Migrate Pst To Nsf

Christopher B. Field, Vicente Barros, Thomas F. Stocker, Qin Dahe

DS8870 Data Migration Techniques Bertrand Dufrasne,Alexander Warmuth,Joachim Appel,Werner Bauer,Susan Douglass,Peter Klee,Miroslaw Pura,Mark Wells,Bjoern Wesselbaum,IBM Redbooks,2017-11-16 This IBM® Redbooks® publication describes data migrations between IBM DS8000® storage systems, where in most cases one or more older DS8000 models are being replaced by the newer DS8870 model. Most of the migration methods are based on the DS8000 Copy Services. The book includes considerations for solutions such as IBM Tivoli® Productivity Center for Replication and the IBM Geographically Dispersed Parallel SysplexTM (GDPS®) used in IBM z/OS® environments. Both offerings are primarily designed to enable a disaster recovery using DS8000 Copy Services. In most data migration cases, Tivoli Productivity Center for Replication or GDPS will not directly provide functions for the data migration itself. However, this book explains how to bring the new migrated environment back into the control of GDPS or Tivoli Productivity Center for Replication. In addition to the Copy Services based migrations, the book also covers host-based mirroring techniques, using IBM Transparent Data Migration Facility (TDMF®) for z/OS and the z/OS Dataset Mobility Facility (zDMF).

Introduction to Storage Area Networks Jon Tate, Pall Beck, Hector Hugo Ibarra, Shanmuganathan Kumaravel, Libor Miklas, IBM Redbooks, 2018-10-09 The superabundance of data that is created by today's businesses is making storage a strategic investment priority for companies of all sizes. As storage takes precedence, the following major initiatives emerge: Flatten and converge your network: IBM® takes an open, standards-based approach to implement the latest advances in the flat, converged data center network designs of today. IBM Storage solutions enable clients to deploy a high-speed, low-latency Unified Fabric Architecture. Optimize and automate virtualization: Advanced virtualization awareness reduces the cost and complexity of deploying physical and virtual data center infrastructure. Simplify management: IBM data center networks are easy to deploy, maintain, scale, and virtualize, delivering the foundation of consolidated operations for dynamic infrastructure management. Storage is no longer an afterthought. Too much is at stake. Companies are searching for more ways to efficiently manage expanding volumes of data, and to make that data accessible throughout the enterprise. This demand is propelling the move of storage into the network. Also, the increasing complexity of managing large numbers of storage devices and vast amounts of data is driving greater business value into software and services. With current estimates of the amount of data to be managed and made available increasing at 60% each year, this outlook is where a storage area network (SAN) enters the arena. SANs are the leading storage infrastructure for the global economy of today. SANs offer simplified storage management, scalability, flexibility, and availability; and improved data access, movement, and backup. Welcome to the cognitive era. The smarter data center with the improved economics of IT can be achieved by connecting servers and storage with a high-speed and intelligent network fabric. A smarter data center that hosts IBM Storage solutions can provide an environment that is smarter, faster, greener, open, and easy to manage. This IBM® Redbooks® publication provides an introduction to SAN and Ethernet networking, and how these networks help to achieve a smarter data center. This book is intended for people who are not very familiar with IT, or who are just starting out in the IT world.

