster recovery strategy. We discuss backup types and strategies. We also discuss alternative strategies such as rolling storage policies and IBM FlashCopy® capability. With the help of use cases and our lab testing environment, the book provides guidelines for setting up a FileNet P8 production environment and a standby FileNet P8 disaster recovery system. This book is intended for IT architects, IT specialists, project managers, and decision makers, who must identify the best disaster recovery strategies and integrate them into the FileNet P8 system design process.

The Internet for Orthopaedists Don Johnson,Myles Clough,2006-05-11 This text focuses on the Internet needs of orthopaedic surgeons. It educates them on how to use the web in their day-to-day practice. Topics covered in depth include: quick access to the Internet, the history of the Internet, terminology, hardware and software, search engines, e-mail, CME, browsers, mailing lists, medical informatics, and creating web pages. An extensive list of annotated orthopaedic-specific Internet sites are also included. This unique compilation of orthopaedic-specific information forms an invaluable resource for every orthopaedic surgeon wishing to make effective and efficient use of the Internet in his/her practice.

Absolute Beginner's Guide to Computer Basics Michael Miller,2010 Everything casual users need to know to get the most out of their new Windows 7 PCs, software, and the Internet, including Facebook, craigslist, Twitter, and Wikipedia.

Saved! ? Backing Up with Windows 7 Backup: Prepare for the Worst - Bounce Back from the Inevitable Leo a. Notenboom,2014-01 Confused by Backups? You're not alone. Saved! - Backing Up with Windows 7 Backup will show you - step by step - how to backup your Windows 7 computer using Windows own provided backup solution. Never lose data again Recover quickly from even the worst malware Get back that file you accidentally deleted All this and more, using software you already have, installed as part of Windows 7, ready for you to start backing up NOW! Backing Up - The Closest thing to a Silver Bullet Having a proper and recent backup can save you from just about anything. In fact, there's very little that a good backup can't rescue you from. Malware infection? Restore from a backup and it's gone. Bad software update? Restore from a backup and it's removed. Need that file you deleted last week? Restore it from a backup. I could go on singing the praises of backups - but hopefully by now you get the idea. You should backup. So why aren't you? Show You means SHOW YOU! Once you register your book (via a link that is only in the book) you'll get instant and FREE access to the companion web site that includes videos of the instructions presented in the book. The bonus videos might be the thing that helps it all make a little more sense. The videos include transcripts and are in both standard (640x360) and High Definition (1280x720) formats so you can choose which works better for you. All digital formats included After receiving your book and registering it on-line you'll be able to download the book in any of the following digital formats: PDF - for your computer or any device that can read PDF mobi - for your Kindle, or Kindle reading software ePub - for a variety of other digital and ebook readers

Backup and Restore Practices for Sun Enterprise Servers Stan Stringfellow,Miroslav Klivansky,Michael Barto,2000 Annotation -- Plan and implement scalable backup/restore architectures that meet IT service level agreements. -- Includes detailed case studies, complete methodology, and example runbooks. -- New solutions for backing up live dot-com databases. Backup & Restore Practices for Sun Enterprise Servers is a practical guide for IT organizations tasked with implementing or revamping a backup/restore architecture to serve today's high-volume, distributed application environments.

Whispering the Secrets of Language: An Mental Journey through **Backup Software.htm**

In a digitally-driven earth wherever monitors reign great and quick transmission drowns out the subtleties of language, the profound strategies and emotional nuances concealed within phrases often move unheard. However, set within the pages of **Backup Software.htm** a charming fictional treasure pulsing with fresh feelings, lies an extraordinary quest waiting to be undertaken. Penned by a skilled wordsmith, that marvelous opus encourages viewers on an introspective trip, gently unraveling the veiled truths and profound impact resonating within the very cloth of each and every word. Within the mental depths of this poignant evaluation, we will embark upon a sincere exploration of the book is key styles, dissect their captivating writing fashion, and succumb to the strong resonance it evokes deep within the recesses of readers hearts.

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