

Cloud Backup Solutions

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Cloud Backup Management with PowerHA SystemMirror IBM Redbooks

Cloud storage is an important service of cloud computing, which offers service for data owners to host their data in the cloud. This new paradigm of data hosting and data access services introduces two major security concerns. The first is the protection of data integrity. Data owners may not fully trust the cloud server and worry that data stored in the cloud could be corrupted or even removed. The second is data access control. Data owners may worry that some dishonest servers provide data access to users that are not permitted for profit gain and thus they can no longer rely on the servers for access control. To protect the data integrity in the cloud, an efficient and secure dynamic auditing protocol is introduced, which can support dynamic auditing and batch auditing. To ensure the data security in the cloud, two efficient and secure data access control schemes are introduced in this brief: ABAC for Single-authority Systems and DAC-MACS for Multi-authority Systems. While Ciphertext-Policy Attribute-based Encryption (CP-ABE) is a promising technique for access control of encrypted data, the existing schemes cannot be directly applied to data access control for cloud storage systems because of the attribute revocation problem. To solve the attribute revocation problem, new Revocable CP-ABE methods are proposed in both ABAC and DAC-MACS. Searchable Storage in Cloud Computing alt concepts inc.

If you are a Hadoop administrator and you want to get a good grounding in how to back up large amounts of data and manage Hadoop clusters, then this book is for you. Take Control of Backing Up Your Mac, 2nd Edition Packt Publishing Ltd

Cloud Storage Security: A Practical Guide introduces and discusses the risks associated with cloud-based data storage from a security and privacy perspective. Gain an in-depth understanding of the risks and benefits of cloud storage illustrated using a Use-Case methodology. The authors also provide a checklist that enables the user, as well as the enterprise practitioner to evaluate what security and privacy issues need to be considered when using the cloud to store personal and sensitive information. Describes the history and the evolving nature of cloud storage and security. Explores the threats to privacy and security when using free social media applications that use cloud storage. Covers legal issues and laws that govern privacy, compliance, and legal responsibility for enterprise users. Provides guidelines and a security checklist for selecting a cloud-storage service provider. Includes case studies and best practices for securing data in the cloud. Discusses the future of cloud computing.

Cloud Backup Management with PowerHA SystemMirror IBM Redbooks

This IBM® Redpaper chapter explains how to take a backup of your data by using either of two methods, and it explains how to recover your data if there is a disaster. This paper addresses topics for IT architects, IT specialists, developers, sellers, and anyone looking to implement and manage backups in the cloud. Moreover, this publication provides documentation to transfer the how-to-skills to the technical teams and solution guidance to the sales team. This book complements the documentation that is available at IBM Documentation and aligns with the educational materials that are provided by IBM Garage™ for Systems Technical Education. Planning Cloud-Based Disaster Recovery for Digital Assets alt concepts

The Definitive Guide to Mac Backups Your Mac contains valuable and sometimes irreplaceable files-family photos and videos, business documents, your unfinished novel... not to mention personal data such as

email, contacts, and calendars. Without great backups, all of that data could disappear in an instant. We don't like to think about theft, fire, and natural disasters, but these things happen. So do hard drive crashes and other malfunctions (not to mention user error). Your best insurance against losing data forever is a thorough, carefully designed backup plan. You don't have to spend a ton of money or be a technical whiz to back up your Mac. This book helps you 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. Learn Joe's simple, three-prong strategy for bulletproof Mac backups. Decide whether Time Machine is right for you-and if so, learn how to use it for backing up and restoring data. Discover alternatives to Time Machine for storing multiple versions of your files. Find out why and how to create a bootable duplicate (or clone) of your Mac's startup volume. Choose the best hardware for backing up your data. Learn about offsite storage, including cloud backup services. Know exactly what you'll need to do if disaster strikes. Deal with special backup needs, such as large video files, backups while on the road, and backing up a small network.

Enterprise Systems Backup and Recovery O'Reilly Media, Inc.

This is an easy-to-follow guide that will help you learn everything you need to know to administer backup, replication, and recovery in your VMware vSphere environment, with Veeam Backup and Replication. This book is aimed at VMware vSphere administrators looking to protect their infrastructure by utilizing the world's leading modern data protection solution, specifically designed for virtual environments. A good understanding of VMware vSphere architecture is recommended, but prior knowledge of Veeam Backup and Replication is not required.