Creating Value-Based Archiving Solutions with IBM Content Collector Wei-Dong Zhu, Brent Benton, Ming Qun Chi, Yigal Dayan, Mark Martin, Daniel Pittner, Harry Yessayan, IBM Redbooks, 2013-01-25 This IBM® Redbooks® publication describes how the IBM Content Collector family of products can help companies to create value-based archiving solutions. IBM Content Collector provides enterprise-wide content archiving and retention management capabilities. It also provides IT administrators with a high level of control over the archiving environment. From a common interface, organizations can implement policies that define what gets archived from which source system, make decisions about how content gets archived based on the content or metadata of the information, and determine the retention and governance rules associated with that type of content. Content Collector enables IT staff to implement granular archiving policies to collect and archive specific pieces of information. IBM Content Collector helps with the following tasks: Eliminating point solutions and lowering costs with a unified collection, management, and governance approach that works effectively across a broad range of source systems and information types Appraising, improving understanding of, culling, and properly selecting the information to archive Retaining, holding, and disposing of archived content efficiently and defensibly Eliminating the costs and risks inherent with over-retention This book covers the basic concepts of the IBM Content Collector product family. It presents an overview explaining how it provides value-based archiving and a defensible disposal capability in the archiving solutions. With the integration of IBM Content Classification and IBM Enterprise Records, the book also explains and showcases how these products can be used to add more flexibility, power, and capabilities to archiving solutions. The book is intended for IT architects and solution designers who need to understand and use IBM Content Collector for archiving solution implementations. Use cases are included to provide specific, step-by-step details about implementing common solutions that fulfill some of the general business requirements.

Zimbra - Messagerie collaborative d'entreprise Open source Sébastien Déon,2009 Toutes les données pour concevoir une architecture de messagerie collaborative d'entreprise à base de Zimbra Collaboration Systems (ZCS).--[Memento].

Implementing an InfoSphere Optim Data Growth Solution Whei-Jen Chen, David Alley, Barbara Brown, Sunil Dravida, Saunnie Dunne, Tom Forlenza, Pamela S Hoffman, Tejinder S Luthra, Rajat Tiwary, Claudio Zancani, IBM Redbooks, 2011-11-09 Today, organizations face tremendous challenges with data explosion and information governance. InfoSphereTM OptimTM solutions solve the data growth problem at the source by managing the enterprise application data. The Optim Data Growth solutions are consistent, scalable solutions that include comprehensive capabilities for managing enterprise application data across applications, databases, operating systems, and hardware platforms. You can align the management of your enterprise application data with your business objectives to improve application service levels, lower costs, and mitigate risk. In this IBM® Redbooks® publication, we describe the IBM InfoSphere Optim Data Growth solutions and a methodology that provides implementation guidance from requirements analysis through deployment and administration planning. We also discuss various implementation topics including system architecture design, sizing, scalability, security, performance, and automation. This book is intended to provide various systems development professionals, Data Solution Architects, Data Administrators, Modelers, Data Analysts, Data Integrators, or anyone who has to analyze or integrate data structures, a broad understanding about IBM InfoSphere Optim Data Growth solutions. By being used in conjunction with the product manuals and online help, this book provides guidance about implementing an optimal solution for managing your enterprise application data.

IBM Business Process Manager Operations Guide Bryan Brown, Karri S Carlson-Neumann, Mark Filley, Weiming Gu, Chris

Richardson,Dave Spriet,Shuo Zhang,IBM Redbooks,2016-12-16 This IBM® Redbooks® publication provides operations teams with architectural design patterns and guidelines for the day-to-day challenges that they face when managing their IBM Business Process Manager (BPM) infrastructure. Today, IBM BPM L2 and L3 Support and SWAT teams are constantly advising customers how to deal with the following common challenges: Deployment options (on-premises, patterns, cloud, and so on) Administration DevOps Automation Performance monitoring and tuning Infrastructure management Scalability High Availability and Data Recovery Federation This publication enables customers to become self-sufficient, promote consistency and accelerate IBM BPM Support engagements. This IBM Redbooks publication is targeted toward technical professionals (technical support staff, IT Architects, and IT Specialists) who are responsible for meeting day-to-day challenges that they face when they are managing an IBM BPM infrastructure.

<u>Google Earth Engine Applications</u> Lalit Kumar, Onisimo Mutanga, 2019-04-23 In a rapidly changing world, there is an ever-increasing need to monitor the Earth's resources and manage it sustainably for future generations. Earth observation from satellites is critical to provide information required for informed and timely decision making in this regard. Satellite-based earth observation has advanced rapidly over the last 50 years, and there is a plethora of satellite sensors imaging the Earth at finer spatial and spectral resolutions as well as high temporal resolutions. The amount of data available for any single location on the Earth is now at the petabyte-scale. An ever-increasing capacity and computing power is needed to handle such large datasets. The Google Earth Engine (GEE) is a cloud-based computing platform that was established by Google to support such data processing. This facility allows for the storage, processing and analysis of spatial data using centralized high-power computing resources, allowing scientists, researchers, hobbyists and anyone else interested in such fields to mine this data and understand the changes occurring on the Earth's surface. This book presents research that applies the Google Earth Engine in mining, storing, retrieving and processing spatial data for a variety of applications that include vegetation monitoring, cropland mapping, ecosystem assessment, and gross primary productivity, among others. Datasets used range from coarse spatial resolution data, such as MODIS, to medium resolution datasets (Worldview -2), and the studies cover the entire globe at varying spatial and temporal scales.

Science & Engineering Indicators ,1991

Federated Content Management: Accessing Content from Disparate Repositories with IBM Content Federation Services and IBM Content Integrator Wei-Dong Zhu, Roger Bacalzo, Eric Edeen, Yong Jun, Daniel Ouimet, Jason D Schmitt, Bingrong Wang, Daniela Wersin, D Blake Werts, Martin Willingham, IBM Redbooks, 2010-04-21 Today, businesses have valuable operations data spread across multiple content management systems. To help discover, manage, and deliver this content, IBM® provides IBM Content Federation Services and IBM Content Integrator. This IBM Redbooks® publication introduces the concept of federated content management and describes the installation, configuration, and implementation of these product offerings. IBM Content Federation Services, available through IBM FileNet Content Manager, is a suite of three federated content management services based on the federation implementation strategy. We describe how to install and configure Content Federation Services for Image Services, Content Manager OnDemand, and IBM Content Integrator. Using an integration implementation strategy, IBM Content Integrator provides a repository neutral API that allows bidirectional, real-time access to a multitude of disparate content management system installations. We present connector configuration details to frequently encountered content management systems. We provide detailed instruction and sample implementations using the product's JavaTM and Web Services APIs to access content stored in repository systems. This book is intended for IT architects and specialists interested in understanding federated content management and is a hands-on technical guide for IT specialists to configure and implement federated content management solutions.

Oracle to DB2 Conversion Guide: Compatibility Made Easy Yvonne Chan,Nick Ivanov,Olaf Mueller,IBM Redbooks,2014-07-03 This IBM® Redbooks® publication describes IBM DB2® SQL compatibility features. The latest version of DB2 includes extensive native support for the PL/SQL procedural language, new data types, scalar functions, improved concurrency, built-in packages, OCI, SQLPlus, and more. These features can help with developing applications that run on both DB2 and Oracle and can help simplify the process of moving from Oracle to DB2. In addition, IBM now provides tools to simplify the enablement process, such as the highly scalable IBM Data Movement Tool for moving schema and data into DB2, and an Editor and Profiler for PL/SQL provided by the IBM Data Studio tool suite. This Oracle to DB2 migration guide describes new technology, preferred practices for moving to DB2, and common scenarios that can help you as you move from Oracle to DB2. This book is intended for IT architects and developers who are converting from Oracle to DB2. DB2 compatibility with Oracle is provided through native support. The new capabilities in DB2 that provide compatibility are implemented at the lowest and most intimate levels of the database kernel, as though they were originally engineered for DB2. means that the DB2 implementation is done without the aid of an emulation layer. This intimacy leads to the scalable implementation that DB2 offers, providing identical performance between DB2 compatibility features and DB2 other language elements. For example, DB2 runs SQL PL at the same performance as PL/SQL implementations of the same function.