Backup & Recovery Apress

Today, new business models in the marketplace coexist with traditional ones and their well-established IT architectures. They generate new business needs and

new IT requirements that can only be satisfied by new service models and new technological approaches. These changes are reshaping traditional IT concepts. Cloud in its three main variants (Public, Hybrid, and Private) represents the major and most viable answer to those IT requirements, and software-defined infrastructure (SDI) is its major technological enabler. IBM® technology, with its rich and complete set of storage hardware and software products, supports SDI both in an open standard framework and in other vendors' environments. IBM services are able to deliver solutions to the customers with their extensive knowledge of the topic and the experiences gained in partnership with clients. This IBM Redpaper™ publication focuses on software-defined storage (SDS) and IBM Storage Systems product offerings for software-defined environments (SDEs). It also provides use case examples across various industries that cover different client needs, proposed solutions, and results. This paper can help you to understand current organizational capabilities and challenges, and to identify specific business objectives to be achieved by implementing an SDS solution in your enterprise.

Mastering Veeam Backup & Replication

IBM Redbooks

One of the main concerns for digital photographers today is asset management: how to file, find, protect, and re-use their photos. The best solutions can be found in *The DAM Book*, our bestselling guide to managing digital images efficiently and effectively. Anyone who shoots, scans, or stores digital photographs is practicing digital asset management (DAM), but few people do it in a way that makes sense. In this second edition, photographer Peter Krogh -- the leading expert on DAM -- provides new tools and techniques to help professionals, amateurs, and students: Understand the image file lifecycle: from shooting to editing, output, and permanent storage Learn new ways to use metadata and key words to track photo files Create a digital archive and name files clearly Determine a strategy for backing up and validating image data Learn a catalog workflow strategy, using Adobe Bridge, Camera Raw, Adobe Lightroom, Microsoft Expression Media, and Photoshop CS4 together Migrate images from one file format to another, from one storage medium to another, and from film to digital Learn how to copyright images To identify and protect your images in the marketplace, having a solid asset management system is essential. The *DAM Book* offers the best approach.

IBM Storage Fusion Backup and

Restore for IBM Cloud Pak for Data

Bloomsbury Publishing USA

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 *Backup & Recovery* "O'Reilly Media, Inc." 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 ...

Pro Data Backup and Recovery

Springer

This IBM® Redpaper Redbooks publication provides guidance about a backup and recovery solution for SAP High-performance Analytic Appliance (HANA) running on IBM Power Systems. This publication provides case studies and how-to procedures that show backup and recovery scenarios. This publication provides information about how to protect data in an SAP HANA environment by using IBM Spectrum® Protect and IBM Spectrum Copy Data Manager. This publication focuses on the data protection solution, which is described through several scenarios. The information in this publication is distributed on an as-is basis without any warranty that is either expressed or implied. Support assistance for the use of this material is limited to situations where IBM Spectrum Scale or IBM Spectrum Protect are supported and entitled, and where the issues are specific to a blueprint implementation. The goal of the publication is to describe the best aspects and options for backup, snapshots, and restore of SAP HANA Multitenant Database Container (MDC) single and multi-tenant installations on IBM Power Systems by using theoretical knowledge, hands-on exercises, and documenting the findings through sample scenarios. This document

provides resources about the following processes: Describing how to determine the best option, including SAP Landscape aspects to back up, snapshot, and restore of SAP HANA MDC single and multi-tenant installations based on IBM Spectrum Computing Suite, Red Hat Linux Relax and Recover (ReAR), and other products. Documenting key aspects, such as recovery time objective (RTO) and recovery point objective (RPO), backup impact (load, duration, scheduling), quantitative savings (for example, data deduplication), integration and catalog currency, and tips and tricks that are not covered in the product documentation. Using IBM Cloud® Object Storage and documenting how to use IBM Spectrum Protect to back up to the cloud. SAP HANA 2.0 SPS 05 has this feature that is built in natively. IBM Spectrum Protect for Enterprise Resource Planning (ERP) has this feature too. Documenting Linux ReaR to cover operating system (OS) backup because ReAR is used by most backup products, such as IBM Spectrum Protect and Symantec Endpoint Protection (SEP) to back up OSs. This publication targets technical readers including IT specialists, systems architects, brand specialists, sales teams, and anyone looking for a guide about how to implement the best options for SAP HANA backup and recovery on IBM Power Systems. Moreover, this publication provides documentation to transfer the how-to-skills to the technical teams and solution guidance to the sales team. This publication complements the documentation that is available at IBM Knowledge Center, and it aligns with the educational materials that are provided by IBM Garage™ for Systems Technical Education and Training.