Extremely pureXML in DB2 10 for z/OS Paolo Bruni, Neale Armstrong, Ravi Kumar, Kirsten Ann Larsen, Tink Tysor, Hao Zhang, IBM Redbooks, 2011-01-28 The DB2® pureXML® feature offers sophisticated capabilities to store, process and manage XML data in its native hierarchical format. By integrating XML data intact into a relational database structure, users can take full advantage of DB2's relational data management features. In this IBM® Redbooks® publication, we document the steps for the implementation of a simple but meaningful XML application scenario. We have chosen to provide samples in COBOL and JavaTM language. The purpose is to provide an easy path to follow to integrate the XML data type for the traditional DB2 for z/OS® user. We also add considerations for the data administrator and suggest best practices for ease of use and better performance. Animal Dispersal N.C. Stenseth, W.Z. Lidicker, 2012-12-06 4.1.1 Demographic significance Confined populations grow more rapidly than populations from which dispersal is permitted (Lidicker, 1975; Krebs, 1979; Tamarin et at., 1984), and demography in island populations where dispersal is restricted differs greatly from nearby mainland populations (Lidicker, 1973; Tamarin, 1977, 1978; Gliwicz, 1980), clearly demonstrating the demographic signi ficance of dispersal. The prevalence of dispersal in rapidly expanding populations is held to be the best evidence for presaturation dispersal. Because dispersal reduces the growth rate of source populations, it is generally believed that emigration is not balanced by immigration, and that mortality of emigrants occurs as a result of movement into a 'sink' of unfavourable habitat. If such dispersal is age- or sex-biased, the demo graphy of the population is markedly affected, as a consequence of differ ences in mortality in the dispersive sex or age class. Habitat heterogeneity consequently underlies this interpretation of dispersal and its demographic consequences, although the spatial variability of environments is rarely assessed in dispersal studies.

<u>A Guide to the IBM Clustered Network File System</u> Ira Chavis,Dave Coutts,Bob Demkowicz,Jay Huie,Shuzheng Liu,Sheryl Qualters,Daniel Turkenkopf,IBM Redbooks,2012-08-03 The Clustered Network File System (CNFS) is a capability based on IBM® General Parallel File System (GPFSTM) running on Linux® which, when combined with System x® servers or BladeCenter® Servers, IBM TotalStorage® Disk Systems, and Storage Area Networks (SAN) components, provides a scalable file services environment. This capability enables customers to run a General Parallel File System (GPFS) data-serving cluster in which some or all of the nodes actively export the file system using NFS. This IBM RedpaperTM publication shows how Cluster NFS file services are delivered and supported today through the configurable order process of the IBM Intelligent Cluster. The audience for this paper includes executive and consultant decision makers and technical administrators who want to know how to implement this solution.

Managing the Risks of Extreme Events and Disasters to Advance Climate Change Adaptation Christopher B. Field,Vicente Barros,Thomas F. Stocker,Qin Dahe,2012-05-28 This Intergovernmental Panel on Climate Change Special Report (IPCC-SREX) explores the challenge of understanding and managing the risks of climate extremes to advance climate change adaptation. Extreme weather and climate events, interacting with exposed and vulnerable human and natural systems, can lead to disasters. Changes in the frequency and severity of the physical events affect disaster risk, but so do the spatially diverse and temporally dynamic patterns of exposure and vulnerability. Some types of extreme weather and climate events have increased in frequency or magnitude, but populations and assets at risk have also increased, with consequences for disaster risk. Opportunities for managing risks of weather- and climate-related disasters exist or can be developed at any scale, local to international. Prepared following strict IPCC procedures, SREX is an invaluable assessment for anyone interested in climate extremes, environmental disasters and adaptation to climate change, including policymakers, the private sector and academic researchers.

System z Parallel Sysplex Best Practices Frank Kyne,Bert de Beer,Luis Martinez,Harriet Morril,Miha Petric,David Viguers,Suzi Wendler,IBM Redbooks,2011-01-11 This IBM® Redbooks® publication pulls together diverse information regarding the best way to design, implement, and manage a Parallel Sysplex® to deliver the levels of performance and availability required by your organization. This book should be of interest to system programmers, availability managers, and database administrators who are interested in verifying that your systems conform to IBM best practices for a Parallel Sysplex environment. In addition to z/OS® and the sysplex hardware configuration, this book also covers the major IBM subsystems: CICS® DB2® IMSTM MQ WebSphere® Application Server To get the best value from this book, readers should have hands-on experience with Parallel Sysplex and have working knowledge of how your systems are set up and why they were set up in that manner.

Introduction to the New Mainframe: z/VM Basics Lydia Parziale,Edi Lopes Alves,Klaus Egeler,Clive Jordan,Jason Herne,Eli M Dow,Eravimangalath P Naveen,Manoj S Pattabhiraman,Kyle Smith,IBM Redbooks,2008-01-10 This textbook provides students with the background knowledge and skills necessary to begin using the basic functions and features of z/VM Version 5, Release 3. It is part of a series of textbooks designed to introduce students to mainframe concepts and help prepare them for a career in large systems computing. For optimal learning, students are assumed to be literate in personal computing and have some computer science or information systems background. Others who will benefit from this textbook include z/OS professionals who would like to expand their knowledge of other aspects of the mainframe computing environment. This course can be used as a prerequisite to understanding Linux on System z. After reading this textbook and working through the exercises, the student will have received a basic understanding of the following topics: The Series z Hardware concept and the history of the mainframe Virtualization technology in general and how it is exploited by z/VM Operating systems that can run as guest systems under z/VM z/VM components The z/VM control program and commands The interactive environment under z/VM, CMS and its commands z/VM planning and administration Implementing the networking capabilities of z/VM Tools to monitor the performance of z/VM systems and guest operating systems The REXX programming language and CMS pipelines Security issues when running z/VM

Handbook on Using Administrative Data for Research and Evidence-based Policy Shawn Cole,Iqbal Dhaliwal,Anja Sautmann,2021 This Handbook intends to inform Data Providers and researchers on how to provide privacy-protected access to, handle, and analyze administrative data, and to link them with existing resources, such as a database of data use agreements (DUA) and templates. Available publicly, the Handbook will provide guidance on data access requirements and procedures, data privacy, data security, property rights, regulations for public data use, data architecture, data use and storage, cost structure and recovery, ethics and privacy-protection, making data accessible for research, and dissemination for restricted access use. The knowledge base will serve as a resource for all researchers looking to work with administrative data and for Data Providers looking to make such data available.

Child poverty, evidence and policy Jones, Nicola A., Sumner, Andy, 2011-02-23 Available Open Access under CC-BY-NC licence. This book is about the opportunities and challenges involved in mainstreaming knowledge about children in international development policy and practice. It focuses on the ideas, networks and institutions that shape the development of evidence about child poverty and wellbeing, and the use of such evidence in development policy debates. It also pays particular attention to the importance of power relations in influencing the extent to which children's voices are heard and acted upon by international development actors. The book weaves together theory, mixed method approaches and case studies spanning a number of policy sectors and diverse developing country contexts in Africa, Asia and Latin America. It therefore provides a useful introduction for students and development professionals who are new to debates on children, knowledge and development, whilst at the same time offering scholars in the field new methodological and empirical insights. Cloud Computing Bible Barrie Sosinsky, 2010-12-10 The complete reference guide to the hot technology of cloud computing Its potential for lowering IT costs makes cloud computing a major force for both IT vendors and users; it is expected to gain momentum rapidly with the launch of Office Web Apps later this year. Because cloud computing involves various technologies, protocols, platforms, and infrastructure elements, this comprehensive reference is just what you need if you?ll be using or implementing cloud computing. Cloud computing offers significant cost savings by eliminating upfront expenses for hardware and software; its growing popularity is expected to skyrocket when Microsoft introduces Office Web Apps This comprehensive guide helps define what cloud computing is and thoroughly explores the technologies, protocols, platforms and infrastructure that make it so desirable Covers mobile cloud computing, a significant area due to ever-increasing cell phone and smartphone use Focuses on the platforms and technologies essential to cloud computing Anyone involved with planning, implementing, using, or maintaining a cloud computing project will rely on the information in Cloud Computing Bible.