Mastering Veeam Backup & Replication 10 Jeff Blum

This IBM® Redpaper™ offers a quick, yet comprehensive, guide to moving Microsoft applications to IBM Cloud. It provides questions and considerations that help to define the scope of the cloud project, including identifying the cost structure and performing workload assessment. The paper describes the solution architecture, specifically putting together the available options and functionality to build a cloud-ready solution. The paper explores the migration options and process, and discusses how to operate the application after it is deployed.

Cloud Object Storage as a Service: IBM Cloud Object Storage from Theory to Practice - For developers, IT architects and IT specialists

Apress

*** NEW EDITION: UPDATED MAY 2023 *** You've probably been hearing a lot about data backup these days, thanks to the increasing popularity of services like Dropbox, Google Drive, OneDrive, Carbonite, etc. This guide—the result of months of research and writing—will cover all of those and much more. While at first glance backup seems like a straightforward topic, it can be complicated by the following common situations: - Having more data than you can fit on your computer - Using multiple computers that need access to the same files - Making some files accessible on the Web for times when you can't use your own computer - Syncing and accessing some files with your mobile devices (phones, tablets) - Protecting yourself from a major system crash, theft or disaster - Keeping copies of different versions of some files - Syncing or backing up only selected files instead of everything My goal is to help you understand everything you need to know about protecting your data with backups. I will also show you how to sync your files across all your computing devices and how to share selected files or collaborate with others. At its core, this is a technology guide, but securing your digital data is about more than just technology. Thus, I will provide a unique framework to help you organize and more easily work with your data. You will learn how to match different techniques to different data types and hopefully become more productive in the process. I have tried to make this guide complete, which means it must appeal to the tech-savvy and technophobe alike. Thus, you will read—in simple terms—about the different types of backup (full, incremental, differential, delta), cloud services, how to protect your files with encryption, the importance of file systems when working with different types of computers, permanently assigning drive letters to external drives, and other useful tips. In many sections of the guide I present a fairly complete listing of backup and syncing tools and services. I do this to be thorough and for those who may have special needs or an above-average

interest in the topic. However, I recognize you will most likely be more interested in personal suggestions than a full listing of choices which will require time to investigate. Accordingly, I highlight the tools I have used and recommend. Moreover, I lay out my complete backup and syncing system, which you are free to copy if it suits you. Note: I am a Windows user and this bias shows in parts of the guide. Most of the concepts are independent of operating system, and many of the recommended programs are available for Macs as well as Windows, but some details (e.g., the discussion of Windows Libraries) and some highlighted software and services, are Windows-only. I think if you are a Mac user you are already used to this common bias, but I wish to make it clear before you decide to read this guide.

Take Control of Backing Up Your Mac, 5th Edition Alt Concepts Incorporated

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.

Mastering Cloud Data Cybellium Ltd

This book presents the state-of-the-art work in terms of searchable storage in cloud computing. It introduces and presents new schemes for exploring and exploiting the searchable storage via cost-efficient semantic hashing computation. Specifically, the contents in this book include basic hashing structures (Bloom filters, locality sensitive hashing, cuckoo hashing), semantic storage systems, and searchable namespace, which support multiple applications, such as cloud backups, exact and approximate queries and image analytics. Readers would be interested in the searchable techniques due to the ease of use and simplicity. More importantly, all these mentioned structures and techniques have been really implemented to support real-world applications, some of which offer open-source codes for public use. Readers will obtain solid backgrounds, new insights and implementation experiences with basic knowledge in data structure and computer systems.

Microsoft System Center Data Protection for the Hybrid Cloud O'Reilly Media

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.

Modern Data Protection Lulu.com

Set up a rock-solid backup strategy so that you can restore quickly and completely, no matter what catastrophe arises. Version 5.0.1, updated February 19, 2024 Joe Kissell provides the advice you need to create a Mac backup strategy that protects your data and enables quick recovery. He compares backup software, services, and media to help you make the best choices. You'll learn to set up, test, and maintain backups, plus how to restore files after a calamity!

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*, Fifth 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. The book delves into the challenges presented by recent versions of macOS, M-series Macs, and the ever-changing landscape of Mac backup hardware, software, and cloud services. It explains what you need to know about bootable (and non-bootable) duplicates, backup media, and disk formats, as well as recent changes in Time Machine and the weird world of APFS snapshots. It also shows you how to include in your backups files and folders that are stored in the cloud, even if there's no local copy of them. 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 dozens of apps and services.)

- Shop for hardware: Depending on your needs and goals, you may need one or more external SSDs or hard drives, 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 SSDs or hard drives, RAIDs, NAS devices, or other options.
- 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—for some users—bootable or non-bootable (data-only) clones. And, you'll learn about strategies for keeping extra backups offsite.
- Operate Time Machine: If you choose Time Machine for versioned backups, you'll learn how to back up and restore individual files, app-specific data (such as contacts), and even an entire disk. You'll also discover why and how to encrypt Time Machine backups, how APFS snapshots work (inside and outside Time Machine), and what to do if Time Machine misbehaves.
- Deal with unusual backup needs: If you deal with exceptionally large files (such as audio and video files), spend a lot of time on the road away from your usual backup hardware, run Windows on your Mac, or rely on cloud services to store essential data, you'll want to take extra (or different) steps to make sure everything is safely backed up. You'll also learn various approaches to backing up and restoring data from Apple's Notes app.
- Manage your media: What happens when a backup drive fills up, or becomes so old that you worry about its future reliability? What if you want to archive older files for posterity, but not necessarily maintain them as part of your daily backups? Joe explains how to deal with media management tasks such as these.
- Recover lost data: Backing up data can be easy, but restoring it is often more challenging. When you discover that data is missing—whether due to a disk error, theft, or a simple mistake—you need to know the exact steps needed to recover it and get back to work as soon as possible.

Hadoop Backup and Recovery Solutions CRC Press

The *InfoSec Handbook* offers the reader an organized layout of information that is easily read and understood. Allowing beginners to enter the field and understand the key concepts and ideas, while still keeping the experienced readers updated on topics and concepts. It is

intended mainly for beginners to the field of information security, written in a way that makes it easy for them to understand the detailed content of the book. The book offers a practical and simple view of the security practices while still offering somewhat technical and detailed information relating to security. It helps the reader build a strong foundation of information, allowing them to move forward from the book with a larger knowledge base. Security is a constantly growing concern that everyone must deal with. Whether it's an average computer user or a highly skilled computer user, they are always confronted with different security risks. These risks range in danger and should always be dealt with accordingly. Unfortunately, not everyone is aware of the dangers or how to prevent them and this is where most of the issues arise in information technology (IT). When computer users do not take security into account many issues can arise from that like system compromises or loss of data and information. This is an obvious issue that is present with all computer users. This book is intended to educate the average and experienced user of what kinds of different security practices and standards exist. It will also cover how to manage security software and updates in order to be as protected as possible from all of the threats that they face.

Cloud Storage Security Elsevier

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.

Computeractive Ultimate Guide IBM Redbooks

Cybellium Ltd is dedicated to empowering individuals and organizations with the knowledge and skills they need to navigate the ever-evolving computer science landscape securely and learn only the latest information available on any subject in the category of computer science including: - Information Technology (IT) - Cyber Security - Information Security - Big Data - Artificial Intelligence (AI) - Engineering - Robotics - Standards and compliance Our mission is to be at the forefront of computer science education, offering a wide and comprehensive range of resources, including books, courses, classes and training programs, tailored to meet the diverse needs of any subject in computer science. Visit <https://www.cybellium.com> for more books.