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Estimating Numbers of Terrestrial Birds C. John Ralph, J. Michael Scott, 2003-06 This book was originally published in 1981 as a publication of the Cooper Ornithological Society and was based on the proceedings of a meeting of biologists and statisticians in Asilomar who gathered to examine the methods and assumptions used in estimating bird numbers. Counting birds has a long tradition. It is the currency of many ornithological studies. Bird counts have been seminal in our knowledge of bird migration, competition, ecology, population dynamics, environmental adaptation, impact of human alterations and island biogeography. Interest in estimating bird numbers remains high today but is often plagued by unasked or unanswered questions regarding sampling methods and treatment of the results. This book recorded the outcome of a meeting held to address these and other questions. It led to better understanding of what can and cannot be done with datasets. This volume remains a primary source of information on censusing of birds and other animals, and is frequently quoted in the primary literature of today. Since this volume went out of print some six years ago, demand has markedly increased for copies which are essentially unavailable, attesting to its currency today. C. John Ralph, received his Bachelors from the University of California, Berkeley and his doctorate from The Johns Hopkins University. Most of his early research was on bird migration and orientation. After a stint teaching at Dickinson College in Pennsylvania, he moved to Hawaii in 1976 where he began work on endangered forest birds for the Forest Service as a Research Ecologist. In 1981 he and his family moved to Arcata to join the Forest Service's Redwood Sciences Laboratory. One of his principal research topics there has been on an old-growth dependent bird, the Marbled Murrelet, involving extensive research from Alaska to California. His other principal work is on landbird monitoring, especially involving census and constant effort mist netting. Since 1994 he has directed research at a bird monitoring station in Costa Rica, now one of the longest running stations in Latin America. Beginning in 1980 he conducted research on an island off New Zealand involving monitoring and reintroduction of native birds. He has published more than 150 scientific articles and edited several books on bird monitoring and the Marbled Murrelet.

The Engaging World of E-book Books: A Detailed Guide Revealing the Advantages of E-book Books: A World of Convenience and Flexibility E-book books, with their inherent mobility and simplicity of availability, have freed readers from the constraints of hardcopy books. Gone are the days of lugging bulky novels or carefully searching for specific titles in shops. Kindle devices, stylish and lightweight, seamlessly store an wide library of books, allowing readers to immerse in their favorite reads anytime, everywhere. Whether commuting on a bustling train, relaxing on a sun-kissed beach, or just cozying up in bed, E-book books provide an exceptional level of ease. A Literary World Unfolded: Exploring the Wide Array of E-book Migrate Pst To Nsf Migrate Pst To Nsf The E-book Shop, a digital treasure trove of bookish gems, boasts an extensive collection of books spanning diverse genres, catering to every readers taste and choice. From captivating fiction and thought-provoking non-fiction to timeless classics and modern bestsellers, the E-book Shop offers an unparalleled variety of titles to discover. Whether looking for escape through immersive tales of fantasy and adventure, diving into the depths of historical narratives, or broadening ones understanding with insightful works of science and philosophical, the Kindle Shop provides a doorway to a bookish world brimming with endless possibilities. A Transformative Force in the Bookish Landscape: The Enduring Impact of E-book Books Migrate Pst To Nsf The advent of E-book books has certainly reshaped the literary landscape, introducing a model shift in the way books are released, disseminated, and read. Traditional publication houses have embraced the digital revolution, adapting their approaches to accommodate the growing need for e-books. This has led to a rise in the accessibility of E-book titles, ensuring that readers have entry to a wide array of literary works at their fingers. Moreover, Kindle books have equalized entry to literature, breaking down geographical barriers and offering readers worldwide with equal opportunities to engage with the written word. Irrespective of their place or socioeconomic background, individuals can now immerse themselves in the captivating world of books, fostering a global community of readers. Conclusion: Embracing the Kindle Experience Migrate Pst To Nsf Kindle books Migrate Pst To Nsf, with their inherent convenience, versatility, and wide array of titles, have certainly transformed the way we encounter literature. They offer readers the liberty to discover the boundless realm of written expression, anytime, everywhere. As we continue to travel the ever-evolving online landscape, E-book books stand as testament to the enduring power of storytelling, ensuring that the joy of reading remains accessible to all.

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